

ANNUAL REPORT 2015/2016 FINANCIAL YEAR

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TABLE OF ABBREVIATIONS

AGSA Auditor General South Africa

AIDS Acquired Immune deficiency syndrome
AIPF Associated Institution Pension Fund

AMP Ampere

APR Annual Performance Report

BBBEE Broad Based Black Economic Empowerment

CBD Central Business District
CCTV Closed Circuit Television Camera

CFO Chief Financial Officer

CLLR Councillor

CoGTA Cooperative Governance and Tradition Affairs

CWP Community Work Programme

DAEARD Department of Agriculture, Environmental Affairs and Rural Development

DBSA Development Bank South Africa

DMAPC Disaster Management Planning Advisory Committee

DMM Deputy Municipal Manager

DPLG Department of Provincial and Local Government

DWAF Department of Water Affairs and Forestry
EAP Employee Assistance Programme
EPWP Expanded Public Works Programme

EXCO Executive Committee

HDI Historically Disadvantaged Individual

HIV Human immune Virus
HNR Housing Needs Register
HRD Human Resources Development
HRM Human Resource Management

IA Implementing Agent

ICT Information Communication Technology

IDP Integrated Development Plan
IDT Independent Development Trust

IMATU Independent Municipal Allied Trade Union IPMS Individual Performance Management System

KPI Key Performance Indicators

KWANALOGA KwaZulu-Natal Local Governance Association

MCB Miniature Circuit Breaker

MCPF Municipal Councillors Pension Fund
MEC Member of Executive Council
MFMA Municipal Finance Management Act
MIG Municipal Infrastructure Grant

MM Municipal Manager

MOA Memorandum of Agreement
MOU Memorandum of Understanding
MPAC Municipal Public Accounts Committee

MPRA Municipal Rates Act

MUNIMEC Municipalities and Member of Executive Council Meetings

NDPG Neighbourhood Development Partnership Grant NERSA National Electricity Regulator of South Africa

NPA National Prosecuting Authority
NQF National Qualification Framework

NRW Non-revenue Water OP Operational Plan

OPMS Organizational Performance Management System

PDOHS Provincial Department of Housing

PHC Primary Health Care
PMB Pietermaritzburg

PMS Performance Management

SALAPF South African Local Authorities Pension Fund SALGA South African Local Government Association SAMWU South African Municipal Workers Union

SAPS South African Police Services SBU Strategic Business Unit

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SCM Supply Chain Management

SDBIP Service Delivery and Budget Implementation Plan
SITA South African State Information Technology Agency

SMMES Small Medium and Micro Enterprises

SOP Standard Operating Procedure

STATSSA Statistics South Africa
UNISA University of South Africa
VIP Ventilated Improved Pit Latrine
WSDP Water Services Development Plan

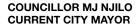
WSP Workplace Skills Plan

WWTP Waste Water Treatment Plan

CHAPTER 1 - MAYOR'S FOREWORD AND EXECUTIVE SUMMARY

COMPONENT A: MAYOR'S FOREWORD







COUNCILLOR CHRIS NDLELA CITY MAYOR (2015/16)

FOREWORD FOR THE ANNUAL REPORT BY HIS WORSHIP THE MAYOR, CLLR THEMBA NJILO

The Municipality in compliance with chapter 12 (section 121) of the Municipal Finance Management Act 56 of 2003 is required to prepare annual report and table such a report to council within nine months after the end of the financial year, in this case the 2015/16 financial year. It is in this context that this report is prepared. The 2015/16 was a tough year for local government in general as this was the last year of the previous term of Council and the local government election were looming. One can only reflect on the accomplishment of the previous council and also commit to make improvements where they are needed. As this current council we are committed to the municipal vision of "Creating a safe vibrant city in which to live, learn, raise a family, work, play and do business". Although the Municipality regressed in terms of the audit outcome of the 2015/16 financial year there are a number of positives that occurred during the 2015/16 which indicate that the Municipality is indeed moving in the right direction. The construction on the long awaited IRPTN project commenced along the Edendale road. The municipality also continued with the Implementation of a number of projects such as the upgrading of community halls, road construction and maintenance, upgrading the water infrastructure and extension of waste collection services.

The Municipality continued to align its operations to the Provincial Growth and Development Strategy having participated in four (4) PGDS working groups. In line with PGDS Goal 1 of Job creation the Municipality Implemented the EPWP project and created numerous job opportunities through all its capital projects and also facilitated a tripartite agreement that ensured that 100 youth were trained on plumbing at Umgungundlovu FET and would get experience through the Municipality and a water entity with the aim of ultimately employing these young people. The Municipality aligns to all the seven goals of the PGDS and this is thoroughly articulated in our Integrated Development Plan.

As part of the preparations for the fourth generation Integrated Development Plan (IDP) which caters for the 2017/18 to 2021/22 Financial years, the municipality has ensured that the objectives of the municipality are aligned to all the relevant national, provincial and local strategies including the:

- Sustainable Development Goals;
- National Development Plan;
- National Infrastructure Plan;
- Government outcomes 1-12;
- Provincial Priorities (State of the Province Address); and
 - Provincial Growth and Development Strategy (PGDS).
- District Growth and Development strategy

The Municipality has already prepared an action plan to address the concerns raised by the Auditor General. There is a performance management system in place to ensure that people deliver on the set strategic objectives and targets. The Management reports against planned targets on a monthly basis and these are audited every quarter by our Internal Audit Unit.

During the 2015/16 financial year, in order to provide progress on performance as well as to get input towards the 2016/17 budget and IDP, public participation meetings took place in November 2015 and again in March and April 2016. Stakeholders included, amongst others, Councillors, ward committee members, business, NGO and CBO sector, provincial sector departments and members of the community. These were very well attended indicating the commitment our people have towards the development of the city.



THE HONOURABLE MAYOR COUNCILLOR: M J NJILO

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COMPONENT B: EXECUTIVE SUMMARY

1. OVERVIEW BY THE CITY MANAGER: ANNUAL REPORT 2015/2016





MR SIZWE HADEBE MR MXOLISI NKOSI
CURRENT CITY MANAGER (ACTING) MUNICIPAL MANAGER (2015/16)

OVERVIEW BY THE CITY MANAGER

Legislative Requirements for the Preparation of the Annual Report:

The preparation and publication of the Annual Report is a legislative requirement as per Section 46 of the Municipal Systems Act (MSA) 32 of 2000 and Section 121 of the Municipal Finance Management Act (MFMA) 56 of 2003.

Section 46 (1) of the MSA states that: A municipality must prepare for each financial year a performance report reflecting -

- (a) The performance of the municipality and of each external service provider during the financial year;
- (b) A comparison of the performances referred to in paragraph (a) with targets set for and performances in the previous financial year; and
- (c) Measure taken to improve performance.

(2) An annual performance report must form part of the municipality's annual report in terms of Chapter 12 of the Municipal Finance Management Act (MFMA) 56 of 2003.

Section 121 of the MFMA states that:

- (1) Every municipality and every municipal entity must for each financial year prepare an annual report in accordance with this chapter. The council of a municipality must, within nine months after the end of a financial year, deal with the annual report of the municipality and of any municipal entity under the municipality's sole or shared control in accordance with section 129.
- (2) The purpose of an annual report is:
- (a) To provide a record of the activities of the municipality or municipal entity during the financial year to which the report relates;
- (b) To provide a report on performance against the budget of the municipality or municipal entity for that financial year; and
- (c) To promote accountability to the local community for the decisions made throughout the year by the municipality or municipal entity.

Subsections (3) and (4) continue to prescribe the contents of the annual reports for both the municipality and municipal entities. During the oversight process, to which the draft Annual Report will be subjected, compliance with these legislative requirements will be analysed.

Legislative Mandate and Key Performance Areas:

The main accountabilities of the Accounting Officer and the mandate of the municipality are aligned to the five legislated Key Performance Areas which include the following:

- 1. Basic Service Delivery and Infrastructure;
- 2. Local Economic Development;
- 3. Municipal Financial Viability and Management;
- 4. Good Governance and Public Participation; and
- 5. Municipal Transformation and Organisational Development.

Service Delivery Highlights:

Infrastructure Services:

This component includes: Water Services, Sanitation Services, Electricity, Roads, Transportation Planning, Storm Water, Fleet Management and Waste Management – Landfill site.

- 8 839km of reticulation was surveyed for leaks using leak detection methods. 7 914 Leaks found and 7 647 repaired to date (96% completion achieved). Estimated System Input Volume (SIV) reduction of 26,1 MI/day and monetary savings accounted to R48,3 million p.a.;
- 348 bulk consumer meters were replaced with new meters and correct installation to help increase revenue for the Municipality.
- 14 733 restrictor washers were installed at domestic homes to reduce demand from consumers due to the drought;
- 2 062 domestic homes were also visited where 11 035 internal leaks were repaired to help reduce excessive leakage.
- 4,4 Km of water pipeline was replaced in line with Asset Management requirements.
- A total of 259 new water connections where completed.
- The Msunduzi Municipality was once again awarded the Blue Drop Status. The award is called Blue Drop with Platinum Status as Msunduzi Municipality has achieved its drinking water quality summa-cum-laude for 3 consecutive assessment periods.
- A total of 700 Ventilated improved pits (VIPS) was constructed for the basic sanitation program.
- The outfall sewer interceptor of 4.3 km was completed in the Shenstone Ambleton Valley. The completed outfall sewer will ultimately allow approximately 6000 households access to waterborne sanitation.
- A total of 2.13 km of sanitation pipe was installed in Unit H and a further 116 connections were completed.
- A total of 6.57 km of sanitation pipe was installed in Azalea and a further 177 connections were completed.
- A total of 3.5 km of defective sanitation piping was replaced.
- The electrification of 846 households in the informal settlement areas of Triumph Road, SWAPO Phase 2, Zuma Extension and Jika-Joe Masukwana street.
- Installation of High Masts Lights: 46 High Masts Lights were connected and commisssioned in various wards (Ward 1-5 Masts, Ward). A
 budget of R8m was made available in the beginning of the financial year. There was a variance between the original budget and the total
 budget spent where more funds were made available and additional 6 High Masts Lights were purchased to be installed in the 2016/17
 financial year.
- Upgrade of Northdale Substation:- The upgrade of Northdale is ongoing where installation of 40MVA power transformers and alteration of the 132kV yard is in progress. The contract was concluded during the 2015/16 financial year to the amount of approximately R4m. The project is expected to be completed by December 2016.
- 25.08km of roads were upgraded in 2015/16 financial year. Funds are slowly being made available by the municipality towards the rehabilitation programme, which makes up the preventative maintenance of the department. In access, 45000m2 of road surfacing was attended in 2015/16.
- 26.7km of storm water channels were constructed in the 15/16 financial year. Due to financial constraints, the available funding is not enough to deal with storm water issues. 2015/16 saw the design on new storm water drainage and channelling, however this is currently put on hold to deal with Water Usage License processes that have been introduced by the Department of Water and Sanitation.

Economic Development:

Economic development and physical planning at Msunduzi Municipality contributes to:-

- (a) Creation of jobs and protection of the livelihood of the people.
- (b) Protection of the environment and cultural heritage of the residents.
- (c) In general, contribute in encouraging Sustainable Development.
- There were 110 jobs created through all the municipal capital projects
- The LED forum was established and three meeting were held during the 2015/16 financial year.
- There are currently nine housing projects that are in various phases of the implementation stage. These projects are expected to deliver a combined yield of 30202 units in different financial years which is inclusive of Operation Sukuma Sakhe Phase 1 and 2 interventions. During the 2015/16 financial year the municipality was able to deliver 3 048 units to low income qualifying beneficiaries of the Msunduzi Municipality
- The municipality piloted the One Ward One Co-op project for waste and environmental management, a total of 14 co-operatives were established with 70 direct jobs.
- The budget that was allocated for the market upgrade has been fully expended and the interest that accumulated on the capital account will be utilised to the erect an internal fencing that will create space for another agent. In partnership with KZN Agricultural Development Agency there are plans to develop an agro-processing facility. The market has been able to attract in excess of 200 new buyers especially from the previously disadvantaged groupings

Community and Social Services:

- Work was initiated on the Kwapata garden refuse/recycling site where the fencing was completed in June 2016. Partners are being
 sought with regards to the development of the site into a combination garden refuse and recyclables sorting plant. The Integrated Waste
 Management Plan was developed internally and approved by council. Waste Management is an integral part of the IDP.
- The refuse collection services were extended by another 35000 householders to now total approximately 120000. This is done via 15 contracted ward based co-operatives in 14 wards.
- Development and adoption of the Disaster Management Plan.
- Approved business plan for the maintenance of 65 sports facilities
- Approved Msunduzi sports and recreation plan.
- Developed plan for the sustainability of the Harry Gwala Stadium
- Commenced work on the Revitalisation of Alexandra Park
- Continued work on the Regional Athletic Track
- Upgrading of the Alexandra swimming pools
- Implementation of the maintenance master plan
- Book buying and renovations are ongoing projects at city libraries
- Preservation and digitization are major project that the library embarked upon.

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Corporate Services, Finance and Administration:

- A total of 127 Council Committee meetings took place. 41 of these meetings were those of the Executive Committee who meet on a weekly basis. 15 of these include the meetings of the Full Council which take place once a month on the last Wednesday of every month.
- Both the Annual Report and the Oversight Report were developed and attended to as per the applicable legislative requirements.
- The municipality continues to meet its turn-around time of the finalization of the minutes of all portfolio committee meetings within 7 working days after the meetings are held.
- All policies relevant to the approval of the annual budget were reviewed and approved together with the approved budget. This includes, inter alia, the reviewed indigent and rates policy.
- Indigent policy refers to: people who are lacking the necessities of life such as sufficient water, basic sanitation, refuse removal, environmental health, basic energy, health care, housing, food and clothing. We had 5 827 beneficiaries on this programme in 2015/2016 financial year.
- The Information and Communication Technology (ICT) unit prioritized the following three critical projects during the 2015/16 financial year as set out in the SDBIP Operational plan:
- 1. Implementation of SAP ERP Project
- 2. Disaster Recovery (DR) Site at Mkhondeni Market
- 3. Operational Level Agreement (OLA)
- Up to 1,377 jobs were evaluated and aligned to T.A.S.K during 2015/16 financial year;
- Skills audit of all permanent employees was concluded in 2015/2016
- To support staff migration into the new structure, Staff Allocation Policy has been approved;
- Staff migration to the new structure was concluded on 1 June 2016;
- Job Descriptions, have been completed for the entire organization; and
- An audit to ascertain future shortages of critical skills based on resignations, pending retirements, and identified areas of scarce skill has been initiated.
- 20 HR Policies were developed or reviewed and extensively consulted in the 2015/16 financial year. The Policies did not reach approval stage in the 2015/16 financial year as they were delayed in the consultation with Local labour forum.
- Workplace Skills Plan (WSP): As informed by the organization's strategic and operational needs, as well as skills audits and training needs analysis; the team will facilitate implementation of the WSP to close identified skills gaps.
- 1171 Employees and Councillors were trained in the 2015/16 financial year.
- Bursary Management: 57 employees were in receipt of study assistance, and 12 community members were awarded bursaries in 2015/16.
- During 2015/16, 70 candidates were enrolled as interns within environments manned by talent considered critical and scarce.
- In the 2015/2016 financial year portfolio committees held meetings on a regular basis and this can be seen in the summary provided above. Msunduzi Municipality was also able to meet the legislative deadlines in the development and submission of the Annual Performance Report for 2014/2015, Annual Report 2014/2015, Oversight Report 2014/2015 and also the Section 72 Mid-Year Budget & Performance review.

Measures to Improve Performance:

The approved Service Delivery and Budget Implementation (SDBIP) and Operational Plan (OP) included a total of 172 projects. This includes 80 operating projects and 92 capital projects. On both the operating and capital projects, the Municipality achieved at least 70% of the targets that were set at the beginning of the financial year. The report on both the SDBIP and OP (attached as Annexure '1' and '2') includes corrective measures as well as the timeframe/s for each individual Key Performance Indicator/ project. However, at a strategic level, in order to improve performance for the 2016/ 2017 financial year, the following measures have been put in place:

- Complete the acquisition and implementation of the financial management system.
- Roll-out of the smart-metering system.
- Weekly monitoring of capital expenditure, both Council and grant-funded capital projects.
- Accelerated implementation of the non-revenue water loss programme.
- Continued use of 20 Expanded Public Works Programme (EPWP) workers per ward to improve the cleanliness of the City.
- Embarking on an aggressive debt collection programme.
- Implementation of the City Development Strategy (CDS).

Without a doubt, the municipality continues to make progress towards achieving its mandate of providing developmental service delivery to its citizens. The municipality will implement an audit action plan to deal with matters raised in the AG audit whereby a Qualified audit opinion was received. This will allow the municipality to work towards a clean audit, which will ensure that we continue to build a capable and developmental city that will be able to implement the City Development Strategy moving us closer to achieving our vision and strategic objectives as set out in the Municipality's City Development Strategy.

S. HADEBE

CITY MANAGER Acting

2. MUNICIPAL FUNCTIONS, POPULATION AND ENVIRONMENTAL OVERVIEW

INTRODUCTION TO BACKGROUND DATA

Msunduzi Municipality provides Water, Sanitation, Electricity, Refuse Removal, & Housing as part of the Basic Services. It also provides Roads, Stormwater & Drainage together with Local Economic Development and the approval of local building plans to local communities.

2.1. VISION STATEMENT

A safe, vibrant city in which to live, learn, raise a family, work, play and do business.

2.2. MISSION STATEMENT

To ensure that the Municipality functions effectively and in a sustainable manner in order to deliver services of excellence to the community.

2.3. LOCALITY

The Municipality affectionately known as Pietermaritzburg or the City of Choice is located along the N3 at a junction of an industrial corridor from Durban and Pietermaritzburg and an agro-industrial corridor stretching from Pietermaritzburg to Escourt. Regionally is identified at the cross section of the N3 corridor and Greytown Road corridor to the north, a tourist route to the Drakensberg and Kokstad Road to the South.

2.4. THE POPULATION OF MSUNDUZI

| | Total Population | Share of KZN Population | Share of uMgungundlovu | Population growth rate | Population density |
|---------------|---------------------|----------------------------|---------------------------|------------------------|--------------------|
| KZN | 10 508 110 | 100.0% | | 0.8% | 112.53 |
| uMgungundolvu | 1 048 876 | 10.0% | 100.0% | 0.9% | 108.63 |
| uMshwathi | 106 667 | 1.0% | 10.2% | 0.1% | 58.60 |
| uMngeni | 98 803 | 0.9% | 9.4% | 1.7% | 62.99 |
| Mpofana | 38 684 | 0.4% | 3.7% | 0.5% | 21.23 |
| Impendle | 33 285 | 0.3% | 3.2% | -0.6% | 20.04 |
| Msunduzi | 639 653 | 6.1% | 61.0% | 1.0% | 1 007.94 |
| Mkhambathini | 64 571 | 0.6% | 6.2% | 0.9% | 71.05 |
| Richmond | 67 212 | 0.6% | 6.4% | 0.6% | 54.19 |

Source: Global Insight, 2015

POPULATION BY GENDER:

| | Male | Female | Total |
|---------------------|--------|--------|--------|
| Pietermaritzburg | 107212 | 116257 | 223469 |
| Copesville | 8505 | 8693 | 17198 |
| Whispers | 2948 | 3290 | 6238 |
| Natal Crushers | 369 | 347 | 715 |
| Panorama Gardens | 1664 | 1939 | 3603 |
| Eastwood | 7678 | 8192 | 15870 |
| Willowton | 2483 | 2659 | 5142 |
| Woodlands | 3288 | 3565 | 6853 |
| Mountain Rise | 1511 | 1681 | 3192 |
| Queen Elizabeth | 19 | 20 | 39 |
| Town Bush Valley | 520 | 593 | 1112 |
| Worlds View | 66 | 70 | 136 |
| Montrose | 1055 | 1180 | 2235 |
| Northern Park | 604 | 699 | 1303 |
| Athlone | 557 | 607 | 1164 |
| Town Hill | 1621 | 1982 | 3602 |
| Wembley | 806 | 952 | 1758 |
| Boughton | 688 | 670 | 1358 |
| Clarendon | 832 | 1228 | 2060 |
| Pietermaritzburg SP | 9291 | 10602 | 19893 |
| Manor | 220 | 278 | 498 |

| | Male | Female | Total |
|-----------------|------|--------|-------|
| Wensleydale | 520 | 552 | 1071 |
| Scottsville | 4749 | 5319 | 10068 |
| Hayfields | 2880 | 3334 | 6215 |
| Glenwood | 1393 | 1668 | 3061 |
| Sobantu | 3584 | 3864 | 7448 |
| Lester Park | 219 | 272 | 491 |
| Blackridge | 583 | 617 | 1200 |
| Prestbury | 2238 | 2219 | 4457 |
| Signal Hill | 584 | 816 | 1399 |
| Lincoln Meade | 2245 | 2462 | 4707 |
| Napierville | 3101 | 1355 | 4456 |
| Masons Mill | 698 | 769 | 1467 |
| Camps Drift | 17 | 10 | 27 |
| Pelham | 2789 | 3097 | 5885 |
| Fillan Park | 737 | 792 | 1529 |
| The Grange | 1409 | 1599 | 3007 |
| Westgate | 4731 | 5627 | 10359 |
| Oribi Village | 1310 | 1486 | 2797 |
| Scottsville Ext | 649 | 732 | 1380 |
| Epworth | 394 | 443 | 836 |
| The Meadows | 260 | 283 | 544 |
| Cleland SP | 613 | 621 | 1234 |
| Ockerts Kraal | 525 | 585 | 1110 |
| Bellevue | 228 | 239 | 467 |
| Ashdown | 4330 | 4975 | 9306 |
| Plessis-Laer | 3906 | 4161 | 8067 |
| Harewood | 1175 | 1374 | 2549 |
| Mkondeni | 31 | 4 | 35 |
| Shortts Retreat | 1334 | 977 | 2311 |
| Claveshay | 382 | 422 | 804 |
| Lynroy | 299 | 282 | 581 |
| Ridgepark | 447 | 571 | 1019 |
| Richmond Crest | 246 | 307 | 553 |
| Hazelmere | 204 | 262 | 465 |
| Oribi Heights | 371 | 388 | 759 |
| Bisley Heights | 93 | 105 | 198 |
| Bisley Crest | 189 | 212 | 401 |
| Slangspruit | 8329 | 9068 | 17398 |
| Ambleton | 4695 | 5142 | 9837 |
| | | | |

| | 0 - 4 | 6-9 | 10 - 14 | 15 - 19 | 20 - 24 | 25 - 29 | 30 - 34 | 35 - 39 | 40 - 44 | 45 - 49 | 50 - 54 | 55 - 59 6 | 60 - 64 | 69 - 99 | 70 - 74 | 75 - 79 | 80 - 84 | 85+ |
|---------------------|-------|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|---------|---------|---------|---------|---------|------|
| Pietermaritzburg | 19054 | 16688 | 17227 | 20803 | 27458 | 24801 | 18905 | 17335 | 13897 | 11592 | 9489 7 | 7745 6 | 6292 4 | 4193 | 3121 | . 5098 | 1545 | 1224 |
| Copesville | 1922 | 1386 | 1338 | 1546 | 2174 | 2138 | 1515 | 1253 | 975 | 932 | 682 | 503 | 315 1 | 165 | 106 | 59 | 20 | 30 |
| Whispers | 746 | 929 | 551 | 629 | 850 | 750 | 527 | 460 | 343 | . 546 | 158 1 | 114 1 | 114 4 | 45 | 36 | . 50 | 13 | 15 |
| Natal Crushers | 85 | 48 | 40 | 53 | 107 | 26 | 70 | 99 | 20 | 30 2 | 21 1 | 18 1 | 16 1 | 10 | 0 | 0 | 0 | 4 |
| Panorama Gardens | 306 | 338 | 404 | 396 | 394 | 331 | 266 | 267 | 333 | . 550 | 134 8 | 87 39 | 39 2 | . 56 | 18 | 7 | 2 | 5 |
| Eastwood | 1642 | 1367 | 1345 | 1448 | 2040 | 1961 | 1408 | 1114 | 068 | 727 | 576 4 | 496 3 | 370 1 | 198 | 140 | 99 | 20 | 33 |
| Willowton | 505 | 430 | 520 | 441 | 657 | 669 | 459 | 428 | 316 | . 564 | 176 1 | 117 54 | | 24 | 25 | 1 | | 11 |
| Woodlands | 535 | 492 | 265 | 761 | 650 | 579 | 433 | 474 | 475 | 396 | 358 3 | 302 29 | 293 | 175 | 152 | 101 | 49 | 31 |
| Mountain Rise | 189 | 238 | 262 | 272 | 265 | 239 | 197 | 286 | 237 | 212 | 174 1 | 185 1: | 131 | 113 | 95 | 53 2 | 21 | 24 |
| Queen Elizabeth | 4 | 5 | - | 2 | 2 | 9 | 4 | | 4 | 5 | 5 0 | 0 0 | | 0 | 0 | 0 | 0 | 0 |
| Town Bush Valley | 65 | 61 | 59 | 59 | 52 | 122 | 109 | 92 | 65 | | 9 92 | 99 99 | | 67 | 37 | 59 6 | 6 | 8 |
| Worlds View | 2 | 13 | 0 | 13 | 7 | 7 | 4 | = | = | 7 | 25 6 | 0 6 | | 2 | 2 | 2 | - | 4 |
| Montrose | 108 | 123 | 159 | 166 | 114 | 133 | 132 | 171 | 200 | 186 | 151 | 165 1 | 144 | 116 7 | . 22 | 40 | 35 | 18 |
| Northern Park | 28 | 54 | 45 | 92 | 301 | 86 | 22 | . 82 | 72 (| 62 8 | 85 5 | 59 53 | | 53 | 50 | 51 2 | 59 | 32 |
| Athlone | 62 | 58 | 82 | 98 | 98 | 63 | 09 | 99 | . 98 | 100 | 108 | 91 71 | | 36 4 | 45 | 39 | 20 | 8 |
| Town Hill | 196 | 167 | 197 | 174 | 492 | 485 | 350 | 211 | 185 | 155 | 159 1 | 142 10 | 167 1 | 102 | 127 | 116 | 106 | 72 |
| Wembley | 78 | 68 | 129 | 138 | 82 | 103 | 87 | 105 | 161 | 156 | 138 1 | 103 | 108 8 | 7 68 | 48 | 41 4 | 45 | 59 |
| Boughton | 26 | 73 | 26 | 149 | 88 | 83 | 92 | 115 | 138 | 89 | 107 8 | 86 59 | | 25 | 32 | 20 8 | ω | 2 |
| Clarendon | 98 | 106 | 189 | 251 | 139 | 129 | 119 | 138 | 164 | 109 | 144 1 | 121 13 | 132 9 | 92 7 | | 28 2 | | 12 |
| Pietermaritzburg SP | 1367 | 1111 | 1106 | 1682 | 3310 | 3110 | 2046 | 1475 | 1006 | 736 | 578 4 | 485 4 | 437 3 | 394 | 324 | 300 | 219 | 208 |
| Manor | 49 | 33 | 31 | 20 | 54 | 46 | 24 | 28 | 30 | 38 | 52 1 | 17 1 | 15 8 | | 14 | 2 4 | 4 | 2 |
| Wensleydale | 49 | 55 | 65 | 95 | 156 | 125 | 92 | 64 | 89 | . 09 | 78 | 55 37 | | . 22 | 15 | 13 (| 9 | 9 |
| Scottsville | 413 | 403 | 473 | 1334 | 2631 | 1053 | 650 | 902 | 486 | 352 | 348 | 350 2 | 262 2 | 211 | 162 | 106 | 22 | 52 |
| Hayfields | 357 | 358 | 386 | 384 | 416 | 353 | 375 | 482 | 472 | 424 | 444 4 | 411 4 | 407 3 | 305 | 246 | 185 | 133 | 79 |
| Glenwood | 284 | 286 | 339 | 329 | 307 | 289 | 196 | 506 | 200 | 214 | 134 | 126 57 | | 37 2 | 26 | 12 | 14 | 4 |
| Sobantu | 630 | 585 | 299 | 208 | 780 | 745 | 614 | 619 | 456 | 384 | 368 | 322 2. | 246 1 | 118 | 95 | 73 (| 64 | 45 |
| Lester Park | 20 | 25 | 31 | 35 | 24 | 25 | 15 | 45 | 40 | . 58 | 17 2 | 23 22 | | 30 7 | 43 | 34 | 23 | 12 |
| Blackridge | 99 | 77 | 96 | 121 | 72 | 78 | 29 | 66 | 95 | 8 29 | 85 7 | 75 70 | 76 4 | 40 4 | 40 | . 54 | 16 | 9 |
| Prestbury | 314 | 271 | 333 | 276 | 372 | 489 | 456 | 391 | 312 | 284 | 256 2 | 210 18 | 181 | 122 | 92 | 54 | 36 | 23 |
| Signal Hill | 156 | 141 | 84 | 82 | 146 | 266 | 208 | 125 | . 89 | 42 2 | 29 2 | 22 13 | | 2 | 5 | 0 | - | 5 |
| Lincoln Meade | 423 | 373 | 304 | 293 | 349 | 475 | 472 | 535 | 399 | 250 | 203 | 177 10 | 164 | 117 8 | 98 | 44 | 30 | 13 |
| Napierville | 174 | 189 | 246 | 340 | 692 | 682 | 549 | 474 | 339 | 234 | 236 1 | 110 66 | | 44 | 31 | 9 | 16 | 24 |
| Masons Mill | 147 | 122 | 113 | 159 | 198 | 203 | 159 | 115 | 65 | 53 4 | 48 3 | 30 28 | | 13 4 | 4 | 4 | 7 | 4 |
| Camps Drift | 2 | 0 | 0 | က | 4 | 4 | - | 4 | 2 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| Pelham | 368 | 297 | 289 | 622 | 582 | 627 | 486 | 438 | 363 | 264 | 234 2 | 250 4 | 419 1 | 193 | 149 | 86 | 82 | 121 |
| Fillan Park | 94 | 117 | 121 | 240 | 288 | 102 | 66 | 89 | 66 | 85 7 | 2 92 | 58 35 | | 13 | 14 | 2 | 8 | 9 |
| The Grange | 246 | 277 | 320 | 368 | 356 | 302 | 187 | 167 | 171 | 197 | 161 9 | 91 64 | | 31 | 30 | 19 | 15 | 2 |

| Weekgelete 788 781 681 170 1177 687 781 781 681 170 1177 687 781 781 681 681 681 681 681 682 682 682 682 683 683 684 683 684 682 684 682 684 687 684 687 684 687 684 687 684 687 684 687 684 687 684 687 684 687 684 687 684 687 684 687 684 687 684 687 687 684 687 684 687 <t< th=""><th></th><th>0 - 4</th><th>6 - 9</th><th>10 - 14</th><th>15 - 19</th><th>20 - 24</th><th>25 - 29</th><th>30 - 34</th><th>35 - 39</th><th>40 - 44</th><th>45 - 49</th><th>50 - 54</th><th>55 - 59</th><th>60 - 64</th><th>69 - 99</th><th>70 - 74</th><th>75 - 79</th><th>80 - 84</th><th>85+</th></t<> | | 0 - 4 | 6 - 9 | 10 - 14 | 15 - 19 | 20 - 24 | 25 - 29 | 30 - 34 | 35 - 39 | 40 - 44 | 45 - 49 | 50 - 54 | 55 - 59 | 60 - 64 | 69 - 99 | 70 - 74 | 75 - 79 | 80 - 84 | 85 + |
|--|----------|-------|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---|---------|---------|---------|---------|-------------|
| 257 197 219 271 271 271 271 271 271 271 187 271 271 187 271 187 271 272 <td></td> <td>768</td> <td>791</td> <td>851</td> <td>1100</td> <td>1177</td> <td>296</td> <td>810</td> <td>787</td> <td>721</td> <td>654</td> <td></td> <td></td> <td>272</td> <td></td> <td>126</td> <td>26</td> <td>09</td> <td>55</td> | | 768 | 791 | 851 | 1100 | 1177 | 296 | 810 | 787 | 721 | 654 | | | 272 | | 126 | 26 | 09 | 55 |
| 65 50 110 124 136 149 102 129 149 199 149 69 64 69 64 67 64 67 41 34 37 25 43 56 49 36 52 68 63 64 67 41 34 50 11 40 41 49 32 65 11 40 67 42 67 46 67 41 40 67 42 67 46 67 44 67 42 67 46 67 49 40 47 47 67 47 40 40 47 47 47 47 47 47 46 49 47 49 47 47 47 49 48 48 48 49 49 47 47 49 47 49 47 49 49 49 49 49 49 49 | O | 227 | 197 | 219 | 231 | 271 | 320 | 267 | 211 | 182 | 177 | | | 89 | | | 23 | 35 | 8 |
| west 60 67 74 77 83 86 62 63 64 67 41 49 24 67 41 49 67 41 49 22 25 13 77 30 81 36 37 42 37 42 37 46 41 49 22 25 13 7 30 30 40 41 49 32 50 39 40 40 41 49 52 59 39 40 60 40< | Ext | 85 | 06 | 110 | 124 | 136 | 108 | 94 | 102 | | 94 | | | 54 | | | 25 | 6 | 2 |
| owe 49 36 49 40 | | 20 | 57 | 74 | 77 | 83 | 58 | 52 | 89 | | 54 | | | 34 | | 7 | 7 | 10 | 12 |
| Decision 81 97 91 92 102 102 103 107 72 54 59 53 62 39 anal 91 74 81 89 35 69 109 119 87 60 60 43 61 44 61 42 62 22 anal 81 82 82 26 22 19 86 43 40 47 77 47 77 40 77 40 77 41 78 43 43 40 47 47 57 40 77 40 | lows | 43 | 36 | 49 | 36 | 37 | 42 | 37 | 39 | | 41 | | | | | 7 | 2 | 5 | _ |
| and the continuity of the cont | a | 81 | 97 | 91 | 82 | 71 | 97 | 102 | 119 | | 72 | | | 53 | | 39 | 25 | 4 | 8 |
| et 21 21 40 37 36 25 19 36 40< | raal | 91 | 74 | 81 | 88 | 35 | 69 | 109 | 119 | | 06 | | | 61 | | 22 | 7 | 10 | 6 |
| err 857 825 802 1018 1076 791 678 456 413 341 350 254 177 109 err 884 635 705 744 102 720 609 887 286 194 129 817 120 free 486 635 706 102 626 177 609 137 120 109 89 180 | | 21 | 21 | 40 | 37 | 36 | 25 | 22 | 19 | | 43 | | | 27 | | 17 | 9 | 7 | 0 |
| err 884 635 705 744 1102 102 720 609 387 383 666 194 129 81 71 122 248 227 256 312 249 217 209 137 112 70 53 59 57 34 70 53 59 57 34 70 50 60 60 51 60 64 77 74 166 89 54 58 59 57 90 70 90 70 <t< td=""><td></td><td>897</td><td>825</td><td></td><td>1018</td><td></td><td>1008</td><td>791</td><td>829</td><td></td><td>413</td><td></td><td></td><td></td><td></td><td></td><td>52</td><td>50</td><td>33</td></t<> | | 897 | 825 | | 1018 | | 1008 | 791 | 829 | | 413 | | | | | | 52 | 50 | 33 |
| treat | ter | 884 | 635 | 705 | 744 | | 1062 | 720 | 609 | | 383 | | | 129 | | | 35 | 32 | 29 |
| treat | | 322 | 248 | 227 | 256 | 312 | 249 | 217 | | | 112 | | | | | | 6 | 7 | 6 |
| treat 122 101 82 91 84 254 166 89 54 66 89 34 166 89 54 66 89 34 14 77 77 87 74 66 28 28 28 28 28 42 66 66 67 67 77 66 67 67 77 66 47 36 28 24 28 24 28 28 28 41 36 61 42 42 41 36 41 42 66 41 36 41 42 | | 0 | 0 | 0 | 0 | 9 | 5 | 80 | 5 | | ဗ | | | 0 | | 0 | 0 | 0 | 0 |
| Tomath Fig. 60 51 60 64 77 77 87 74 57 60 64 67 64 67 66 24 69 24 67 67 64 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 77 66 47 36 29 77 77 66 47 36 47 < | streat | 122 | 101 | 82 | 91 | 380 | 480 | 344 | | | 89 | | | | | | 9 | 7 | 0 |
| 89 42 42 61 52 37 60 42 60 47 60 47 60 47 60 47 60 47 60 47 60 47 60 47 60 47 60 47 60 47 60 47 60 47 60 47 60 47 60 47 40< | | 75 | 09 | 51 | 09 | 64 | 77 | 77 | 87 | | 22 | | | | | | 9 | - | _ |
| st 89 83 106 109 76 75 77 66 47 86 47 86 41 66 41 66 41 66 41 66 41 66 41 66 51 42 42 41 66 51 42 42 4 | | 38 | 42 | 34 | 42 | 61 | 52 | 37 | 20 | | 30 | | | | | | = | 4 | 0 |
| st 66 65 67 67 47 66 67 40 42 41 36 41 42 41 42 42 43 43 41 42 43 43 43 43 43 43 43 43 43 43 43 43 43 43 43 43 44 45 43 66 67 69 55 77 11 4 5 10 14 12 18 19 6 20 13 25 19 7 11 6 8 203 174 156 173 2023 1916 1497 1422 1028 452 45 15 15 16 46 | | 89 | 83 | 93 | 106 | 109 | 06 | 92 | 75 | | 99 | | | | | | 6 | 5 | _ |
| 29 40 46 42 46 43 30 38 31 35 26 31 11 4 5 33 39 68 72 49 45 45 43 66 67 69 55 27 21 14 10 14 12 18 19 6 20 13 25 19 7 11 6 8 203 174 156 173 2023 1916 1497 1422 1028 452 45 415 245 156 96 96 1226 1075 970 974 994 1026 940 948 566 452 197 197 146 96 46 96 465 970 197 146 970 970 970 970 970 970 970 970 970 970 970 970 970 970 970 | Crest | 28 | 55 | 99 | 65 | | 30 | 29 | 41 | | 51 | | | | | | - | 2 | 2 |
| 33 68 72 82 49 45 43 66 67 69 55 57 21 14 14 10 14 12 18 19 9 6 20 13 5 19 7 11 6 8 203 171 157 173 2023 1916 1497 1422 1028 829 452 415 156 96 96 1226 1075 970 914 994 1025 940 948 556 452 17 17 15 16 46 46 | | 59 | 40 | 46 | 42 | | 43 | 30 | 38 | | 35 | | | = | | | 2 | 0 | 4 |
| 10 14 12 18 19 6 20 13 5 19 7 11 6 8 27 33 31 37 42 31 22 35 29 28 23 17 11 5 2032 1741 1567 1732 2023 1916 1497 1422 1028 829 492 415 245 156 96 1226 1075 970 914 994 1025 940 948 556 452 221 197 135 66 46 | hts | 33 | 39 | 68 | 72 | 82 | 49 | 45 | 43 | | 29 | | | 27 | | | 4 | - | 2 |
| 27 33 31 42 31 22 35 29 28 28 28 28 28 17 11 5 2092 1741 1567 1732 2023 1916 1497 1422 1028 829 492 415 245 156 96 1226 1075 970 914 994 1025 940 948 556 452 221 197 135 66 46 | ghts | 10 | 41 | 12 | 18 | 19 | 6 | 9 | 20 | | 25 | | | ======================================= | | | 0 | 0 | 0 |
| 2092 1741 1567 1732 2023 1916 1497 1422 1028 829 492 415 245 156 96 46 96 1075 970 914 994 1025 940 948 556 452 221 197 135 66 46 | t . | 27 | 33 | 31 | 37 | 42 | 31 | 22 | 35 | | 28 | | | 17 | | | 4 | 2 | _ |
| 1075 970 914 994 1025 940 948 556 452 221 197 135 66 46 | ţ | 2092 | 1741 | 1567 | 1732 | 2023 | 1916 | 1497 | 1422 | 1028 | 829 | | | 245 | | | 62 | 20 | 36 |
| | | 1226 | 1075 | 970 | 914 | 994 | 1025 | 940 | 948 | | 452 | | | 135 | | | 30 | 18 | 24 |

2.5. HOUSEHOLDS, HOUSEHOLD SERVICES AND BACKGROUND DATA

TABLE 2: TOTAL NUMBER OF HOUSEHOLDS
CENSUS REPORT 2011 223469

TABLE 3: ACCESS TO WATER

| | No access to piped (tap) water | Piped (tap) water inside the dwelling | Piped (tap) water inside the yard | Piped (tap) water on community stand |
|------------------|--------------------------------|---------------------------------------|-----------------------------------|--------------------------------------|
| Pietermaritzburg | 4758 | 132501 | 52945 | 19924 |
| Copesville | 2599 | 5323 | 266 | 8703 |
| Whispers | 26 | 595 | 5363 | 09 |
| Natal Crushers | O | 19 | 14 | 099 |
| Panorama Gardens | 20 | 3400 | 59 | 135 |
| Eastwood | S | 7888 | 6749 | 874 |
| Willowton | 52 | 2683 | 2038 | 248 |

| | No access to piped (tap) water | Piped (tap) water inside the dwelling | Piped (tap) water inside the yard | Piped (tap) water on community stand |
|---------------------|--------------------------------|---------------------------------------|-----------------------------------|--------------------------------------|
| Woodlands | 110 | 6093 | 93 | 21 |
| Mountain Rise | 79 | 2912 | 56 | 124 |
| Queen Elizabeth | 10 | 19 | 10 | 0 |
| Town Bush Valley | 5 | 1100 | 0 | 0 |
| Worlds View | 1 | 129 | 5 | 0 |
| Montrose | 0 | 2205 | 9 | 5 |
| Northern Park | 4 | 1057 | 15 | 1 |
| Athlone | 0 | 1140 | 4 | 1 |
| Town Hill | 15 | 2403 | 25 | 15 |
| Wembley | 0 | 1505 | 22 | 7 |
| Boughton | 7 | 1131 | 60 | 12 |
| Clarendon | 0 | 1823 | 5 | 10 |
| Pietermaritzburg SP | 95 | 14297 | 1858 | 2086 |
| Manor | 0 | 479 | 6 | 0 |
| Wensleydale | 0 | 1034 | 10 | 15 |
| Scottsville | 20 | 7312 | 110 | 12 |
| Hayfields | 10 | 5903 | 157 | 14 |
| Glenwood | 4 | 2379 | 612 | 26 |
| Sobantu | 13 | 3405 | 3759 | 40 |
| Lester Park | 1 | 410 | 68 | 1 |
| Blackridge | 0 | 1082 | 14 | 4 |
| Prestbury | 13 | 3988 | 96 | 5 |
| Signal Hill | 3 | 1382 | 11 | 0 |
| Lincoln Meade | 2 | 4480 | 66 | 112 |
| Napierville | 0 | 2238 | 69 | 0 |
| Masons Mill | 0 | 81 | 1181 | 192 |
| | 4 | 4 | 1 | 18 |
| Camps Drift Pelham | 24 | 4944 | 63 | 14 |
| | 0 | | 4 | 2 |
| Fillan Park | | 1440 | | |
| The Grange | 0 | 2885 | 37 | 1 |
| Westgate | 25 | 9973 | 240 | 32 |
| Oribi Village | 34 | 2616 | 31 | 16 |
| Scottsville Ext | 2 | 1324 | 35 | 10 |
| Epworth | 0 | 826 | 8 | 0 |
| The Meadows | 0 | 511 | 17 | 0 |
| Cleland SP | 0 | 1199 | 33 | 2 |
| Ockerts Kraal | 0 | 1091 | 11 | 2 |
| Bellevue | 8 | 426 | 0 | 0 |
| Ashdown | 65 | 4937 | 3653 | 349 |
| Plessis-Laer | 274 | 955 | 4275 | 2241 |
| Harewood | 26 | 198 | 1454 | 837 |
| Mkondeni | 0 | 34 | 1 | 0 |
| Shortts Retreat | 14 | 735 | 68 | 1489 |
| Claveshay | 4 | 772 | 25 | 4 |
| Lynroy | 0 | 568 | 0 | 0 |
| Ridgepark | 0 | 991 | 21 | 0 |
| Richmond Crest | 0 | 553 | 0 | 0 |
| Hazelmere | 0 | 458 | 0 | 0 |
| Oribi Heights | 0 | 727 | 4 | 0 |
| Bisley Heights | 0 | 195 | 2 | 0 |
| Bisley Crest | 0 | 390 | 0 | 0 |
| Slangspruit | 841 | 2792 | 11950 | 1450 |
| Ambleton | 334 | 1062 | 8234 | 71 |
| | | | | |

TABLE 4: TOILET FACILITIES BY NUMBER & PERCENTAGE

| | | | Person adju | usted | | | | | % of Person | adjusted | | |
|---------------------|------|-----------------|--------------------|----------------|-------------------|--------|------|-----------------|-----------------|----------------|-------------------|-------|
| | None | Flush toilet | Chemical toilet | Pit latrine | Bucket latrine | Total | None | Flush toilet | Chemical toilet | Pit latrine | Bucket latrine | Total |
| Pietermaritzburg | 3802 | 168358 | 4095 | 27303 | 1661 | 205220 | 2 | 82 | 2 | 13 | 1 | 100 |
| Copesville | 648 | 5574 | 1064 | 7928 | 56 | 15269 | 4 | 37 | 7 | 52 | 0 | 100 |
| Whispers | 16 | 5976 | 0 | 37 | 0 | 6029 | 0 | 99 | 0 | 1 | 0 | 100 |
| Natal Crushers | 183 | 23 | 0 | 483 | 3 | 692 | 26 | 3 | 0 | 70 | 0 | 100 |
| Panorama Gardens | 0 | 3448 | 0 | 135 | 0 | 3583 | 0 | 96 | 0 | 4 | 0 | 100 |
| Eastwood | 334 | 14626 | 137 | 341 | 40 | 15478 | 2 | 94 | 1 | 2 | 0 | 100 |
| Willowton | 212 | 4671 | 0 | 43 | 39 | 4966 | 4 | 94 | 0 | 1 | 1 | 100 |
| Woodlands | 57 | 6193 | 6 | 42 | 0 | 6298 | 1 | 98 | 0 | 1 | 0 | 100 |
| Mountain Rise | 34 | 2940 | 11 | 23 | 113 | 3121 | 1 | 94 | 0 | 1 | 4 | 100 |
| Queen Elizabeth | 8 | 23 | 6 | 2 | 0 | 39 | 21 | 59 | 15 | 5 | 0 | 100 |
| Town Bush Valley | 0 | 1105 | 0 | 0 | 0 | 1105 | 0 | 100 | 0 | 0 | 0 | 100 |
| Worlds View | 0 | 136 | 0 | 0 | 0 | 136 | 0 | 100 | 0 | 0 | 0 | 100 |
| Montrose | 0 | 2212 | 6 | 1 | 0 | 2219 | 0 | 100 | 0 | 0 | 0 | 100 |
| Northern Park | 0 | 1072 | 0 | 0 | 0 | 1072 | 0 | 100 | 0 | 0 | 0 | 100 |
| Athlone | 0 | 1141 | 2 | 1 | 0 | 1145 | 0 | 100 | 0 | 0 | 0 | 100 |
| Town Hill | 4 | 2446 | 0 | 2 | 2 | 2455 | 0 | 100 | 0 | 0 | 0 | 100 |
| Wembley | 4 | 1522 | 0 | 7 | 0 | 1533 | 0 | 99 | 0 | 0 | 0 | 100 |
| Boughton | 0 | 1174 | 1 | 30 | 0 | 1205 | 0 | 97 | 0 | 2 | 0 | 100 |
| Clarendon | 7 | 1819 | 0 | 4 | 0 | 1830 | 0 | 99 | 0 | 0 | 0 | 100 |
| Pietermaritzburg SP | 82 | 16500 | 21 | 1608 | 51 | 18262 | 0 | 90 | 0 | 9 | 0 | 100 |
| Manor | 12 | 473 | 0 | 0 | 0 | 485 | 3 | 97 | 0 | 0 | 0 | 100 |
| Wensleydale | 0 | 1054 | 0 | 0 | 0 | 1054 | 0 | 100 | 0 | 0 | 0 | 100 |
| Scottsville | 2 | 7433 | 1 | 9 | 0 | 7445 | 0 | 100 | 0 | 0 | 0 | 100 |
| Hayfields | 0 | 6021 | 7 | 48 | 0 | 6076 | 0 | 99 | 0 | 1 | 0 | 100 |
| Glenwood | 4 | 2977 | 0 | 26 | 9 | 3016 | 0 | 99 | 0 | 1 | 0 | 100 |
| Sobantu | 31 | 7133 | 0 | 47 | 3 | 7214 | 0 | 99 | 0 | 1 | 0 | 100 |
| Lester Park | 6 | 470 | 1 | 1 | 0 | 478 | 1 | 98 | 0 | 0 | 0 | 100 |
| Blackridge | 8 | 1080 | 5 | 1 | 0 | 1094 | 1 | 99 | 0 | 0 | 0 | 100 |
| Prestbury | 4 | 4075 | 5 | 16 | 0 | 4099 | 0 | 99 | 0 | 0 | 0 | 100 |
| Signal Hill | 0 | 1393 | 0 | 0 | 3 | 1395 | 0 | 100 | 0 | 0 | 0 | 100 |
| Lincoln Meade | 9 | 4524 | 11 | 0 | 5 | 4548 | 0 | 99 | 0 | 0 | 0 | 100 |
| Napierville | 0 | 2287 | 0 | 9 | 0 | 2296 | 0 | 100 | 0 | 0 | 0 | 100 |
| Masons Mill | 9 | 126 | 4 | 1150 | 0 | 1289 | 1 | 10 | 0 | 89 | 0 | 100 |
| Camps Drift | 0 | 0 | 0 | 27 | 0 | 27 | 0 | 0 | 0 | 100 | 0 | 100 |
| Pelham | 1 | 5023 | 0 | 11 | 0 | 5035 | 0 | 100 | 0 | 0 | 0 | 100 |
| Fillan Park | 5 | 1424 | 10 | 0 | 0 | 1440 | 0 | 99 | 1 | 0 | 0 | 100 |
| The Grange | 0 | 2907 | 0 | 1 | 0 | 2908 | 0 | 100 | 0 | 0 | 0 | 100 |
| Westgate | 36 | 10174 | 1 | 41 | 9 | 10261 | 0 | 99 | 0 | 0 | 0 | 100 |
| Oribi Village | 24 | 2657 | 0 | 6 | 9 | 2696 | 1 | 99 | 0 | 0 | 0 | 100 |
| Scottsville Ext | 0 | 1353 | 9 | 5 | 5 | 1371 | 0 | 99 | 1 | 0 | 0 | 100 |
| Epworth | 5 | 829 | 0 | 0 | 0 | 834 | 1 | 99 | 0 | 0 | 0 | 100 |
| The Meadows | 0 | 528 | 0 | 0 | 0 | 528 | 0 | 100 | 0 | 0 | 0 | 100 |
| Cleland SP | 0 | 1231 | 0 | 0 | 0 | 1231 | 0 | 100 | 0 | 0 | 0 | 100 |
| Ockerts Kraal | 0 | 1098 | 0 | 6 | 0 | 1104 | 0 | 99 | 0 | 1 | 0 | 100 |
| Bellevue | 0 | 434 | 0 | 0 | 0 | 434 | 0 | 100 | 0 | 0 | 0 | 100 |
| Ashdown | 24 | 8262 | 10 | 627 | 52 | 8974 | 0 | 92 | 0 | 7 | 1 | 100 |
| Plessis-Laer | 164 | 1021 | 144 | 5069 | 453 | 6851 | 2 | 15 | 2 | 74 | 7 | 100 |
| Harewood | 19 | 80 | 699 | 1555 | 135 | 2488 | 1 | 3 | 28 | 63 | 5 | 100 |
| Mkondeni | 0 | 35 | 0 | 0 | 0 | 35 | 0 | 100 | 0 | 0 | 0 | 100 |
| Shortts Retreat | 922 | 826 | 16 | 300 | 18 | 2082 | 44 | 40 | 1 | 14 | 1 | 100 |
| | | 803 | 0 | | | | | | | | | |
| Claveshay | 0 | 803 | U | 0 | 0 | 803 | 0 | 100 | 0 | 0 | 0 | 100 |

| | | | Person adj | usted | | | | | % of Person a | djusted | | |
|----------------|------|-----------------|-----------------|----------------|-------------------|-------|------|-----------------|-----------------|----------------|-------------------|-------|
| | None | Flush toilet | Chemical toilet | Pit latrine | Bucket latrine | Total | None | Flush toilet | Chemical toilet | Pit latrine | Bucket latrine | Total |
| Lynroy | 2 | 566 | 0 | 0 | 0 | 568 | 0 | 100 | 0 | 0 | 0 | 100 |
| Ridgepark | 0 | 1012 | 0 | 0 | 0 | 1012 | 0 | 100 | 0 | 0 | 0 | 100 |
| Richmond Crest | 0 | 552 | 0 | 0 | 1 | 553 | 0 | 100 | 0 | 0 | 0 | 100 |
| Hazelmere | 0 | 458 | 0 | 0 | 0 | 458 | 0 | 100 | 0 | 0 | 0 | 100 |
| Oribi Heights | 0 | 730 | 1 | 0 | 0 | 731 | 0 | 100 | 0 | 0 | 0 | 100 |
| Bisley Heights | 0 | 198 | 0 | 0 | 0 | 198 | 0 | 100 | 0 | 0 | 0 | 100 |
| Bisley Crest | 0 | 390 | 0 | 0 | 0 | 390 | 0 | 100 | 0 | 0 | 0 | 100 |
| Slangspruit | 219 | 9829 | 1504 | 4800 | 87 | 16439 | 1 | 60 | 9 | 29 | 1 | 100 |
| Ambleton | 708 | 4291 | 413 | 2860 | 569 | 8842 | 8 | 49 | 5 | 32 | 6 | 100 |

TABLE 6: ACCESS TO ELECTRICITY - ENERGY FOR LIGHTING BY TYPE

| | Electricity | Gas | Paraffin | Candles | Solar | None |
|---------------------|-------------|-----|----------|---------|-------|------|
| Pietermaritzburg | 189718 | 499 | 2164 | 16635 | 620 | 492 |
| Copesville | 5444 | 174 | 1356 | 9739 | 47 | 132 |
| Whispers | 5961 | 0 | 7 | 75 | 1 | 0 |
| Natal Crushers | 143 | 0 | 44 | 515 | 0 | 0 |
| Panorama Gardens | 3438 | 9 | 0 | 135 | 0 | 1 |
| Eastwood | 15238 | 28 | 39 | 131 | 53 | 26 |
| Willowton | 4701 | 8 | 28 | 257 | 14 | 15 |
| Woodlands | 6099 | 41 | 9 | 164 | 2 | 0 |
| Mountain Rise | 2932 | 15 | 111 | 105 | 8 | 0 |
| Queen Elizabeth | 31 | 0 | 0 | 8 | 0 | 0 |
| Town Bush Valley | 1099 | 4 | 0 | 0 | 2 | 0 |
| Worlds View | 132 | 0 | 0 | 0 | 4 | 0 |
| Montrose | 2216 | 0 | 0 | 3 | 0 | 0 |
| Northern Park | 1068 | 5 | 1 | 0 | 1 | 1 |
| Athlone | 1143 | 0 | 0 | 1 | 0 | 0 |
| Town Hill | 2453 | 0 | 0 | 0 | 5 | 0 |
| Wembley | 1530 | 0 | 0 | 0 | 4 | 0 |
| Boughton | 1149 | 21 | 1 | 36 | 0 | 5 |
| Clarendon | 1818 | 3 | 4 | 0 | 8 | 5 |
| Pietermaritzburg SP | 16087 | 22 | 189 | 1977 | 32 | 29 |
| Manor | 485 | 0 | 0 | 0 | 0 | 0 |
| Wensleydale | 1055 | 0 | 0 | 4 | 0 | 0 |
| Scottsville | 7417 | 7 | 0 | 4 | 25 | 0 |
| Hayfields | 6022 | 16 | 8 | 0 | 32 | 6 |
| Glenwood | 2927 | 7 | 0 | 69 | 5 | 13 |
| Sobantu | 7084 | 0 | 17 | 78 | 21 | 17 |
| Lester Park | 476 | 1 | 0 | 0 | 0 | 2 |
| Blackridge | 1088 | 0 | 0 | 0 | 7 | 4 |
| Prestbury | 4049 | 21 | 8 | 13 | 9 | 2 |
| Signal Hill | 1386 | 1 | 0 | 0 | 8 | 0 |
| Lincoln Meade | 4569 | 4 | 1 | 81 | 0 | 5 |
| Napierville | 2283 | 10 | 0 | 0 | 13 | 2 |
| Masons Mill | 1394 | 0 | 1 | 60 | 0 | 0 |
| Camps Drift | 14 | 0 | 0 | 13 | 0 | 0 |
| Pelham | 4991 | 9 | 4 | 9 | 28 | 4 |
| Fillan Park | 1425 | 7 | 9 | 5 | 0 | 0 |
| The Grange | 2909 | 0 | 0 | 10 | 0 | 5 |
| Westgate | 10156 | 2 | 7 | 20 | 66 | 18 |
| Oribi Village | 2593 | 0 | 0 | 93 | 6 | 6 |

| | Electricity | Gas | Paraffin | Candles | Solar | None |
|-----------------|-------------|-----|----------|---------|-------|------|
| Scottsville Ext | 1350 | 14 | 0 | 0 | 2 | 5 |
| Epworth | 834 | 0 | 0 | 0 | 0 | 0 |
| The Meadows | 523 | 0 | 0 | 5 | 0 | 0 |
| Cleland SP | 1234 | 0 | 0 | 0 | 0 | 0 |
| Ockerts Kraal | 1103 | 0 | 0 | 0 | 1 | 0 |
| Bellevue | 431 | 0 | 0 | 0 | 2 | 0 |
| Ashdown | 8861 | 0 | 40 | 28 | 39 | 36 |
| Plessis-Laer | 6454 | 16 | 111 | 1111 | 24 | 28 |
| Harewood | 2218 | 6 | 0 | 221 | 31 | 39 |
| Mkondeni | 34 | 0 | 0 | 0 | 0 | 1 |
| Shortts Retreat | 827 | 21 | 134 | 1303 | 1 | 20 |
| Claveshay | 800 | 0 | 0 | 0 | 0 | 4 |
| Lynroy | 566 | 0 | 0 | 0 | 3 | 0 |
| Ridgepark | 1011 | 0 | 1 | 0 | 0 | 0 |
| Richmond Crest | 553 | 0 | 0 | 0 | 0 | 0 |
| Hazelmere | 452 | 0 | 0 | 0 | 6 | 0 |
| Oribi Heights | 730 | 0 | 0 | 0 | 1 | 0 |
| Bisley Heights | 198 | 0 | 0 | 0 | 0 | 0 |
| Bisley Crest | 390 | 0 | 0 | 0 | 0 | 0 |
| Slangspruit | 16593 | 21 | 11 | 282 | 91 | 35 |
| Ambleton | 9551 | 7 | 24 | 81 | 13 | 26 |

TABLE 7: FUNCTIONAL LITERACY - HIGHEST EDUCATIONAL LEVEL

| | no schooling | Some primary | Completed primary | Some secondary | Completed secondary | Higher |
|---------------------|-----------------|--------------|-------------------|-------------------|---------------------|--------|
| Pietermaritzburg | 4606 | 11446 | 4513 | 44739 | 47952 | 28495 |
| Copesville | 1084 | 2222 | 878 | 4265 | 2263 | 257 |
| Whispers | 246 | 571 | 221 | 1642 | 945 | 66 |
| Natal Crushers | 39 | 113 | 38 | 232 | 57 | 9 |
| Panorama Gardens | 19 | 108 | 37 | 416 | 1041 | 532 |
| Eastwood | 652 | 1068 | 442 | 4243 | 3045 | 606 |
| Willowton | 105 | 364 | 138 | 1386 | 1108 | 129 |
| Woodlands | 59 | 299 | 136 | 1645 | 1421 | 662 |
| Mountain Rise | 60 | 174 | 95 | 588 | 812 | 482 |
| Queen Elizabeth | 3 | 3 | 1 | 5 | 6 | 8 |
| Town Bush Valley | 3 | 20 | 2 | 109 | 231 | 500 |
| Worlds View | 0 | 1 | 4 | 15 | 29 | 45 |
| Montrose | 4 | 33 | 18 | 209 | 553 | 841 |
| Northern Park | 4 | 17 | 4 | 250 | 335 | 234 |
| Athlone | 4 | 26 | 5 | 91 | 245 | 479 |
| Town Hill | 9 | 56 | 21 | 317 | 678 | 906 |
| Wembley | 2 | 32 | 6 | 114 | 286 | 680 |
| Boughton | 17 | 40 | 15 | 179 | 321 | 337 |
| Clarendon | 5 | 17 | 6 | 217 | 439 | 711 |
| Pietermaritzburg SP | 279 | 929 | 381 | 4339 | 5429 | 2416 |
| Manor | 5 | 13 | 9 | 129 | 133 | 43 |
| Wensleydale | 5 | 24 | 18 | 151 | 336 | 268 |
| Scottsville | 17 | 100 | 40 | 782 | 2203 | 2342 |
| Hayfields | 28 | 107 | 42 | 1043 | 1678 | 1798 |
| Glenwood | 61 | 153 | 77 | 531 | 608 | 378 |
| Sobantu | 76 | 339 | 149 | 2016 | 1776 | 558 |
| Lester Park | 10 | 13 | 6 | 132 | 89 | 125 |
| Blackridge | 7 | 23 | 7 | 178 | 334 | 257 |
| | | | | | | |

| | no schooling | Some primary | Completed primary | Some secondary | Completed secondary | Higher |
|-----------------|-----------------|--------------|-------------------|-------------------|---------------------|--------|
| Prestbury | 18 | 96 | 34 | 728 | 1079 | 1016 |
| Signal Hill | 6 | 25 | 9 | 128 | 310 | 455 |
| Lincoln Meade | 31 | 130 | 55 | 553 | 1109 | 1396 |
| Napierville | 9 | 85 | 22 | 401 | 588 | 403 |
| Masons Mill | 19 | 92 | 46 | 413 | 272 | 82 |
| Camps Drift | 0 | 8 | 1 | 8 | 5 | 0 |
| Pelham | 31 | 84 | 16 | 695 | 1229 | 1697 |
| Fillan Park | 9 | 27 | 4 | 105 | 611 | 202 |
| The Grange | 29 | 75 | 14 | 316 | 911 | 443 |
| Westgate | 162 | 207 | 83 | 1375 | 2606 | 2361 |
| Oribi Village | 52 | 175 | 56 | 752 | 768 | 114 |
| Scottsville Ext | 2 | 15 | 9 | 256 | 360 | 319 |
| Epworth | 3 | 10 | 5 | 102 | 213 | 245 |
| The Meadows | 0 | 3 | 4 | 90 | 159 | 122 |
| Cleland SP | 2 | 16 | 14 | 184 | 384 | 275 |
| Ockerts Kraal | 5 | 14 | 7 | 154 | 199 | 388 |
| Bellevue | 0 | 3 | 1 | 70 | 118 | 156 |
| Ashdown | 114 | 528 | 206 | 2111 | 2094 | 702 |
| Plessis-Laer | 151 | 596 | 213 | 2106 | 1496 | 412 |
| Harewood | 88 | 251 | 90 | 616 | 432 | 20 |
| Mkondeni | 1 | 2 | 1 | 16 | 12 | 3 |
| Shortts Retreat | 89 | 158 | 74 | 775 | 609 | 206 |
| Claveshay | 11 | 12 | 4 | 115 | 234 | 181 |
| Lynroy | 9 | 5 | 6 | 110 | 154 | 135 |
| Ridgepark | 5 | 23 | 2 | 95 | 258 | 258 |
| Richmond Crest | 7 | 10 | 5 | 35 | 137 | 144 |
| Hazelmere | 4 | 14 | 9 | 39 | 114 | 126 |
| Oribi Heights | 4 | 14 | 5 | 101 | 183 | 238 |
| Bisley Heights | 0 | 8 | 0 | 36 | 42 | 57 |
| Bisley Crest | 2 | 2 | 2 | 56 | 78 | 131 |
| Slangspruit | 455 | 1223 | 455 | 4526 | 3223 | 338 |
| Ambleton | 487 | 669 | 265 | 2451 | 1568 | 201 |

TABLE 8: HEALTH FACILITIES WITHIN MSUNDUZI MUNICIPALITY

| Name sub-District | Mobiles | Satellites | Clinics | Community Health Centres |
|-------------------|---------|------------|---------|--------------------------|
| Msunduzi | 6 | 7 | 31 | 2 |

TABLE 9: DISTRIBUTION OF CHILD HEADED HOUSEHOLDS - 1996, 2001 AND 2011

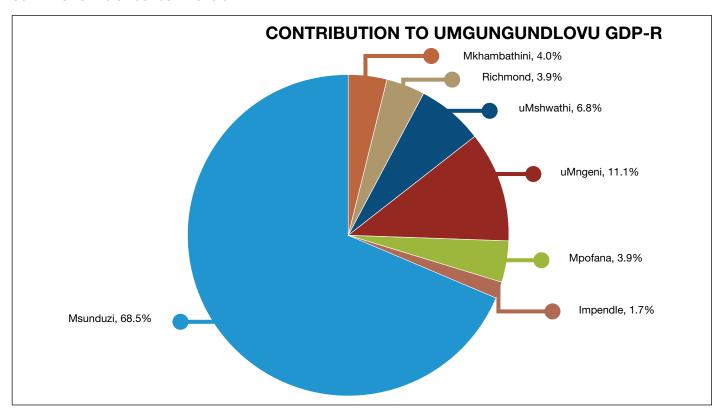
| Municipality | No. of househo | lds headed by child | ren (0-17 years) | % of households headed by children (0-17 years) | | | |
|-----------------------|----------------|---------------------|------------------|---|------|------|--|
| Mullicipality | 1996 | 2001 | 2011 | 1996 | 2001 | 2011 | |
| MSUNDUZI MUNICIPALITY | 1,067 | 674 | 920 | 0,9 | 0,3 | 0,6 | |

THE ECONOMY

The Municipality possesses a number of economic advantages, including:

- Locational Advantages: the centrality of the Municipality and the fact that the Municipality is bisected by the N3 corridor, which is the primary logistical corridor linking Gauteng and the Durban Harbour;
- Natural/Geographical Advantages: Highly fertile land;
- Human Capital Advantages: Good Schools and Tertiary institutions; and
- Institutional Advantages: Msunduzi enjoys the 'Capital City' Status.

CONTRIBUTION TO UMGUNGUNDLOVU GDP-R



Source: Global Insight, 2015

SECTOR CONTRIBUTION (2014)

| | KZN | uMgungundolvu | uMshwathi | uMngeni | Mpofana | Impendle | Msunduzi | Mkhambathini | Richmond |
|--------------------|--------|---------------|-----------|---------|---------|----------|----------|--------------|----------|
| Priamry sector | 6.8% | 10.6% | 30.8% | 13.3% | 33.7% | 36.5% | 4.9% | 13.1% | 29.7% |
| Agriculture | 4.8% | 10.0% | 28.9% | 12.9% | 33.4% | 36.0% | 4.3% | 12.5% | 29.1% |
| Mining | 1.9% | 0.6% | 1.9% | 0.4% | 0.3% | 0.4% | 0.6% | 0.5% | 0.5% |
| Secondary sector | 25.3% | 23.2% | 26.4% | 25.5% | 18.1% | 15.5% | 23.3% | 24.2% | 17.4% |
| Manufacturing | 18.3% | 15.5% | 21.9% | 16.1% | 11.6% | 7.2% | 15.4% | 16.8% | 11.5% |
| Electricity | 2.4% | 3.9% | 2.2% | 5.3% | 3.3% | 3.2% | 4.0% | 3.5% | 2.6% |
| Construction | 4.6% | 3.8% | 2.2% | 4.1% | 3.1% | 5.1% | 3.9% | 3.8% | 3.3% |
| Tertiary sector | 68.0% | 66.2% | 42.9% | 61.3% | 48.2% | 48.0% | 71.8% | 62.8% | 52.9% |
| Trade | 15.5% | 13.6% | 11.7% | 12.9% | 12.6% | 14.6% | 14.0% | 13.5% | 12.7% |
| Transport | 12.3% | 10.4% | 8.7% | 8.5% | 8.9% | 7.3% | 11.2% | 9.9% | 8.6% |
| Finance | 18.1% | 15.9% | 7.2% | 15.8% | 7.3% | 5.3% | 18.0% | 15.5% | 9.2% |
| Community Servives | 22.0% | 26.2% | 15.2% | 24.0% | 19.5% | 20.8% | 28.6% | 23.9% | 22.4% |
| Total Industries | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |

Source: Global Insight, 2015

EMPLOYMENT BY SECTOR (2014)

| | KZN | uMgungundolvu | uMshwathi | uMngeni | Mpofana | Impendle | Msunduzi | Mkhambathini | Richmond |
|------------------|-------|---------------|-----------|---------|---------|----------|----------|--------------|----------|
| Priamry sector | 5.0% | 9.4% | 18.2% | 18.1% | 21.9% | 10.0% | 5.4% | 12.0% | 19.5% |
| Agriculture | 4.5% | 9.2% | 18.1% | 18.0% | 20.1% | 9.6% | 5.2% | 11.8% | 19.3% |
| Mining | 0.5% | 0.2% | 0.2% | 0.1% | 1.8% | 0.4% | 0.1% | 0.2% | 0.1% |
| Secondary sector | 21.5% | 20.6% | 20.8% | 17.3% | 19.8% | 15.2% | 21.4% | 21.6% | 18.3% |
| Manufacturing | 14.5% | 13.5% | 14.9% | 11.2% | 7.3% | 4.9% | 14.4% | 14.7% | 11.3% |
| Electricity | 0.5% | 0.6% | 0.5% | 0.5% | 0.3% | 1.4% | 0.6% | 0.6% | 0.3% |
| Construction | 6.5% | 6.6% | 5.4% | 5.6% | 12.2% | 8.9% | 6.5% | 6.3% | 6.3% |
| Tertiary sector | 62.6% | 58.7% | 46.9% | 53.6% | 48.0% | 59.3% | 62.2% | 56.2% | 50.9% |
| Trade | 16.7% | 14.6% | 14.0% | 12.7% | 16.5% | 9.8% | 15.2% | 14.4% | 12.6% |

2015/2016

| | KZN | uMgungundolvu | uMshwathi | uMngeni | Mpofana | Impendle | Msunduzi | Mkhambathini | Richmond |
|--------------------|--------|---------------|-----------|---------|---------|----------|----------|--------------|----------|
| Transport | 6.0% | 3.6% | 2.9% | 3.0% | 3.2% | 3.6% | 3.6% | 5.6% | 4.6% |
| Finance | 15.4% | 13.2% | 9.2% | 11.8% | 6.5% | 10.5% | 14.4% | 14.4% | 11.8% |
| Community Servives | 24.5% | 27.2% | 20.8% | 26.0% | 21.7% | 35.4% | 29.0% | 21.8% | 21.8% |
| Households | 10.9% | 11.3% | 14.1% | 11.0% | 10.4% | 15.4% | 11.0% | 10.2% | 11.3% |
| Total Industries | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |

Source: Global Insight, 2015

INTERNATIONAL TRADE: EXPORTS AS PERCENTAGE OF GDP-R, 2014

| | Exports (R 1000) | Imports (R 1000) | Exports (%) | Imports (%) | Exports as % of GDP |
|------------------|---------------------|---------------------|----------------|----------------|------------------------|
| KZN | 118 006 121 | 118 006 695 | 50.0 | 50.0 | 19.4 |
| uMgungundolvu DM | 12 215 056 | 11 838 576 | 50.8 | 49.2 | 20.7 |
| uMshwathi | 217 623 | 54 838 | 79.9 | 20.1 | 5.4 |
| uMngeni | 334 809 | 251 367 | 57.1 | 42.9 | 5.2 |
| Mpofana | 102 673 | 253 283 | 28.8 | 71.2 | 4.4 |
| Impendle | 979 | 598 | 62.1 | 37.9 | 0.1 |
| Msunduzi | 11 538 473 | 11 230 215 | 50.7 | 49.3 | 28.5 |
| Mkhambathini | 19 735 | 46 195 | 29.9 | 70.1 | 0.8 |
| Richmond | 765 | 2 080 | 26.9 | 73.1 | 0.0 |

Source: Global Insight, 2015

EMPLOYMENT STATUS

| | Employed | Unemployed | Discouraged work-seeker | Other not economically active |
|---------------------|----------|------------|----------------------------|-------------------------------|
| Pietermaritzburg | 72175 | 22761 | 5973 | 49308 |
| Copesville | 4776 | 2028 | 886 | 4450 |
| Whispers | 1594 | 916 | 214 | 1517 |
| Natal Crushers | 312 | 74 | 35 | 107 |
| Panorama Gardens | 1417 | 298 | 37 | 744 |
| Eastwood | 4457 | 2365 | 632 | 3575 |
| Willowton | 1559 | 797 | 266 | 976 |
| Woodlands | 1843 | 625 | 357 | 1566 |
| Mountain Rise | 1033 | 110 | 24 | 1032 |
| Queen Elizabeth | 18 | 8 | 0 | 2 |
| Town Bush Valley | 611 | 13 | 6 | 146 |
| Worlds View | 61 | 3 | 1 | 31 |
| Montrose | 1158 | 35 | 11 | 356 |
| Northern Park | 501 | 60 | 5 | 146 |
| Athlone | 608 | 22 | 0 | 185 |
| Town Hill | 1271 | 40 | 6 | 316 |
| Wembley | 837 | 41 | 4 | 236 |
| Boughton | 677 | 32 | 6 | 180 |
| Clarendon | 973 | 35 | 13 | 278 |
| Pietermaritzburg SP | 7199 | 1973 | 262 | 4671 |
| Manor | 177 | 21 | 53 | 104 |
| Wensleydale | 462 | 44 | 11 | 317 |
| Scottsville | 3175 | 261 | 47 | 2295 |
| Hayfields | 2812 | 176 | 37 | 1142 |
| Glenwood | 638 | 309 | 34 | 1079 |
| Sobantu | 2051 | 1226 | 257 | 1707 |
| Lester Park | 190 | 20 | 29 | 34 |
| Blackridge | 468 | 33 | 13 | 268 |
| Prestbury | 2141 | 176 | 16 | 622 |

| | Employed | Unemployed | Discouraged work-seeker | Other not economically active |
|-----------------|----------|------------|----------------------------|-------------------------------|
| Signal Hill | 748 | 59 | 3 | 192 |
| Lincoln Meade | 2343 | 134 | 100 | 740 |
| Napierville | 948 | 176 | 21 | 539 |
| Masons Mill | 383 | 471 | 5 | 201 |
| Camps Drift | 16 | 5 | 0 | 4 |
| Pelham | 2513 | 145 | 52 | 939 |
| Fillan Park | 452 | 131 | 43 | 506 |
| The Grange | 922 | 384 | 138 | 620 |
| Westgate | 3940 | 1098 | 134 | 2223 |
| Oribi Village | 791 | 442 | 29 | 751 |
| Scottsville Ext | 631 | 44 | 24 | 297 |
| Epworth | 408 | 37 | 1 | 150 |
| The Meadows | 273 | 10 | 4 | 97 |
| Cleland SP | 534 | 43 | 10 | 230 |
| Ockerts Kraal | 579 | 28 | 5 | 162 |
| Bellevue | 251 | 7 | 7 | 66 |
| Ashdown | 2175 | 1693 | 178 | 2320 |
| Plessis-Laer | 1800 | 1554 | 427 | 1725 |
| Harewood | 302 | 593 | 31 | 741 |
| Mkondeni | 33 | 0 | 0 | 0 |
| Shortts Retreat | 896 | 338 | 135 | 580 |
| Claveshay | 377 | 19 | 12 | 172 |
| Lynroy | 279 | 6 | 14 | 107 |
| Ridgepark | 345 | 29 | 105 | 237 |
| Richmond Crest | 204 | 23 | 4 | 155 |
| Hazelmere | 204 | 30 | 0 | 99 |
| Oribi Heights | 379 | 45 | 13 | 140 |
| Bisley Heights | 97 | 10 | 0 | 40 |
| Bisley Crest | 193 | 8 | 13 | 73 |
| Slangspruit | 3780 | 2174 | 883 | 4711 |
| Ambleton | 2359 | 1287 | 323 | 2408 |
| | | | | |

EMPLOYMENT BY INDUSTRY

| | Agricultur- al; hunting; forestry and fishing | Mining and quarrying | Manufac- turing | Electricity; gas and water supply | Construc- tion | Whole- sale and retail trade | Transport; storage and communi- cation | Financial in- termediation; insurance; real estate and business services | Community; social and personal services | Private households |
|---------------------|--|----------------------------|--------------------|--|-------------------|---------------------------------------|--|---|--|-----------------------|
| Pietermaritzburg | 1841 | 410 | 7914 | 832 | 5357 | 10473 | 3632 | 10383 | 24499 | 6823 |
| Copesville | 201 | 20 | 435 | 15 | 1054 | 811 | 173 | 404 | 505 | 1158 |
| Whispers | 116 | 1 | 233 | 9 | 177 | 300 | 79 | 179 | 226 | 273 |
| Natal Crushers | 7 | 0 | 43 | 1 | 42 | 44 | 7 | 14 | 35 | 119 |
| Panorama Gardens | 20 | 8 | 59 | 11 | 49 | 117 | 57 | 175 | 791 | 130 |
| Eastwood | 102 | 23 | 991 | 28 | 431 | 734 | 268 | 513 | 949 | 419 |
| Willowton | 24 | 8 | 300 | 7 | 150 | 270 | 61 | 156 | 371 | 212 |
| Woodlands | 21 | 13 | 282 | 18 | 167 | 312 | 49 | 192 | 707 | 82 |
| Mountain Rise | 13 | 0 | 113 | 7 | 40 | 267 | 38 | 109 | 302 | 145 |
| Queen Elizabeth | 0 | 0 | 2 | 4 | 0 | 4 | 0 | 0 | 7 | 2 |
| Town Bush Valley | 25 | 1 | 47 | 1 | 43 | 50 | 13 | 116 | 281 | 32 |
| Worlds View | 1 | 0 | 2 | 0 | 6 | 5 | 1 | 16 | 18 | 11 |
| Montrose | 21 | 1 | 120 | 4 | 96 | 98 | 24 | 221 | 471 | 102 |
| Northern Park | 6 | 0 | 64 | 6 | 32 | 47 | 14 | 79 | 189 | 62 |

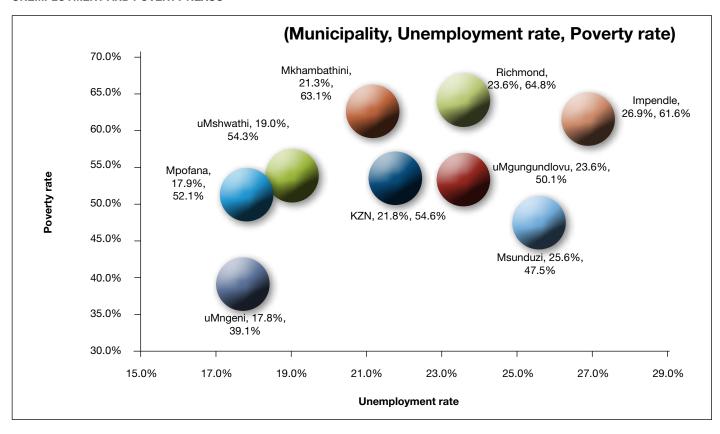
| | Agricultur- al; hunting; forestry and fishing | Mining and quarrying | Manufac- turing | Electricity; gas and water supply | Construc- tion | Whole- sale and retail trade | Transport; storage and communi- cation | Financial in- termediation; insurance; real estate and business services | Community; social and personal services | Private households |
|------------------------|--|----------------------------|--------------------|--|-------------------|---------------------------------------|--|---|--|-----------------------|
| Athlone | 13 | 0 | 72 | 4 | 16 | 47 | 20 | 156 | 237 | 43 |
| Town Hill | 37 | 5 | 68 | 12 | 58 | 122 | 43 | 238 | 617 | 72 |
| Wembley | 45 | 1 | 80 | 2 | 36 | 87 | 46 | 198 | 267 | 76 |
| Boughton | 81 | 1 | 65 | 5 | 52 | 59 | 26 | 132 | 206 | 50 |
| Clarendon | 36 | 1 | 64 | 10 | 65 | 167 | 22 | 194 | 331 | 82 |
| Pietermaritzburg SP | 128 | 40 | 668 | 55 | 453 | 1603 | 311 | 1110 | 2360 | 469 |
| Manor | 8 | 1 | 15 | 2 | 11 | 38 | 9 | 23 | 66 | 2 |
| Wensleydale | 2 | 1 | 31 | 17 | 28 | 65 | 19 | 101 | 176 | 23 |
| Scottsville | 82 | 8 | 218 | 38 | 152 | 402 | 111 | 515 | 1453 | 196 |
| Hayfields | 101 | 6 | 254 | 47 | 160 | 331 | 156 | 627 | 984 | 147 |
| Glenwood | 3 | 9 | 110 | 2 | 43 | 76 | 20 | 67 | 283 | 25 |
| Sobantu | 66 | 14 | 334 | 5 | 98 | 297 | 82 | 207 | 661 | 286 |
| Lester Park | 23 | 0 | 24 | 0 | 10 | 22 | 6 | 50 | 49 | 6 |
| Blackridge | 13 | 0 | 41 | 7 | 41 | 80 | 23 | 87 | 141 | 35 |
| Prestbury | 40 | 4 | 153 | 48 | 142 | 221 | 86 | 358 | 975 | 114 |
| Signal Hill | 9 | 1 | 36 | 9 | 27 | 99 | 56 | 143 | 338 | 29 |
| Lincoln Meade | 34 | 21 | 246 | 62 | 144 | 210 | 160 | 383 | 937 | 146 |
| Napierville | 16 | 0 | 50 | 17 | 41 | 70 | 75 | 118 | 519 | 39 |
| Masons Mill | 6 | 1 | 69 | 4 | 23 | 90 | 21 | 55 | 52 | 63 |
| Camps Drift | 0 | 0 | 3 | 0 | 0 | 2 | 1 | 2 | 6 | 2 |
| Pelham | 49 | 43 | 195 | 52 | 146 | 204 | 95 | 443 | 1108 | 177 |
| Fillan Park | 4 | 21 | 15 | 7 | 1 | 21 | 86 | 46 | 231 | 20 |
| The Grange | 17 | 8 | 39 | 10 | 4 | 60 | 47 | 77 | 584 | 76 |
| Westgate | 60 | 36 | 348 | 66 | 122 | 309 | 173 | 464 | 2069 | 294 |
| Oribi Village | 12 | 9 | 128 | 23 | 58 | 116 | 50 | 94 | 260 | 40 |
| Scottsville Ext | 13 | 4 | 53 | 15 | 28 | 51 | 26 | 102 | 318 | 21 |
| Epworth | 16 | 0 | 46 | 10 | 20 | 29 | 29 | 66 | 174 | 19 |
| The Meadows | 5 | 1 | 20 | 8 | 48 | 39 | 15 | 38 | 78 | 23 |
| Cleland SP | 24 | 3 | 59 | 16 | 24 | 72 | 41 | 61 | 209 | 26 |
| Ockerts Kraal | 10 | 5 | 48 | 12 | 72 | 56 | 40 | 148 | 173 | 16 |
| Bellevue | 0 | 19 | 26 | 0 | 24 | 16 | 14 | 66 | 79 | 6 |
| Ashdown | 14 | 10 | 197 | 13 | 88 | 350 | 170 | 280 | 937 | 116 |
| Plessis-Laer | 16 | 5 | 240 | 6 | 103 | 350 | 132 | 282 | 439 | 226 |
| Harewood | 23 | 0 | 43 | 1 | 36 | 39 | 11 | 45 | 72 | 32 |
| Mkondeni | 4 | 0 | 9 | 0 | 6 | 7 | 2 | 0 | 5 | 0 |
| Shortts Retreat | 18 | 4 | 183 | 28 | 106 | 198 | 53 | 84 | 177 | 46 |
| Claveshay | 17 | 1 | 43 | 18 | 15 | 36 | 16 | 73 | 150 | 7 |
| Lynroy | 9 | 2 | 35 | 19 | 15 | 22 | 6 | 58 | 104 | 7 |
| Ridgepark | 5 | 0 | 11 | 4 | 3 | 2 | 33 | 29 | 245 | 11 |
| Richmond Crest | 1 | 3 | 5 | 1 | 9 | 30 | 10 | 29 | 121 | 4 |
| Hazelmere | 2 | 4 | 7 | 4 | 11 | 27 | 6 | 24 | 105 | 12 |
| Oribi Heights | 6 | 4 | 27 | 5 | 11 | 62 | 9 | 29 | 192 | 35 |
| | | | | | | | | | | |
| Bisley Heights | 0 | 2 | 0 | 0 | 4 | 20 | 6 | 13 | 45 | 6 |
| Bisley Crest | 2 | 3 | 7 | 8 | 4 | 22 | 7 | 22 | 96 | 21 |
| Slangspruit | 87 | 5 | 562 | 36 | 325 | 708 | 303 | 480 | 704 | 568 |
| Ambleton | 126 | 27 | 280 | 14 | 188 | 478 | 174 | 397 | 314 | 359 |

DEVELOPMENT INDICATORS (2014)

| | KZN | uMgungundolvu | uMshwathi | uMngeni | Mpofana | Impendle | Msunduzi | Mkhambathini | Richmond |
|---|-------|---------------|-----------|---------|---------|----------|----------|--------------|----------|
| Human Development Index (HDI) | 0.56 | 0.58 | 0.51 | 0.63 | 0.53 | 0.50 | 0.60 | 0.50 | 0.49 |
| Gini coefficient | 0.63 | 0.63 | 0.57 | 0.64 | 0.60 | 0.59 | 0.64 | 0.59 | 0.56 |
| Share below the food poverty line | 30.3% | 26.5% | 25.7% | 18.2% | 25.0% | 33.2% | 26.0% | 33.5% | 35.1% |
| Share below the lower poverty line | 42.5% | 38.1% | 39.5% | 28.0% | 38.0% | 47.4% | 36.6% | 48.6% | 50.4% |
| Share below the upper poverty line | 54.6% | 50.1% | 54.3% | 39.1% | 52.1% | 61.6% | 47.5% | 63.1% | 64.8% |
| Functional literacy: age 15+, completed grade 7 or higher | 80.0% | 81.8% | 70.6% | 84.7% | 74.2% | 71.2% | 86.2% | 69.9% | 70.8% |

Source: Global Insight, 2015

UNEMPLOYMENT AND POVERTY NEXUS



Source: Global Insight, 2015

COMMENT ON BACKGROUND DATA:

The data provided herein is data used from the Census 2011 report conducted by Statistics South Africa and HIS Global Insight, 2015. Msunduzi Municipality strives to ensure the backlogs in the delivery of Basic Services like Water, Electricity and Housing are reduced on an annual basis.

3. SERVICE DELIVERY OVERVIEW

SERVICE DELIVERY INTRODUCTION

1. Service Delivery

The Msunduzi Municipality basic services as contained in the Municipal Indigent Policy is intended to provide norms and standards for a program to improve the lives of indigents and to improve access to FREE BASIC SERVICES. The policy recognizes the need for inter-government co-operation in the process of dealing with indigents but places a specific emphasis on the local government sphere, recognizing the important role a municipality has in effectively addressing the needs of indigent households. This requires local understanding and local initiative as well as co-ordination and support from national and provincial governments.

The indigent policy seeks to address the problem of institutional exclusion by facilitating the reform of the systems of local government in ways that ensure the inclusion of the poor in ways that will guarantee their access to affordable basic services. The implementation of the indigent policy as the basis of providing Free Basic Services was done in context of socio-economic realities facing our communities such as:

- High level unemployment
- Low income earners that have limited affordability
- High incidents of child-headed households
- Natural attrition of elderly headed households within our society.

The Municipality's indigent policy applies specifically to the Free Basic Services programme within the Municipality i.e. free basic electricity, free basic refuse removal, free basic sanitation, and free basic water. We had 5 827 beneficiaries on this programme in 2015/2016 financial year.

2. Indigent Population

"Indigents" - means an owner /occupier of a property as defined in the qualification for concessions. Lacking the necessities of life such as sufficient water, basic sanitation, refuse removal, environmental health, basic energy, health care, housing, food and clothing. This is a household which is not financially capable of paying for the delivery of Basic Services - including poor households

Qualification for concessions - Indigent policy 2015/2016

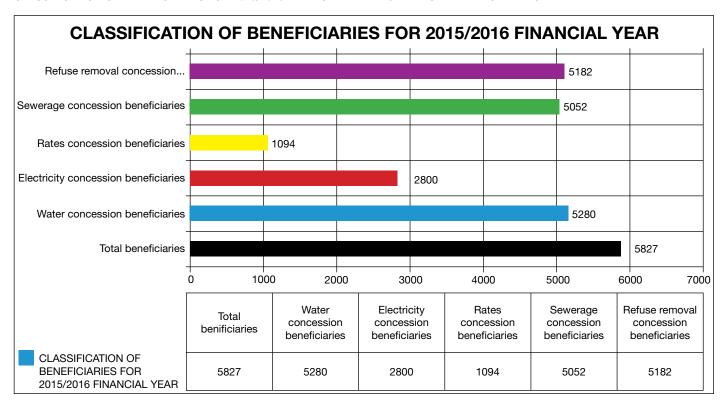
- 1. Owner and/ or occupiers of residential property:
- 1.1. The total household income must not exceed the amount approved by council from time to time (currently R3500.00);
- 1.2. The applicant must be a South African citizen;
- 1.3. The applicant must not be the registered owner of more than one property;
- 1.4. The householder must be a resident of, and have a registered account with the Municipality, except that the requirement of being registered as an account holder does not apply to households in informal settlements where no accounts are rendered; accounts are rendered:
- 1.5. Recognised refugees must be South African citizens (with ID card) or have recognized refugee status (proof of status needed); and
- 1.6. A tenant or occupier as described in Council's Credit Control Policy can apply for the benefits in respect of the charges as billed for while the landlord remains liable for all ownership related charges such as rates.

COMMENT ON ACCESS TO BASIC SERVICES:

All our low income earners identified in terms of the adopted policy prescription for 2015/16 did get free basic services. The equitable share received is used to fund Free Basic Services that is extended to all our customers who have been declared indigent who are earning below R3500.00 as determined by Council. Further to the free basic services, we are trying to remove the burden from the indigent customers by reducing their amperage on the electricity they use to 20AMPS. We are currently replacing all indigent customers' meters with smart prepaid meters.

| Total beneficiaries | 5 827 |
|---|-------|
| Water concession beneficiaries | 5 280 |
| Electricity concession beneficiaries | 2 800 |
| Rates concession beneficiaries | 1 094 |
| Sewerage concession beneficiaries | 5 052 |
| Refuse removal concession beneficiaries | 5 182 |
| | |

CLASSIFICATION OF BENEFICIARIES FOR 2015/2016 FINANCIAL YEAR - GRAPHICAL REPRESENTATION



4. FINANCIAL HEALTH OVERVIEW

FINANCIAL OVERVIEW

The municipality began the financial year with a cash balance of R832.9 million. During the year, a total amount of R4.2 billion accrued to the municipality while expenditure incurred during the same period also amounted to R4.2 billion. By the end of June 2016, the municipality's cash balance was R969.6 million. This balance is inclusive of unspent conditional grants of R249.9 million.

While the collection rate averaged between 95% and 99% during the year, uncollected debtors continued to be a problem for the municipality.

While there was a huge improvement in collecting the current debt, arrear debt continued to be a challenge.

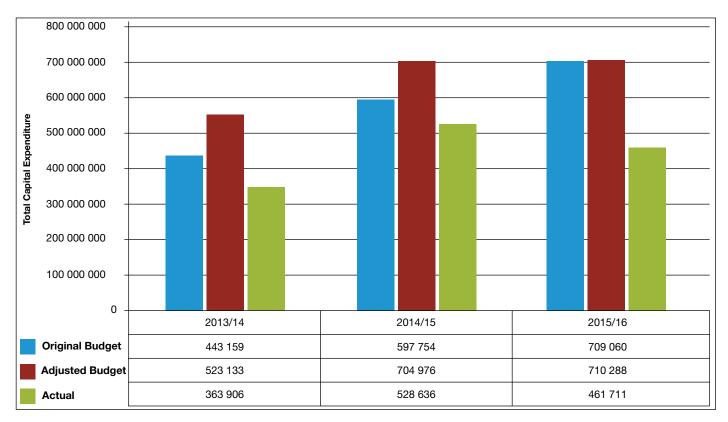
| FINANCIAL OVERVIEW - 2015/2016 R'000 | | | | | | |
|---|-----------------|-------------------|-----------|--|--|--|
| Details | Original Budget | Adjustment Budget | Actual | | | |
| Income | | | | | | |
| Grants | 929,712 | 929,712 | 769,640 | | | |
| Taxes, Levies and Tariffs | 3,479,004 | 3,489,408 | 3,230,525 | | | |
| Other | 245,514 | 250,514 | 297,773 | | | |
| Subtotal | 4,654,229 | 4,706,510 | 4,297,938 | | | |
| Less Expenditure | 4,161,699 | 4,236,151 | 4,245,473 | | | |
| Net Total* | 492,530 | 470,359 | 52,465 | | | |
| * Note: Surplus / (deficit) | Surplus | Surplus | Surplus | | | |

| Operating Ratios | | | | |
|----------------------------------|------|--|--|--|
| Details | % | | | |
| Employee Cost | 23.3 | | | |
| Repairs and Maintenance | 3.5 | | | |
| Finance Charges and Depreciation | 14.6 | | | |

COMMENT ON OPERATING RATIOS:

Employee Related Costs is 23% of the total operating expenditure while the norm recommended by the National Treasury is between 30% and 35%. Repairs and Maintenance must be 6% of the operational budget in terms of the norm by the National Treasury while the municipality is sitting at 3.5%. It must be mentioned that another huge portion of Repairs and Maintenance is in the capital expenditure as renewal of existing. Finance charges and depreciation make up about 14.6% of the total operational expenditure.

| TOTAL CAPITAL EXPENDITURE 2013/14 - 2015/16 | | | | | |
|---|---------|---------|---------|--|--|
| Detail | 2013/14 | 2014/15 | 2015/16 | | |
| Original Budget | 443,159 | 597,754 | 709,060 | | |
| | | | | | |
| Adjustment Budget | 523,133 | 704,976 | 710,288 | | |
| Actual | 363,906 | 528,636 | 461,711 | | |



COMMENT ON CAPITAL EXPENDITURE:

The capital budget has been increasing since 2013/14. In 2013/14, it was R523.1 million and ended at R709.1 million in 2015/16. While the actual expenditure incurred also increased from 2013/14, it decreased in 2015/16. The decrease in expenditure from 2014/15 to 2015/16 is 12.7%. The capital expenditure for 2015/16 is 62% of the budget of R709.1 million.

5. ORGANISATIONAL DEVELOPMENT OVERVIEW

INTRODUCTION TO ORGANIZATIONAL DEVELOPMENT PERFORMANCE

During the 15/16 financial year the HR Unit - identified certain priorities that must be met in order to unlock the organization's human capacity potential towards the achievement of the Municipality's strategic priorities and outcomes.

During the year under review, the Municipality's departments indicated facing challenges of low staff morale and a poor state of employee well-being (threat of disease). During the HR Customer Satisfaction Survey the causes of this state of affairs were found to include multiple factors, inter alia:

- Lack of will and ability to manage by supervisors and managers;
- Lack of performance management systems and lack of accountability by all managers to drive performance;
- Ways to improve service delivery not discussed elaborately with staff;
- Poor communication across the board;
- Failure to implement plans.

Customer Satisfaction Survey Interventions:

In response to the feedback drawn from the HR Climate Survey, which was conducted in the 2014/2015 financial year, which elicited that a gap exists between what the clients expect organizationally and what is presently delivered; and further that this mismatch causes lack of confidence in the HR system, a Customer Satisfaction Survey Intervention Template was developed by HR to address and mitigate all human resources management and development gaps that were identified by organizational clients.

The gaps identified inter alia were as follows:

- Lack of competent staff
- Lack of accurate HR statistics and data
- Lack of motivation of staff
- Skill gaps resulting in poor employee performance
- Remuneration- Incorrect grading and salaries
- Disharmony [ization] of the work environment
- Inavailability of Information [to be available] more communication expected
- Non-recognition of [Recognition] of high performers
- Non-compliance with Policy [compliance] and inconsistent policy application
- Lack of performance related Incentives [to perform]

The Customer Satisfaction Survey Intervention Template also progressively measures if stated interventions and targets have or have not been met; and if the latter, continuous remedial action will be taken to ultimately achieve the intended targets and outcomes by HR.

Allocation/Placement Process:

In 2015/2016 the Organisation went through the allocation/placement process. The approved 2013 Structure has finally been populated with staff using the approved Staff Allocation/Placement Policy. This process was inclusive of all stakeholders, particularly Labour. Corporate Services lead this process which was implemented from 1 June 2016. This process ran concurrently with the publication of job grading results. The organization is now on TASK grading system.

Absorption of Contract Employees:

Corporate Services prepared a report to Full Council in June 2016 to facilitate the absorption of long-serving contract employees into the new 2013 Structure. This enabled 1052 contract employees to be absorbed effective 1 July 2016 following approval by the Full Council.

6. AUDITOR GENERAL REPORTS 2014 / 2015 & 2015 / 2016 FINANCIAL YEARS

AUDITOR GENERAL REPORT 2014 / 2015 FINANCIAL YEAR

The Auditor-General performed an audit and issued a report on the following for 2014/15:

- fair presentation and absence of material misstatements in the financial statements (i.e. all transactions or event have been dealt with in accordance with accounting and financial reporting disciplines);
- reliable, usefulness and credible performance information for purposes of reporting on predetermined performance objectives; and
- compliance with key legislation governing financial and performance matters.

The Auditor-General had expressed an unqualified opinion on the Annual Financial Statements for year ending 30 June 2015 and Performance Information with no findings ("clean audit").

AUDITOR GENERAL REPORT 2015 / 2016 FINANCIAL YEAR

In the 2015/2016 financial year the Auditor General expressed a Qualified opinion for Msunduzi Municipality.

The basis for the qualified opinion is as follows:

- Receivables
- Payables from exchange transactions
- Revenue Fines
- Commitments
- Contingent liabilities
- Aggregation of immaterial uncorrected misstatements

Emphasis of matters raised were as follows:

- Restatement of corresponding figures
- Material losses and impairments
- Material underspending of the conditional grants

Predetermined Objectives:

• The Auditor General did not identify any material findings on the usefulness and reliability of the reported performance information for the basic service delivery and public safety objectives.

The Municipality has developed an action plan to be monitored on a monthly basis by the structures of Council to deal with matters raised by the AG. Further strategies on improving the system of internal control are being employed to deal with matters of emphasis as well as matters on the management report.

7. ANNUAL REPORT PROCESS 2015/2016

Msunduzi Municipality Operational Plan for the preparation and adoption of the Annual Report 2015/2016:

TABLE 13: Annual report process

| No: | Description: | Timeframe: |
|-----|---|--|
| 1. | Data Collection, Preparation and finalization of the annual performance report 2015/2016 (SBU's to supply information. | July 1 - August 14 2016 |
| 2. | Preparation and finalization of the annual financial statements / consolidated financial statements 2015/2016 | July - August 2016 |
| 3. | Submission of the annual financial statements/consolidated financial statements 2015/2016 and the Annual Performance Report 2015/2016 to the Auditor General for auditing | On or before the 31 August 2016 |
| 4. | Safe City (Municipal Entity) to submit to the Municipality and the Auditor General its annual financial statements for auditing | On or before the 31 August 2016 |
| 5. | Data collection commences for the compilation of a first draft of the annual report - an e-mail with a template attached will be forwarded to respective individuals responsible for required information submissions in order to complete the annual report 2015/2016 - Submissions to be received by the end of September 2016. | September 2016 |
| 6. | Finalize 1st draft of the Annual report 2015/2016 and forward to the Municipal Manager for comment | 1st - 9th of November 2016 |
| 7. | Draft completed and forwarded to Auditor General for comments / changes if required | 9th - 16th of November 2016 |
| 8. | 2nd draft of Annual report completed and forwarded to Municipal Manager for comment. | On or before the 30th of November 2016 |
| 9. | Engage appointed service provider - produce drafts of the Annual Report 2015/2016 | December 2016 |
| 10. | Finalized, published and printed annual report by service provider | 1st week of January 2017 |
| 11. | Annual report table by the Mayor at Full Council | On or before the 31st of January 2017 |
| 12. | Tabled annual report 2015/2016 to be made accessible to the public | Within 14 days from the date of tabling the annual report |
| 13. | A copy of the report to be submitted to the MEC for local government in KZN, the Auditor General, Provincial Legislature and National Treasury. | Within 14 days from the date of tabling the annual report |
| 14. | Oversight report on Annual Report 2015/2016 to commence once Annual Report has been tabled at Full Council - Oversight report to be completed within two months of the Tabling of the Annual Report to Full Council. | Start in February 2017 - completed on or before the 30th of March 2017 |
| 15 | Oversight report made available to the public within seven days of being tabled in Council | On or before the 6th of April 2017 |

COMMENT ON THE ANNUAL REPORT PROCESS:

The Municipal Finance Management Act No. 56 of 2003, Chapter 12, prescribes that every municipality must for each financial year prepare an annual report in accordance with this Chapter. The council of a municipality must within nine months after the end of a financial year deal with the annual report of the municipality and of any municipal entity under the municipality's sole or shared control in accordance with section 129.

The purpose of an annual report is -

- 1. to provide a record of the activities of the municipality or municipal entity during the financial year to which the report relates;
- 2. to provide a report on performance against the budget of the municipality or municipal entity for the financial year; and
- 3. to promote accountability to the local community for the decisions made throughout the year by the municipality or municipal entity.

The annual report of municipality must include -

- 1. the annual financial statements of the municipality, and in addition if section 122 (2) applies, consolidated annual financial statements, as submitted to the Auditor-General for audit in terms of section 126 (1);
- 2. the Auditor-General's audit report in terms of section 126 (3) on those financial statements;
- 3. the annual performance report of the municipality prepared by the municipality in terms of section 46 of the Municipal Systems Act.

The accounting officer of a municipality must prepare the annual financial statements of the municipality and, within two months after the end of the financial year to which those statements relate, submit those statements to the Auditor-General for auditing and the accounting officer of a municipal entity must prepare the annual financial statements of the entity and, within two months after the end of the financial year to which those statements relate, submit those statements to the parent municipality of the entity and the Auditor-General for auditing. The Auditor-General must audit those financial statements and submit and audit report to the accounting officer of the municipality or entity within three months of the receipt of the statements.

The mayor of a municipality must, within seven months after the end of the a financial year, table in the municipal council the annual report of the municipality and of any municipal entity under the municipality's sole or shared control.

The council of a municipality must consider the annual report of the municipality of municipal entity, and by no later than two months from the date on which the annual report was tabled in council, adopt an oversight report containing councils comments on the annual report which must include a statement whether the council-

- 1. has approved the annual report without reservations;
- 2. has rejected the annual report; or
- 3. has referred the annual report back for the revision of those components that can be revised.

In order to give effect to the above legislative requirements, Msunduzi Municipality developed table above in order to ensure the communities of Msunduzi Municipality are able to view the contents of the Annual Report on time; the table serves as a strict guide.

CHAPTER 2 - GOVERNANCE

INTRODUCTION TO GOVERNANCE

Governance at Msunduzi Municipality is made up of political and administrative governance, inter-governmental relations, public participation and corporate governance. Political governance comprises of elected Councillors, Council and council committees. It plays oversight over the administration of the municipality to ensure effective and efficient service delivery. Administrative governance takes place through various administrative structures and functionaries under the leadership of the Municipal Manager. Intergovernmental relations refers to the structures and processes by which municipality forges relationships with national and provincial government departments as well as with other municipalities and government structures to ensure unimpeded, coherent and coordinated service delivery. Public participation refers to the manner in which the Municipality engages and involves communities within its area of jurisdiction in the running of its affairs. This takes place through community meetings, izimbizo's, as well as ward committee and ward meetings. Corporate governance looks at issues of transparency, compliance with the rule of law, accountability and upholding of the Batho Pele Principles. Together these important aspects intertwine and ensure that the objects of local government as enshrined in section 152 of the Constitution are realized.

COMPONENT A: POLITICAL AND ADMINISTRATIVE GOVERNANCE

INTRODUCTION TO POLITICAL AND ADMINISTRATIVE GOVERNANCE

Political & administrative governance at Msunduzi Municipality comprises of the elected Councillors and Senior Managers, respectively; they work together on a day-to-day basis in order to achieve identified service delivery goals and targets.

2.1. POLITICAL GOVERNANCE

INTRODUCTION TO POLITICAL GOVERNANCE

Msunduzi municipality has several political structures which include Full Council, Executive Committee, other Council committees and Committees established to support the Executive Committee. The Municipal Public Accounts Committee (MPAC) which is one of the Council Committees oversees the expenditure of public funds on behalf of Council and thereby ensures accountability of both the Executive Committee and administration. It further considers the Annual Report and provides Council with oversight report and its comments on the Annual Report. To ensure effective oversight the Council has further appointed the Audit Committee, which is a Committee that is made up of private individuals with expertise in the areas of finance, performance management and law to advise Council on the performance of the Executive Committee and administration with regard to financial management, risk management, performance management and legislative compliance.

MSUNDUZI MUNICIPALITY - EXECUTIVE COMMITTEE 2015/16



City Mayor Chris Ndlela



Deputy Mayor Thobani Zuma



J. Ngubo







J.M. Lawrence





B. Lambert





M. Schalkwyk































































































































NB: Above is councillors for the 2015/16 Financial Year for which this Annual Report is being interrogated. Find overleaf Msunduzi Municipalities new councillors from the 3rd August 2016 after the local government elections.

MSUNDUZI MUNICIPALITY COUNCILLORS - 2016/17



STOP Illegal Electricity Connections



STOP Land Invasion



Keep Msunduzi clean

033 392 3000 Switch board 033 392 2945 Traffic Department 0800 033 911 Fire Brigade 033 392 2554 Meter Reading 0800 001 868 Call Centre

033 392 5359 Waste Department 033 392 3500 Parks Department

033 392 2980 Finance Call Centre

PIETERMARITZBURG MSUNDUZI

ST OF CHOSE

Msunduzi City Hall • Chief Albert Luthuli Rd • Pietermaritzburg • 3200





DEPUTY MAYOI Cllr Thobani Zuma 072 629 9119



SPEAKER - WARD 1 Cllr Jabulisile Joyce Ngubo 071 131 9063 • 071 976 6330



CHIEF WHIP Clir Truman V. Maguba 082 057 5620



Clir Prudence Nokuthula Msimang • 078 620 1867

PR COUNCILLOR Clr Ntuthuko Ntshangase 076 259 5412



olakele Ignetia 072 212 3375



Cllr Philisiwe Sithole 072 398 5852



Cllr Sphamandla Dennis Khumalo • 072 203 9018





PR COUNCILLOR Cllr Rachel Soobiah 062 239 0613

EXCO Clir Glenn Robert McArthur 076 515 1919













PR COUNCILLOR Clir Ambrosia Sibongile Dlamini • 072 011 3793





PR COUNCILLOR Clir Mary Schalkwyk



PR COUNCILLOR Clir Ethel Zodwa Ntombela 084 091 9496



PR COUNCILLOR Clir Dorcas Sibongile Mkhize 083 331 3170





















ala Linda Linford 449 5988













gonda Innocent Sipho 073 721 5748



WARD 12 Ir Majola Terence S



Clir Madi

WARD 13 Clr Gladness Sal-



WARD 14



WARD 15 Cllr Jabulani Nen 079 795 1883



WARD 16 Clir Zuma Bhekaba



WARD 17 Cllr Sithole Thom



WARD 18 Clir Gwala Sies



WARD 19



























Cllr Renesha 083 486

















It's important for ALL Msunduzi Local Municipality citizens to know their Councillor as they are the link between the municipality and the community we serve.

What is a Local Councillor?

- A Local Councillor is a person who provides political leadership in a ward of a municipality. It
- can be a metropolitan municipality, district municipality or local municipality.

 A Local Councillor can be elected as an independent candidate or represent a political party They occupy an office for a period of five years in line with the local government elections.

What is the role of a Councillor?

planning processes

- A ward Councillor is expected to make sure that the concerns raised by community in his/her
- ward are represented in council. He/she must also ensure that the ward committee exists and that people in the ward participate in local government.

The Councillor must report back regularly through ward meetings and help the community in identifying needs and priority areas of development, which will help the municipality's

- - Grass that needs cutting

Any other services offered by the municipality

When you have a complaint against your Councillor, you can approach the Chief Whip's office of the political party he or she belongs to. If it is an independent Councillor, you can approach or send a petition to the Council's office.

- A Ward Councillor ensures that the interests of people in a specific ward are represented in Council. He/she reports on council activities on a regular basis to the ward to strengthen the relationship with
- A Proportional Representative Councillor is a member of a political party and is elected through the party lists. He/she is accountable to the party.

 An Independent Councillor does not belong to a political party and is accountable to the people who have elected him/her to represent their interests.
- Issues you can raise with your Councillor:
- Water supply
- Illegal electricity connections Housing Refuse collection
- Faulty traffic lights
 Dilapidated infrastructure

COUNCILLORS

Councillors are elected representatives serving a predetermined term of office on the local council on behalf of their respective constituents. The Msunduzi Municipal Council has a total of 75 seats. Thirty seven (39) of these seats are allocated to ward Councillors who are elected through the wards they represent. The other 36 seats are allocated to political parties in proportion to the number of votes cast for the respective parties.

COMMITTEE ALLOCATIONS - JULY 2015 - JUNE 2016

| COMMITTEE ALLOCATIONS - JULY 2015 - JUNE 2016 | | | | | |
|---|---|--|--|--|--|
| PORTFOLIO COMMITTEE | CHAIRPERSON | MEMBERS | | | |
| Economic Development | Councillor NE Majola (Chairperson) | Councillors:- D Buthelezi, MT Buthelezi, PN Dlamini, JM Lawrence, FN Mbatha, SA Mkhize, BB Ngcobo, KM Ngcobo, LN Sikhakhane, UJ Haswell and MB Zuma | | | |
| Corporate Services | Councillor JJ Ngubo (Chairperson]) | Councillors:- C Bradley, PV Jaca, VT Magubane. M Maphumulo, MA Mkhize, VGM Mlete(DECEASED), N Msimang, P Sithole, LJ Winterbach, BE Zuma and TR Zungu | | | |
| Infrastructure Services | The Deputy Mayor (Councillor TR Zuma) (Chairperson) | Councillors:- TI Dlamini, S Govender, SP Lyne , LL Madlala, TS Magwaza, FM Makhathini, LC Ngcobo, DB Phungula, PB Shozi, TV Xulu and DP Zondi | | | |
| Community Services | Councillor M Inderjit (Chairperson) | Councillors:- R Ahmed, AB Dlomo,NF Gumede,SC Gwala, M Ngcobo, AL Mbanjwa, NZ Ndlovu, TP Ndlovu(DECEASED), JM Ngcobo, MD Ndlovu(RESIGNED), GR McArthur and BC Sokhela | | | |
| Financial Services | The Mayor (Councillor CJ Ndlela) (Chairperson) | Councillors:- N Ahmed, P Bhengu, WF Lambert JP, ST Majola, MB Mkhize, MH Mkhize, MA Ngcobo, DF Ryder, M Schalkwyk, J Singh (RESIGNED) and NJ Zungu | | | |
| Municipal Public Accounts | Councillor M Tarr (Chairperson) | Councillors:- A Ashe, N Atwaru, SI Madonda, T Matiwane, SC Ndawonde, TP Ngcobo, PG Ngidi, TD Ntombela, RB Singh, MS Sokhela and R Soobiah | | | |

Table 15.1: Ward Councillors By Political Party (2015 - 2016)

| WARD NO. NAME POLITICAL PA 1. Mbanjwa Amos Lucky ANC 2. Sokhela Mansizwa Simon ANC 3 Madlala Linda Linford ANC 4. Buthelezi Thandiwe Mercy ANC 5. Shozi Philllip Bonga ANC 6. Makhathini Falakhe Michael ANC | IRTY |
|--|------|
| Sokhela Mansizwa Simon ANC Madlala Linda Linford ANC Buthelezi Thandiwe Mercy Shozi Philllip Bonga ANC | |
| 3 Madlala Linda Linford ANC 4. Buthelezi Thandiwe Mercy ANC 5. Shozi Philllip Bonga ANC | |
| 4. Buthelezi Thandiwe Mercy ANC 5. Shozi Philllip Bonga ANC | |
| 5. Shozi Philllip Bonga ANC | |
| , , , , , , , , , , , , , , , , , , , | |
| 6. Makhathini Falakhe Michael ANC | |
| | |
| 7. Mkhize Mbusiswa Hencefort ANC | |
| 8. Ngcobo Bhekumuzi Bethwell ANC | |
| 9. Ngcobo Jeffrey Mbuyiselwa ANC | |
| 10. Ngcobo Msizi Alex ANC | |
| 11. Madonda Innocent Sipho ANC | |
| 12. Majola Terence Sboniso ANC | |
| 13. Dlomo Armstrong Bongani ANC | |
| 14. Mkhize Alfred Sibusiso ANC | |
| 15. Mlete Vusumuzi Garnet Michael [Deceased] ANC | |
| 16. Zuma Bhekabantu Michael ANC | |
| 17. Sithole Philisiwe ANC | |
| 18. Gwala Sindisiwe Cydy ANC | |
| 19. Ndawonde Caiphas ANC | |
| 20. Xulu Thulani Vincent ANC | |
| 21. Mkhize Bhekithema Mtuza ANC | |
| 22. Jaca Vela Patrick ANC | |
| 23. Phungula Bernard Dumisani ANC | |
| 24. Ngidi Philani Goodwill ANC | |
| 25. David Francis Ryder DA | |
| 26. McArthur Glenn Robert DA | |
| 27. Lawrence Mary Judith (JM) DA | |
| 28. Govender Soobramoney Nithia DA | |
| 29. Ndlovu Thandi Patience [Deceased] ANC | |
| 30. Singh Jay (Jaiheen) DA | |
| 31. Ahmed Rooksana DA | |
| 32. Schalkwyk Mary ANC | |
| 33. Atwaru Nalini DA | |
| 34. Majola Eunice Nomagugu ANC | |
| 35. Matiwane Thandi ANC | |
| 36. Winterbach Ludwig Johann DA | |
| 37. Lyne Sandra Patricia DA | |

Table 15.2: Proportional Representation Councillors By Political Party (2015 - 2016)

| Name POLITICAL PARTY 1 The Mayor: Ndlela Chris ANC 2 The Deputy Mayor: Zuma Thobani ANC 3 The Speaker: Baijoo Babu ANC 4 The Chief Whip: Magubane Truman ANC 5 Ngubo Jabulisile ANC 6 Inderjit Manilal ANC 7 Majola Eunice ANC 8 Lambert Bill DA 9 Haswell Uraisha DA 10 Bhengu Ntokozo Patrick NFP 11 Dlamini Tholakele Ignatia ANC 12 Buthelezi Doreen ANC 13 Mbatha Faith Zonke ANC 14 Ngcobo Lindiwe ANC 15 Mkhize Mantombi ANC 16 Zungu Thandiwe RM ANC 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlov | | MSUNDUZI MUNICIPALITY PR COUNCILLO | DRS LIST |
|--|----|-------------------------------------|-----------------|
| The Deputy Mayor: Zuma Thobani The Speaker: Baijoo Babu ANC The Chief Whip: Magubane Truman ANC Ngubo Jabulisile ANC Inderjit Manilal ANC | | Name | POLITICAL PARTY |
| The Speaker: Baijoo Babu ANC The Chief Whip: Magubane Truman ANC Ngubo Jabulisile ANC Inderjit Manilal ANC Majola Eunice ANC BLambert Bill DA Haswell Uraisha DA Haswell Uraisha DA Bhengu Ntokozo Patrick NFP Dlamini Tholakele Ignatia ANC Buthelezi Doreen ANC Mkhize Mantombi ANC Mkhize Mantombi ANC The Soobiah Rachele ANC Msimango Nokuthula ANC Milovu Nelisiwe Zanele ANC Ahred Najmah ANC Milovu Nelisiwe Zanele ANC Sikhakhane Lungisani Nkhaso DA Milovu Mandlenkosi David [Resigned] DA Bradley Chris DA Magwaza Thokozani NFP Magwaza Thokozani NFP Magwaza Thokozani NFP Magwaza Thokozani NFP | 1 | The Mayor: Ndlela Chris | ANC |
| 4 The Chief Whip: Magubane Truman 5 Ngubo Jabulisile 6 Inderjit Manilal 7 Majola Eunice 8 Lambert Bill 9 Haswell Uraisha 10 Bhengu Ntokozo Patrick 11 Dlamini Tholakele Ignatia 12 Buthelezi Doreen 13 Mbatha Faith Zonke 14 Ngcobo Lindiwe 15 Mkhize Mantombi 16 Zungu Thandiwe RM 17 Ngcobo Kathrine Malindi 18 Soobiah Rachele 19 Tarr Michael 20 Msimango Nokuthula 21 Ndlovu Nelisiwe Zanele 22 Ahmed Najmah 23 Zungu Ningi 24 Gumede Noxolo Faith 25 Dlamini Nokwazi Pretty 26 Ashe Rodger 27 Sikhakhane Lungisani Nkhaso 28 Ndlovu Mandlenkosi David [Resigned] 30 Zuma Bukelani 31 Zondi Dolo Phillip 31 Zondi Dolo Phillip 32 Ntombela Dennis 33 Sokhela Balozile 34 Magwaza Thokozani 36 Maphumulo Msawenkosi 36 NFP | 2 | The Deputy Mayor: Zuma Thobani | ANC |
| 5 Ngubo Jabulisile ANC 6 Inderjit Manilal ANC 7 Majola Eunice ANC 8 Lambert Bill DA 9 Haswell Uraisha DA 10 Bhengu Ntokozo Patrick NFP 11 Dlamini Tholakele Ignatia ANC 12 Buthelezi Doreen ANC 13 Mbatha Faith Zonke ANC 14 Ngcobo Lindiwe ANC 15 Mkhize Mantombi ANC 16 Zungu Thandiwe RM ANC 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 3 | The Speaker: Baijoo Babu | ANC |
| 6 Inderjit Manilal ANC 7 Majola Eunice ANC 8 Lambert Bill DA 9 Haswell Uraisha DA 10 Bhengu Ntokozo Patrick NFP 11 Dlamini Tholakele Ignatia ANC 12 Buthelezi Doreen ANC 13 Mbatha Faith Zonke ANC 14 Ngcobo Lindiwe ANC 15 Mkhize Mantombi ANC 16 Zungu Thandiwe RM ANC 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 4 | The Chief Whip: Magubane Truman | ANC |
| 7 Majola Eunice ANC 8 Lambert Bill DA 9 Haswell Uraisha DA 10 Bhengu Ntokozo Patrick NFP 11 Dlamini Tholakele Ignatia ANC 12 Buthelezi Doreen ANC 13 Mbatha Faith Zonke ANC 14 Ngcobo Lindiwe ANC 15 Mkhize Mantombi ANC 16 Zungu Thandiwe RM ANC 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 5 | Ngubo Jabulisile | ANC |
| 8 Lambert Bill DA 9 Haswell Uraisha DA 10 Bhengu Ntokozo Patrick NFP 11 Dlamini Tholakele Ignatia ANC 12 Buthelezi Doreen ANC 13 Mbatha Faith Zonke ANC 14 Ngcobo Lindiwe ANC 15 Mkhize Mantombi ANC 16 Zungu Thandiwe RM ANC 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 6 | Inderjit Manilal | ANC |
| 9 Haswell Uraisha DA 10 Bhengu Ntokozo Patrick NFP 11 Dlamini Tholakele Ignatia ANC 12 Buthelezi Doreen ANC 13 Mbatha Faith Zonke ANC 14 Ngcobo Lindiwe ANC 15 Mkhize Mantombi ANC 16 Zungu Thandiwe RM ANC 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 7 | Majola Eunice | ANC |
| 10 Bhengu Ntokozo Patrick NFP 11 Dlamini Tholakele Ignatia ANC 12 Buthelezi Doreen ANC 13 Mbatha Faith Zonke ANC 14 Ngcobo Lindiwe ANC 15 Mkhize Mantombi ANC 16 Zungu Thandiwe RM ANC 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 8 | Lambert Bill | DA |
| 11 Dlamini Tholakele Ignatia ANC 12 Buthelezi Doreen ANC 13 Mbatha Faith Zonke ANC 14 Ngcobo Lindiwe ANC 15 Mkhize Mantombi ANC 16 Zungu Thandiwe RM ANC 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 9 | Haswell Uraisha | DA |
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| 13 Mbatha Faith Zonke ANC 14 Ngcobo Lindiwe ANC 15 Mkhize Mantombi ANC 16 Zungu Thandiwe RM ANC 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 11 | Dlamini Tholakele Ignatia | ANC |
| 14 Ngcobo Lindiwe 15 Mkhize Mantombi 16 Zungu Thandiwe RM 17 Ngcobo Kathrine Malindi 18 Soobiah Rachele 19 Tarr Michael 20 Msimango Nokuthula 21 Ndlovu Nelisiwe Zanele 22 Ahmed Najmah 23 Zungu Ningi 24 Gumede Noxolo Faith 25 Dlamini Nokwazi Pretty 26 Ashe Rodger 27 Sikhakhane Lungisani Nkhaso 28 Ndlovu Mandlenkosi David [Resigned] 29 Bradley Chris 30 Zuma Bukelani 31 Zondi Dolo Phillip 32 Ntombela Dennis 33 Sokhela Balozile 34 Magwaza Thokozani 35 Maphumulo Msawenkosi 31 NC | 12 | Buthelezi Doreen | ANC |
| 15 Mkhize Mantombi ANC 16 Zungu Thandiwe RM ANC 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 13 | Mbatha Faith Zonke | ANC |
| 16 Zungu Thandiwe RM ANC 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 14 | Ngcobo Lindiwe | ANC |
| 17 Ngcobo Kathrine Malindi ANC 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 15 | Mkhize Mantombi | ANC |
| 18 Soobiah Rachele ANC 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 16 | Zungu Thandiwe RM | ANC |
| 19 Tarr Michael ANC 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 17 | Ngcobo Kathrine Malindi | ANC |
| 20 Msimango Nokuthula ANC 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 18 | Soobiah Rachele | ANC |
| 21 Ndlovu Nelisiwe Zanele ANC 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP | 19 | Tarr Michael | ANC |
| 22 Ahmed Najmah ANC 23 Zungu Ningi ANC 24 Gumede Noxolo Faith ANC 25 Dlamini Nokwazi Pretty ANC 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP 35 Maphumulo Msawenkosi NFP | 20 | Msimango Nokuthula | ANC |
| Zungu Ningi ANC Zungu Ningi ANC ANC Dlamini Nokwazi Pretty ANC ANC Ashe Rodger DA Sikhakhane Lungisani Nkhaso DA Ndlovu Mandlenkosi David [Resigned] Bradley Chris DA Zuma Bukelani Jep Tondi Dolo Phillip Rep Ntombela Dennis Sokhela Balozile Magwaza Thokozani Maphumulo Msawenkosi ANC ANC ANC ANC DA DA DA DA IFP IFP IFP IFP Ntombela Dennis IFP NFP | 21 | Ndlovu Nelisiwe Zanele | ANC |
| Gumede Noxolo Faith ANC Dlamini Nokwazi Pretty ANC Ashe Rodger DA Sikhakhane Lungisani Nkhaso Bradley Chris Cuma Bukelani Zondi Dolo Phillip Ntombela Dennis Sokhela Balozile Magwaza Thokozani MAC ANC ANC ANC DA DA DA DA DA IFP IFP IFP IFP Magwaza Thokozani MFP | 22 | Ahmed Najmah | ANC |
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| 26 Ashe Rodger DA 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP 35 Maphumulo Msawenkosi NFP | 24 | Gumede Noxolo Faith | ANC |
| 27 Sikhakhane Lungisani Nkhaso DA 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP 35 Maphumulo Msawenkosi NFP | 25 | Dlamini Nokwazi Pretty | ANC |
| 28 Ndlovu Mandlenkosi David [Resigned] DA 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP 35 Maphumulo Msawenkosi NFP | 26 | Ashe Rodger | DA |
| 29 Bradley Chris DA 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP 35 Maphumulo Msawenkosi NFP | 27 | Sikhakhane Lungisani Nkhaso | DA |
| 30 Zuma Bukelani IFP 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP 35 Maphumulo Msawenkosi NFP | 28 | Ndlovu Mandlenkosi David [Resigned] | DA |
| 31 Zondi Dolo Phillip IFP 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP 35 Maphumulo Msawenkosi NFP | 29 | Bradley Chris | DA |
| 32 Ntombela Dennis IFP 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP 35 Maphumulo Msawenkosi NFP | 30 | Zuma Bukelani | IFP |
| 33 Sokhela Balozile IFP 34 Magwaza Thokozani NFP 35 Maphumulo Msawenkosi NFP | 31 | Zondi Dolo Phillip | IFP |
| 34 Magwaza Thokozani NFP 35 Maphumulo Msawenkosi NFP | 32 | Ntombela Dennis | IFP |
| 35 Maphumulo Msawenkosi NFP | 33 | Sokhela Balozile | IFP |
| · | 34 | Magwaza Thokozani | NFP |
| OC Necebo Thylisile | 35 | Maphumulo Msawenkosi | NFP |
| NFP Ngcobo inulisile | 36 | Ngcobo Thulisile | NFP |
| 37 Singh Radhia Bee [Resigned] MF | 37 | Singh Radhia Bee [Resigned] | MF |

COUNCILLOR ATTENDANCE AT MEETINGS

Councillor attendance is monitored by the Office of the Speaker based on the attendance registers that are recorded by the Secretariat during meetings and forwarded to the Office of the Speaker at the end of each meeting. The table below indicates the number of meetings attended by each Councillor during the period 1 July 2015 - 30 June 2016. In certain instances, though very few, Councillors attended meetings but did not sign the attendance registers and this omission may slightly compromise the accuracy of the number of meetings actually attended by some Councillors.

NUMBER OF MEETINGS ATTENDED BY COUNCILLORS FROM 01 JULY 2014 T0 30 JUNE 2015

| | | | | 2015 | 15 | | | | | | 2016 | | | |
|----|-----------------------------------|------|-----|------|-----|-----|-----|-----|-----|-------|-------|-----|------|-------|
| | Name | July | Aug | Sept | Oct | Nov | Dec | Jan | Feb | March | April | May | June | Total |
| _ | The Mayor: Chris J. Ndlela | 9 | 6 | 9 | 9 | 7 5 | 4 | | ဗ | 9 | 9 | 7 | 4 | 69 |
| 2 | Speaker: Baboo Baijoo | 2 | - | - | - | 2 2 | 2 | | _ | _ | ო | 2 | 2 | 20 |
| က | Deputy Mayor: Thobani R. Zuma | 2 | 9 | 4 | 9 | 4 4 | 5 | | 4 | 2 | 2 | 9 | 4 | 58 |
| 4 | The Chief Whip: Truman V Magubane | 9 | 2 | 5 | 9 | 6 5 | 5 | | 5 | 7 | 9 | 9 | 5 | 67 |
| 2 | Ahmed Najmah B. | 2 | 4 | 4 | က | 1 | 2 | | 5 | 2 | 2 | 5 | - | 35 |
| 9 | Ahmed Rooksana | 2 | - | 2 | 2 | 2 1 | - | | - | 2 | - | က | - | 19 |
| 7 | Ashe Rodger Pryor | 2 | - | 2 | 2 | 2 1 | 0 | | 4 | 4 | 7 | ဗ | - | 24 |
| ω | Atwaru Naline | 2 | 7 | - | 2 | 2 1 | 2 | | 9 | 4 | 7 | 2 | - | 27 |
| 6 | Bhengu Ntokozo P | 2 | 2 | 2 | | 4 3 | 5 | | | 7 | 4 | 4 | 4 | 54 |
| 9 | Bradley Chris | က | 2 | 2 | - | | 8 | | 2 | - | က | က | 2 | 26 |
| Ξ | Buthelezi Doreen | က | 2 | - | 2 | | 2 | | | တ | - | က | - | 23 |
| 12 | Buthelezi Thandiwe Mercy | 0 | 0 | - | _ | 0 0 | 0 | | 0 | - | 0 | - | 0 | 04 |
| 13 | Dlamini Nokwazi P. | 2 | 7 | က | _ | | 2 | | | 2 | - | 2 | 0 | 16 |
| 4 | Dlamini Tholakele I. | 2 | ო | 2 | 2 | 2 2 | n | | က | - | 7 | 4 | - | 27 |
| 15 | Dlomo Armstrong Bongani | 0 | - | 2 | | | 2 | | | - | - | 2 | - | 13 |
| 16 | Govender Soobramoney Nithia | က | 0 | က | 2 | 2 2 | n | | - | - | - | 4 | - | 23 |
| 17 | Gumede Noxolo F. | 7 | - | - | - | 2 0 | - | | - | _ | 0 | 0 | 0 | 10 |
| 9 | Gwala Sindisiwe Cydy | 2 | 7 | 2 | 2 | 2 3 | 2 | | _ | 2 | - | 2 | - | 22 |
| 19 | HaswellUJ | 0 | 2 | က | 2 | 3 1 | 1 | | 2 | 3 | 2 | 3 | 1 | 23 |
| 50 | Inderjit Manilal | က | ო | 2 | 80 | 4 | က | | 5 | 9 | က | 9 | 4 | 54 |
| 51 | Jaca Vela Patrick | - | 0 | - | - | 1 0 | - | | 0 | 0 | 0 | 0 | 0 | 05 |
| 22 | Lambert WFJP | 4 | 9 | 5 | 2 | 3 | က | | 9 | 7 | 2 | 5 | 4 | 56 |
| 23 | Lawrence Mary Judith | 7 | 7 | 7 | 6 | 6 3 | 5 | | 9 | 8 | 2 | 9 | 4 | 74 |
| 24 | Lyne Sandra Patricia | က | 2 | က | 4 | 4 2 | က | | 4 | 0 | 2 | 4 | - | 35 |
| 25 | Madlala Linda Linford | 4 | 4 | 4 | က | 3 4 | 2 | | 2 | - | - | ဗ | - | 32 |
| 56 | Madonda Innocent Sipho | 7 | - | 2 | 2 | 2 | 2 | | 2 | - | 7 | 2 | - | 23 |
| 27 | Magwaza Thokozani S. | 2 | ო | က | - | 0 4 | 0 | | | - | 7 | 2 | 0 | 20 |
| 28 | Majola Eunice | 2 | ო | 4 | 7 | 5 4 | 5 | | 5 | 5 | 2 | 9 | 3 | 57 |
| 53 | Majola Terence Siboniso | 2 | 2 | - | - | 2 1 | 1 | | 8 | 3 | 2 | 0 | 0 | 18 |
| 30 | Makhathini Falakhe Michael | 0 | 0 | - | 0 | 1 2 | က | | _ | 0 | 0 | က | - | 12 |
| 31 | Maphumulo Msawenkosi | 2 | 2 | - | - | 1 0 | 8 | | 1 | 2 | က | - | - | 18 |
| 32 | Matiwane Thandi | - | - | - | 0 | 2 1 | - | | 9 | - | 2 | 2 | - | 19 |
| 33 | Mbanjwa Amos Lucky | 0 | 2 | 2 | 8 | 2 1 | 2 | | 2 | 2 | - | 3 | 1 | 21 |
| 34 | Mbatha Faith Ntombizonke | ო | 2 | က | 2 | 2 0 | _ | | _ | 2 | 2 | 2 | 0 | 20 |
| 32 | McArthur Glenn Robert | 0 | 2 | - | 8 | 1 | 0 | | 1 | 2 | 0 | 2 | - | 14 |
| 36 | Mkhize Mantombi A. | က | 2 | 2 | 3 | 4 | 4 | | - | က | 2 | ဗ | 4 | 35 |

| | | | | | | | | | | | 0,00 | | |
|----|-------------------------------|------|-----|------|-----|-----|-----|-----|---------|-------|-------|------------|-------|
| | | | Ī | 2015 | | | | | | | 2016 | - | |
| | Name | July | Ang | Sept | Oct | Nov | Dec | Jan | Feb | March | April | May | Total |
| 37 | Mkhize Bhekithemba Mtuza | 2 | 2 | 2 | | | 1 | 1 | 3 | 2 | 0 | 2 0 | 19 |
| 38 | Mkhize Mbusiswa Hencefort | - | က | 2 | | | _ | 0 | 2 | 0 | 2 | 2 1 | 18 |
| 39 | Mkhize Sibusiso Alfred | - | 2 | 2 | 2 | | _ | - | - | - | - | 2 0 | 16 |
| 40 | Mlete Vusumuzi Garnet Michael | 7 | 0 | 2 | | | 2 | 0 | DECEASI | | | | 10 |
| 4 | Msimang Nokuthula | က | ဗ | - | | | ဗ | ဗ | 2 | 2 | 2 | 2 2 | 28 |
| 45 | Ndawonde Caiphas | 2 | - | 2 | | | _ | 2 | 9 | 4 | 2 | 3 | 28 |
| 43 | Ndlovu Mandlenkosi David | 2 | - | 2 | က | | - | 2 | 2 | - | - | 0 RESIGNED | 17 |
| 44 | Ndlovu Zanele N. | - | 2 | 2 | - | 2 1 | _ | 2 | - | 2 | - | - | 17 |
| 45 | Ndlovu Thandi Patience | 0 | 0 | 2 | | | 0 | 2 | - | 0 | 0 | DECEASED | 08 |
| 46 | Ngcobo Bhekumuzi Bathwell | က | က | 2 | | 2 1 | _ | 0 | 2 | 2 | - | ى 1 | 23 |
| 47 | Ngcobo Jeffery Mbuyiselwa | - | - | 2 | - | | - | 2 | - | 2 | 0 | 2 1 | 16 |
| 48 | Ngcobo Kathrine Malindi | 0 | - | 0 | 0 | 2 1 | _ | 2 | - | 3 | - | 1 | 14 |
| 49 | Ngcobo Lindiwe C. | 2 | 3 | 2 | 2 | 2 | 4 | 3 | 3 | - | 2 | 1 | 29 |
| 20 | Ngcobo Msizi Alex | - | 4 | က | | 3 | _ | 2 | 4 | ဗ | က | ى 1 | 32 |
| 51 | Ngcobo Thulisile P | 2 | - | 2 | 2 | | - | 2 | 2 | 2 | - | - | 22 |
| 25 | Ngidi Philani Goodwill | _ | 0 | 0 | | 0 | _ | 0 | က | 0 | - | - | 10 |
| 53 | Ngubo Jabu J. | 7 | 9 | က | 9 | 9 | က | 2 | 2 | 7 | 9 | 3 6 | 65 |
| 24 | Ntombela Dennis T | - | - | 0 | | - | _ | 2 | 4 | 4 | 2 | 1 | 21 |
| 22 | Phungula Bernard Dumisani | 2 | - | 2 | | | - | ဗ | 7 | 0 | 2 | 3 | 20 |
| 26 | Ryder David Francis | 2 | 4 | 2 | 2 | - | _ | 2 | 4 | 3 | က | 2 1 | 27 |
| 22 | Schalkwyk Mary | 4 | 5 | 4 | 5 | 4 | 4 | 5 | 4 | 5 | 4 | 2 4 | 51 |
| 28 | Shozi Philip Bonga | က | 0 | 2 | | 2 | 2 | 2 | က | _ | 2 | 3 | 23 |
| 29 | Sikhakhane Lungisani Nkhaso | 2 | 2 | က | | | - | - | - | 9 | 0 | 0 RESIGNED | 17 |
| 09 | Singh Jay Jaiheen | 2 | 4 | က | 2 | 2 | က | - | 4 | 4 | 2 | 0 RESIGNED | 25 |
| 19 | Singh Radhia Bee | 2 | - | - | 2 | | 0 | 0 | က | 0 | 0 | 1 0 | 12 |
| 62 | Sithole Philisiwe | က | ဗ | - | ဗ | 4 | _ | 2 | - | 3 | က | 8 | 30 |
| 63 | Sokhela Balozile C. | 2 | 3 | - | | 2 1 | _ | 2 | 2 | 2 | 2 | 2 1 | 21 |
| 64 | Sokhela Mansizwa Simon | 7 | - | - | | | | 2 | 2 | - | 2 | 2 1 | 19 |
| 92 | Soobiah Rachele | 7 | - | - | | | _ | - | 9 | 2 | 2 | 2 1 | 19 |
| 99 | Tarr Michael A. | က | 2 | က | 2 | 2 | 2 | 2 | 7 | 4 | 4 | 3 2 | 36 |
| 29 | Winterbach Ludwig Johann | က | က | က | ဗ | 4 | - | 4 | 7 | 3 | 4 | 4 4 | 38 |
| 89 | Xulu Thulani Vincent | 9 | 7 | 9 | 4 | 5 | 9 | 9 | 9 | 9 | 9 | 7 4 | 72 |
| 69 | Zondi Dolo Phillip | - | - | က | 2 | | _ | ဗ | 7 | - | 2 | - | 18 |
| 02 | Zuma Bukelani E. | 7 | - | 0 | _ | 0 | 0 | - | 0 | _ | - | 1 | 80 |
| 7 | Zuma Bhekabantu Michael | ဇ | 3 | 4 | က | 4 | _ | 2 | 2 | 3 | 2 | 3 | 32 |
| 72 | Zungu Ningi J | 2 | - | က | 2 | . 2 | - | 2 | 2 | 2 | က | 3 1 | 24 |
| 73 | Zungu Fucwana R. | - | - | _ | 0 | 1 | 0 | က | - | - | 0 | 2 0 | 11 |

MSUNDUZI MUNICIPALITY PORTFOLIO COMMITTEES BY NAME & PURPOSE

The following are the Committees that were established to assist the Council to efficiently and effectively perform its functions and exercise of its powers:

MUNICIPAL PUBLIC ACCOUNTS COMMITTEE (MPAC)

Municipal Public Accounts Committee (MPAC) is established in terms of section 79 of the Local Government: Municipal Structures Act 117 of 1998 (the Structures Act) and is made up of ordinary councillors to oversee the expenditure of public funds in order to ensure the efficient and effective utilization of council resources and to enhance the political accountability of Council. It exercises an oversight role over the Executive Committee and the Administration on behalf of the Council and reports directly to Council. The primary purpose of the MPAC is to assist Council to hold the Executive Committee and the municipal administration to account for the manner in which they execute functions related to financial management, risk management, performance management and legislative complince. To this end, it is empowered to review and examine annual report and audit reports on the financial and administrative affairs of the municipality and to initiate, direct and supervise investigations into any matter falling within its terms of reference, including projects requested by Council and Executive Committee.

APPEALS COMMITTEE

The Appeals Committee is constituted in terms of section 62 (4) (c) (ii) of the Local Government: Municipal Systems Act 32 of 2000 to hear appeals against decisions taken by a political structure, political office bearer or a councillor of the Municipality in terms of a power or duty delegated or subdelegated to it by a delegating authority. The Committee has the power to decide all appeals against decisions taken by a political structure, political office bearer or a councillor of the municipality.

SECURITY COMMITTEE

The Security Committee is constituted in terms of section 79 of the Structures Act to consider and deal with cases of threats directed to Councillors and senior officials and are associated with or linked to the performance of their duties as municipal councilors and senior officials. The Committee is empowered to make emergency decisions where it deems necessary and incur concomitant expenditure or make recommendations to Council.

RECESS COMMITTEE

The recess Committee is established in terms of section 79 of the Structures Act to deal with any emergency or urgent matters which may emerge and require urgent attention when the Council is in recess and those matters that could not be finalized before the Council went to recess and have been delegated as such to the Recess Committee to finalize.

EXECUTIVE COMMITTEE

The Executive Committee is established in terms of section 42 of the Structures Act and is the principal committee of the Municipal Council which guides the Council in performing its role of political oversight of the municipality's functions, programmes and the management of the administration. The Committee presents its resolutions and recommendations to Council.

COMMITTEES TO ASSIST THE EXECUTIVE COMMITTEE

The following Committees have been established in terms of section 80 of the Structures Act to assist the Executive Committee:

The Corporate Services Portfolio Committee

This Portfolio Committee is charged with the responsibility for efficient and effective Council and Committee support services, efficient and effective human resources management, information and communication technology management and legal services.

The Financial Services Portfolio Committee

This Portfolio Committee is responsible for the matters relating to the transparent, efficient and effective management of municipal finances which includes in the main treasury and budget management, supply chain management, revenue and expenditure management, as well as financial control and cash management.

The Infrastructure Services Portfolio Committee

This Portfolio Committee is responsible for municipal infrastructure planning, financing, development and maintenance landfill site management as well as water, sanitation, electricity, roads and storm water provisioning and management.

The Community Services Portfolio Committee

This Portfolio Committee is responsible for waste management, libraries, cemeteries and crematoria services, public safety and disaster management as well as traffic law enforcement services.

The Economic Development Portfolio Committee

This Portfolio Committee deals with integrated development planning matters, municipal markets, forestry and tourism, local economic development, environmental health as well as human settlements development and management.

POLITICAL DECISION-MAKING

The Rules and Procedures of Council and its Committees provide inter alia for the powers and functions that the Council may delegate and those it may not delegate, as well as the votes that are required when certain matters are decided.

In making decisions on the following matters, a supporting vote of a majority of the number of Councillors is required:-

- (a) the passing of by-laws;
- (b) the approval of budgets;
- (c) the imposition of rates and taxes, levies and duties;
- (d) the raising of loans;
- (e) the rescission of a council resolution; and any other matter prescribed by legislation.

All other questions before the Council are decided by a majority of the votes cast and in the case of an equality of votes, the Councillor presiding (the Speaker) exercises a casting vote in addition to a vote he or she has as a Councillor.

Before the Council takes a decision on any of the following matters it first has to obtain the recommendations of the Executive Committee:-

- (a) the passing of by-laws;
- (b) the approval of budgets;
- (c) the imposition of rates;
- (d) the raising of loans;
- (e) the approval of an integrated development plan for the Municipality and any amendment to that plan;
- (f) the approval of a performance management system
- (g) the appointment and conditions of service of the Municipal Manager and a head of department of the Council."

NUMBER OF MEETINGS HELD FOR EACH PORTFOLIO COMMITTEE FOR THE 2015/2016 FINANCIAL YEAR

| TYPE OF COUNCIL COMMITTEE MEETINGS: | NUMBER OF MEETINGS |
|-------------------------------------|--------------------|
| Full Council | 15 |
| Executive Committee | 41 |
| Corporate Services | 12 |
| Financial Services | 12 |
| Infrastructure Services | 14 |
| Community Services | 08 |
| Economic Development | 15 |
| Municipal Public Accounts Committee | 13 |

Note: Minutes of all meetings as well as attendance registers can be obtained from the Archives, Records and Information Unit.

2.2 ADMINISTRATIVE GOVERNANCE

INTRODUCTION TO ADMINISTRATIVE GOVERNANCE

The need for an organizational structural review within the Msunduzi Municipality became imperative to mitigate/correct existing structural flaws; historical post allocation/ placement anomalies and for the organization to improve efficiency and to meet its legislative service delivery obligations. The process of migrating employees to the new 2013 organizational structure as approved by Council on the 24th April 2013, was concluded in the 2015/16 Financial year, on 01 June 2016, following the finalization and release of the grade outcomes on 10 July 2015.

The roles and responsibilities of the Municipal Manager are comprehensively set out in Section 55 of the Municipal Systems Act and responsibilities of the Municipal Manager as Accounting Officer is set out in Chapter 8 of the Municipal Finance Management Act, 56 of 2003.

The Municipal Manager's office has assumed direct responsibility for Communications and Corporate Strategy as well as the drafting, management and implementation of Council's Integrated Development Plan [IDP]. The Internal Audit unit is also located in the Municipal Manager's office and ensures compliance with municipal legislation.

In addition there are five Business Units that mirror the committee portfolios that also report to the Municipal Manager. These Business Units, each headed by a Deputy Municipal Manager, ensure that services are delivered to the people of the Msunduzi Municipality in fulfillment of the Integrated Development priorities of the Municipality. They are:

- Infrastructure Services;
- Community Services;
- Development Services;
- Financial Services; and
- Corporate Services.

The municipal manager and his team of executive managers hold weekly meetings to discuss key strategic service deliverable matters, and to offer guidance on the achievement of IDP goals. The administrative component is aligned with the five National Key Performance Areas; Financial Viability and Management, Local Economic Development, Basic Service Delivery and Infrastructure development, Good Governance and Public Participation, Institutional Development and Transformation, Environmental Planning and Social Services.

TOP ADMINISTRATIVE STRUCTURE

TIER 1

MUNICIPAL MANAGER

FUNCTIONS

Communications Integrated Development Plan Internal Audit and Risk Monitoring & Evaluation Policy, Strategy and Research

B Zulu

TIER 2

DEPUTY MUNICIPAL MANAGER: Financial Services N Ngcobo

TIER 2

DEPUTY MUNICIPAL MANAGER: Corporate Services M Molapo

TIER 2

DEPUTY MUNICIPAL MANAGER: Community Services

TIER 2

DEPUTY MUNICIPAL MANAGER: Infrastructure Services SE Nomnganga

TIER 2

DEPUTY MUNICIPAL MANAGER: Development Services Dr R Ngcobo

TIER 9

Process Manager: Income S Nxumalo Process Manager: Revenue B Ngobese Process Manager: Budget S Khoza Process Manager: Procurement D Ndlovu

TIER 3

Process Manager: Human Resources Management Faith Ndlovu Process Manager: Human Resources Development (Vacant) Process Manager: Sound Governance S Dubazana Process Manager: ICT X Ngebulana

TIER 3

Process Manager: Health and Social Services Vacant Process Manager: Community Services M Zuma Process Manager: Risk

Management K Khumalo Process Manager: ABM L Kunene

TIER 3

Process Manager: Roads and Transportation S Mbimbi Process Manager: Electricity Management Vacant Process Manager: Water and Sanitation B Sivparsad Programme Manager: PMU S Kunene

TIER 3

Process Manager: Invest,
Attract
Retention
& Expansion
\$ Zimu
Process Manager: Planning &
Environment
Vacant
Process Manager:
Infrastructure
Planning &
Survey
T Cowie
Process Manager:

FUNCTIONS

Budget & Financial Control Expenditure Management and Financial Control Revenue Management & Customer Care Supply Chain Management Treasury and Financial Support

FUNCTIONS

Recruitment and Selection Staff establishment HR Support Services Benefits Administration Employee Relations Occupational Health, Safety and Wellness Skills Development Organisational Development Performance Management Secretariat and Auxiliary ICT Registry Legal services

FUNCTIONS

Clinic services
Environmental Health
HIV and AIDS
Parks
Sports and Recreation
Facilities
Libraries and Art Gallery
Disaster Management
Fire and Emergency
Services
Traffic and Security
Services
Waste Management

Area Based Management

FUNCTIONS

Electricity Distribution, Technical Services, Roads, Storm-water and Transportation Public Works Infrastructure Design & Implementation Project Management Water and Sanitation

FUNCTIONS

Human Settlements E Nombungu

Economic Development and Growth: (SMME, Informal trade, Business attraction, retention, investment and Municipal Enterprises)
Development Management Compliance and Forward Planning. - Real Estate and Housing. - Environmental Management and Land Survey, Building Inspectorate and Licensing.
Human Settlements

FUNCTIONAL ORGANOGRAM:

SENIOR MANAGEMENT STRUCTURE



MUNICIPAL MANAGER MR. MXOLISI **NKOSI**



DMM: COMMUNITY SERVICES

MS. BONIWE ZULU

- PUBLIC SAFETY COMMUNITY DEVELOPMENT
- AREA BASED MANAGEMENT



DMM: ECONOMIC DEVELOPMENT

DR. RAY NGCOBO

- PLANNING &
- SURVEY ECONOMIC
- DEVELOPMENT TOWN PLANNING AND **ENVIRONMENTAL** MANAGEMENT
- HUMAN **SETTLEMENTS**



DMM: FINANCIAL **SERVICES**

MRS. NELISIWE NGCOBO

- INFRASTRUCTURE BUDGET OFFICE
 - **REVENUE OFFICE**
 - **EXPENDITURE**

 - PROCUREMENT



DMM: CORPORATE SERVICES

MS. MOSA **MOLAPO**

- HUMAN **RESOURCES**
- ICT
- LEGAL SERVICES
- SOUND **GOVERNANCE**



DMM: INFRASTRUCTURE **SERVICES**

MR SABATHA NOMNGANGA

- **WATER AND** SANITATION
- **ELECTRICITY**
- **ROADS AND**
- **TRANSPORTATION** • FLEET



MANAGER: OFFICE OF MUNICIPAL MANAGER

MS. MADELEINE JACKSON



- **POLITICAL**
- SUPPORT • IDP/ **PERFORMANCE**
- MANAGEMENT MARKETING & COMMUNICATIONS



MANGER: **INTERNAL AUDIT**

MR. PETROS **MAHLABA**

COMPONENT B: INTERGOVERNMENTAL RELATIONS

INTRODUCTION TO CO-OPERATIVE GOVERNANCE AND INTERGOVERNMENTAL RELATIONS

The municipality continues to receive full support from the Office of the MEC for Cooperative Governance and Traditional Affairs. Substantial support in the development of a financial recovery plan has also been obtained from National Treasury. The Provincial Treasury has also assisted in terms of developing both the strategic and operational risk registers of the municipality. Whilst the Municipal Infrastructure Grant (MIG) was the primary source of funding for capital projects related to infrastructure development and basic services, the following basic services are delivered to the community using mechanisms of intergovernmental relations with National/ Provincial Departments and/or parastatals:

Water & Sanitation - Department of Water Affairs and Umgeni Water;

Housing - Department of Human Settlements;

Electricity - Department of Minerals & Energy and Eskom

Various other grants, such as the Neighbourhood Partnership Development Grant, have been received for the implementation of projects. All information related to grants received is disclosed as required in the Annual Financial Statements.

2.3 INTERGOVERNMENTAL RELATIONS

NATIONAL INTERGOVERNMENTAL STRUCTURE

The Municipality is a participant in a number of national forums. On an administrative level, the Chief Financial Officer (CFO) participates in the CFO's Forum which is convened by the National Treasury and the office of the Auditor General. The Municipal Manager participates in the National Municipal Managers Forum convened by the South African Local Government Association (SALGA). Both Councillors and management also participate in the SALGA National Members Assembly. The Corporates Services Unit is a member of the National Municipal Capacity Coordinating and Monitoring Committee. In light of the grant funding assistance received, the municipality participates in the National Treasury Forum of the National Development Partnership Grant (NDPG). Participation in these national forums is key to be able to network, benchmark and expose the municipality to a variety of developmental and funding opportunities.

The municipality remains a member of the South African Cities Network at a national level. The Mayor sits on the Board of Directors of the SACN and the Municipal Manager is an alternate.

The municipality continues to enjoy favorable relations with the following National Departments who have provided conditional grants to the municipality:

| Project Description | Funder | RECEIVED |
|-----------------------|-------------------|-------------|
| NDPG | NAT TREASURY | 31,577,000 |
| MIG | NAT TREASURY | 192,456,000 |
| MWIG | NAT TREASURY | 58,333,000 |
| INEP | NAT TREASURY | 10,000,000 |
| EPWP | NAT TREASURY | 4,032,000 |
| FMG | NAT TREASURY | 1,600,000 |
| MSIG | NAT TREASURY | 930,000 |
| PTIG | NAT TREASURY | 213,271,000 |
| | | 512,199,000 |
| EQUITABLE SHARE | NAT TREASURY | 395,786,000 |
| | | 907,985,000 |
| | | |
| LIBRARY | ARTS & CULTURE | 16,159,000 |
| LIBRARY - SUBSIDY | ARTS & CULTURE | 7,450,000 |
| TATHAM ART GALLERY | ARTS & CULTURE | 380,000 |
| HOUSING ACCREDITATION | HUMAN SETTLEMENTS | 17,824,170 |
| | | 41,813,170 |
| | | |
| | | 949,798,170 |
| | | |
| NOT IN GAZETTE | | |
| GEVDI | HUMAN SETTLEMENTS | 18,194,256 |
| ELECTRICITY | SANEDI | 4,385,965 |
| AIRPORT | KZN TREASURY | 1,004,166 |
| | | 23,584,387 |
| | | |
| | | 973,382,557 |

PROVINCIAL INTERGOVERNMENTAL STRUCTURE

The Municipal Manager and the Mayor participate in the technical and provincial MUNIMEC respectively. They also participate in the Premier's Coordinating Forum. The provincial SALGA convene the provincial MM's Forum of which the Municipal Manager does attend. The Mayor is the chairperson of the provincial SALGA Human Resources Working Group.

RELATIONSHIPS WITH MUNICIPAL ENTITIES

The municipality has one municipal entity called Safe City. Safe City is dedicated to making the City of Pietermaritzburg a better place in which to live, work and play. The project has a number of elements, including:

- 1. The monitoring of crime through 70 CCTV cameras in the City;
- 2. An SMS programme which encourages citizens to report suspicious behaviour and activities;
- 3. c-SAFE, a panic alert system accessible from your cell phone.

During the 2015 / 2016 financial year, the municipality continued to investigate the establishment of municipal entities for the following functions:

- Municipal Market;
- Forestery; and
- Airport

The studies in this regard have been concluded and the implementation of the same is being explored in the 2016 / 2017 financial year.

DISTRICT INTERGOVERNMENTAL STRUCTURES

The Municipal Manager and the Mayor are members of the Technical District and Mayoral district Forum respectively. The Municipal Manager is also the Chairperson of the District Corporate Services Forum.

COMPONENT C: PUBLIC ACCOUNTABILITY AND PARTICIPATION

OVERVIEW OF PUBLIC ACCOUNTABILITY AND PARTICIPATION

During the 2015/2016 financial year, the municipality had 37 functional ward committees which serve as a conduit between the municipality and the committee. In addition, a public participation policy and guideline was developed and approved by Council. In addition to ward committees, the Service Delivery and Budget Implementation Plan (SDBIP) is made public and published on the municipal website. This contains projected financial and service delivery Indicators and deliverables. Members of the public are also invited to participate in the Oversight process related to the Annual Report.

In the promotion of public accountability and participation members of the public are invited to attend all meetings of the Council and its committees. Another mechanism of public participation is conducted through Mayoral Budget and Integrated Development Plan (IDP) Izimbizo's. These are held prior to developing the draft budget in order to provide feedback to the community the implementation of projects in the current financial year and to illicit the needs of the community in order to provide input for the new financial year. A second Izimbizo is held once the draft budget has been developed in order to inform the public of key elements in the proposed budget and illicit responses thereto.

Section 2.4 below provides an outline of further mechanisms which the municipality utilizes as a means of public participation.

2.4 PUBLIC MEETINGS

COMMUNICATION, PARTICIPATION AND FORUMS

The Draft Process Plan was approved by Full Council and published for public comment during the month of July 2015. The process plan was placed on the municipal website and around municipal buildings for public viewing. The Process Plan indicates different activities and milestones which are reflected in terms of the IDP review and PMS and Budget implementation and monitoring. The Msunduzi Municipality has a structured program of public participation. This program is reflected in the Process Plan and forms the basis for citizenry engagement framework which is currently mooted in a form of a public participation policy.

The following are forms of citizenry participation that are utilized by the Municipality to ensure the citizen and stakeholders voice are accommodated in the planning, execution and review of the IDP, Budget and PMS processes:

- Ward Committee Monthly Meetings
- Stakeholders Quarterly Meeting (Reporting on PMS Progress/SDBIP and IDP)
- Monthly Community Meetings by Councilors (due to financial constrains-are held once in two months /6 meetings per annum per ward
- Project Based Meetings
- Sector Plan Based Engagements
- Executive Committee Public Gallery
- Full Council Meeting Public Gallery
- Integrated Development Planning Meetings
- Izimbizo: Public Meetings for Budget, IDP etc
- Municipal Property Rates Act (MPRA)
- Service Standard or Charter
- Community Based Planning
- Complaints Register: Customer Care and Batho Pele Engagements
- Sukuma Sakhe Premier's Flagship Tool for Accelerated Service Delivery at a Ward Base Level
- Attendance to invitations by Interest groups
- Partnerships and MOUs: MIDI, etc.

During the 2015/16 Financial Year the IDP Representatives Forum was revived and met three times with the primary objective of aligning municipal programmes with those of sector departments. The forum will meet on a quarterly basis's and will assist in driving the implementation of the IDP. Msunduzi Municipality has a developed communication strategy which embraces the need for responsiveness towards members of public complaints and ensuring the implementation of Batho Pele Principles.

The above various forms of public participation engagements are conducted throughout the year specifically at an operational level and then some of them are organized on a fortnightly, monthly, quarterly and annually as reflected in our Process Plan. Due to the magnitude of the events the municipality hosts an Events Management Policy which has been developed and adopted on the 26th of June 2015. The municipality takes public participation with the utmost dignity and complies with all the relevant legislation.

WARD COMMITTEES

Section 74 of the Municipal Structures Act, and regulation 5 of the Government Gazette No. 27699 Ward Committee, state that Ward Committees may have powers and functions delegated to them (which are essentially advisory in nature) in terms of S59 of the Municipal Systems Act, these are:

- 1) To serve as an official specialized participatory structure in the Msunduzi Municipality.
- 2) To create formal unbiased communication channels as well as a co-operative partnership between the community and the Council.
- 3) Advise and make recommendations to the Ward Councillor on matters of policy affecting the Ward.
- 4) Assisting the Ward Councillors in identifying the challenges and needs of residents.
- 5) Dissemination of information in the Ward concerning municipal affairs such as the budget, integrated development planning, performance management systems, service delivery options and municipal properties.
- 6) Receive queries and complaints from residents concerning municipal service delivery, communication with Council and provide feedback to the community on Council's response.

Ensure constructive and harmonious interaction between the municipality and community through the use and co-ordination of ward residents meetings and other community development forums, and Interact with other organizations and forums on matters affecting the ward.

A ward committee may also make recommendations on any matter affecting its ward to the ward councillor or through the ward councillor to the local council.

PUBLIC MEETINGS

6 6

In total 152 ward committee meetings were held and 112 community meetings were held, broken down as follows:

WARD COMMITTEE MEETINGS 2015/2016 FY

| | | | | Dates and manner of feedback given to Council- lors to forward to the Ward Committee | The Clir cotacted the relevant unit | The Clir was contacted direct by the relevant unit | The Clir was contacted direct by the relevant unit | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Clir requested SAPS to keep monitoring the situation in the area. | Ollr dealt direct with the relevant unit | Clir dealt direct with VDA to resolve the challenges | Ollr dealt direct with the relevant unit | Ollr dealt direct with VDA to resolve the challenges | Cllr will deal direct with the challenge | Cllr dealt direct with the relevant unit |
|--|---|--------------------------|-------------------------|---|---|--|--|---|---|--|---|--|--|--|--|--|--|
| | nagement Act | | | Status of Challenges / Complaints / Requests for Services received per ward | The issue was addressed by electricity unit | The issue was addressed by the relevant unit | Complaint was resolved | Roads unit met with the Cllr | The issue was addressed by electricity unit | Complaint was resolved | Complaint will be monitored by SAPS | Roads unit met with the Cllr | VDA will attend housing queries on continuous basis | Roads unit met with the Cllr | VDA will attend housing queries on continuos basis | Ollr will organise a meeting with the two depts | Roads unit met with the Cllr |
| PALITY | equests for Services per Ward as per Circular 63 - Municipal Finance Management Act | | | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Forwarded to Customer Care and relevant unit | Forwarded to relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to relevant unit | Cllr will have a meeting with SAPS | Forwarded to relevant unit | The Cllr communicated direct to VDA | Forwarded to relevant unit | The Cllr communicated direct to VDA | Cllr will have a meeting with Labour dept and NYDA | Forwarded to relevant unit |
| SUNDUZI MUNICI | ard as per Circula | ıcial Year | MEETINGS | Date followed up with Cust- moer Care / Relevant Department | 17.08.2015 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ICE OF THE SPEAKER - MSUNDUZI MUNICIPALITY | ts for Services per Wa | 2015/2016 Financial Year | WARD COMMITTEE MEETINGS | Date information forwarded to Customer Care / Relevant Department for actioning | 05.08.2015 | 27.10.2014 | 10.02.2016 | 29/07/2015 | 8/8/2015 | 7/10/2015 | 11/11/2015 | 28/01/2016 | 9/2/2016 | 30/07/2015 | 23/10/2015 | 4/12/2015 | 17/12/2015 |
| OFFICE O | Record of Challenges / Complaints / Reques | | | Challenges / Complaints / Requests for Services received | Electricity inturuptions | State of halls in the ward | Water challenge in the ward | Gravel Maintanance Plan | Constant Electricity inturruptions | Water | Crime | Access Road | VDA-Housing | Drains | VDA-Housing | Unemployment | Access Roads challenge |
| | f Challenges / | | | Number of Ward Committee members attending | 9 | 2 | 5 | 5 | 9 | 7 | | 9 | 4 | 9 | 9 | 7 | 7 |
| | Record o | | | Number of Participating Municipal Administra- tors | ļį. | Ē | ĪĒ | Ē | lii c | Ē | i <u>e</u> | Ē | ii c | lin lin | Įį. | i <u>c</u> | lic |
| | | | | Number of Participating Municipal Councillors | - | - | - | - | - | | - | τ- | - | - | F | - | - |
| | | | | Date of Meeting | 1/8/2015 | 11/10/2015 | 6/2/2016 | 24/07/2015 | 3/8/2015 | 2/10/2015 | 6/11/2015 | 22/01/2016 | 2/2/2016 | 26/07/2015 | 18/10/2015 | 29/11/2015 | 13/12/2015 |
| | | | | WARD | - | | | 0 | | | | | | ღ | | | |

| | | | | | | 2015/2016 Financial Year | ncial Year | | | |
|------|--------------------|--|--|--|--|---|---|---|--|---|
| | | | | | | WARD COMMITTEE MEETINGS | E MEETINGS | | | |
| WARD | Date of Meeting | Number of Participating Municipal Councillors | Number of Participating Municipal Administra- tors | Number of Ward Committee members attending | Challenges / Complaints / Requests for Services received | Date information forwarded to Cus- tomer Care / Rel- evant Department for actioning | Date followed up with Cust- moer Care / Relevant Department | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Status of Challenges / Complaints / Requests for Services received per ward | Dates and manner of feedback given to Council- lors to forward to the Ward Committee |
| ო | 7/1/2016 | - | 킅 | 9 | Crime | A/ A | N/A | Cllr will have a meeting with SAPS | Complaint will be monitored by SAPS | Ollr requested SAPS to keep monitoring the situation in the area. |
| | 20/03/2016 | - | Ē | o | Street Lights | 24/03/2016 | N/A | Forwarded to Customer Care and relevant unit | The issue was addressed by electricity unit / ESKOM | The Clir contacted the relevant unit |
| | 3/4/2016 | - | Ē | ത | Electricity | 3/4/2016 | N/A | Forwarded to Customer Care and relevant unit | The issue was addressed by electricity unit / ESKOM | The Clir contacted the relevant unit |
| | 29/05/2016 | - | ii. | ത | Gravel Maintanance Plan | 03.06.2016 | N/A | Forwarded to Customer Care and relevant unit | Roads unit met with the Cllr | Ollr dealt direct with the relevant unit |
| | 6/26/2016 | - | Ē | 7 | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |
| 4 | 11/8/2015 | - | liu | 9 | VDA-Housing | 11/8/2015 | N/A | The Cllr communicated direct to VDA | VDA will attend housing queries on continuos basis | Clir dealt direct with VDA to resolve the challenges |
| | 6/12/2015 | - | ļį. | 9 | Gravel Maintanance Plan | 6/12/2015 | N/A | Forwarded to Customer Care and relevant unit | Roads unit met with the Cllr | Clir dealt direct with the relevant unit |
| | 17/01/2016 | - | li c | 5 | Access Road challenge | 17/01/2016 | N/A | Forwarded to relevant unit | Roads unit met with the Cllr | Clir dealt direct with the relevant unit |
| | 8/2/2016 | - | ļį. | 7 | Sports Facilities | 8/2/2016 | N/A | Cllr was advised by Speaker's office to communicate with IDP office | Clir will set up appointment with IDP office | Clir will set up appointment with IDP office |
| ro. | 3/7/2015 | - | Ē | Q | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | V/ک |
| | 9/8/2015 | - | Ē | 9 | Electricity | 14/8/2015 | N/A | Forwarded to Customer Care and relevant unit | The issue was addressed by electricity unit / ESKOM | The Clir contacted the relevant unit |
| | 2/10/2015 | - | Ē | ω | sport facilities | 9/10/2015 | A/A | Cllr was advised by Speaker's office to communicate with IDP office | Clir will set up appointment with IDP office | Clir will set up appointment with IDP office |
| | 26/11/2015 | - | Ē | ω | VDA-Housing | 27/11/2015 | N/A | The Cllr communicated direct to VDA | VDA will attend housing queries on continuos basis | Clir dealt direct with VDA to resolve the challenges |
| | 25/01/2016 | - | Ē | 9 | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |
| | 22/02/2016 | - | Ē | ω | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |

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| | Dates and manner of feedback given to Council- lors to forward to the Ward Committee | N/A | V/A | The Clir was contacted direct by the relevant unit | The Clir contacted the relevant unit | N/A | Cllr dealt direct with the relevant unit | Clir dealt direct with VDA to resolve the challenges | Clir to follow up with Customer Care | Clir forwarded request to the relevant untit |
|--------------------------|---|---|---|---|---|---|---|---|---|---|---|--|--|--|--|--|
| | Status of Challenges / Complaints / Requests for Services received per ward | N/A | V/A | The issue is being addressed by water and sanitation unit on continuously | The issue was addressed by electricity unit / ESKOM | N/A | N/A | N/A | N.A | N.A | √. V | N/A | Roads unit met with the Cllr | VDA will attend housing queries on continuos basis | Ollr communicated direct with the relevant untit | Ollr communicated direct with the relevant untit |
| | Measures taken to address Challenges / Complaints / Requests for Serviess received per ward | N/A | N/A | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | N/A | N/A | N/A | N/A | V/A | N/A | V/A | Forwarded to relevant unit | The Cllr communicated direct to VDA | Request was forward to Economic Development unit | Forwarded to Customer Care and relevant unit |
| ncial Year | Date followed up with Custmoer Care / Relevant Department | N/A | N/A | N/A | N/A | N/A | V/A | N/A | A/A | N/A | A/A | N/A | N/A | N/A | N/A | N/A |
| 2015/2016 Financial Year | Date information forwarded to Cus- tomer Care / Rel- evant Department for actioning | N/A | Z/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | Challenges / Complaints / Requests for Services received | Nothing raised needed Council's attention | Nothing raised needed Council's attention | Water | Electricity | Nothing raised needed Council's attention | Report back on roads issue, service delivery | Speed Humps | VDA-Housing | Renovation / Upgrading of Market Stalls | Upgrading of Access roads |
| | Number of Ward Committee members attending | 7 | O | 7 | 7 | 9 | 9 | 9 | 7 | 9 | 9 | 7 | 5 | 9 | 6 | 7 |
| | Number of Participating Municipal Administra- tors | ie. | ļi <u>c</u> | Ē | i <u>c</u> | li . | ī | li . | li c | li c | ī | li c | liu | nil | ī | īĒ |
| | Number of Participating Municipal Councillors | F | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | Date of Meeting | 4/3/2016 | 15/04/2016 | 17/10/2015 | 14/11/2015 | 16/04/2016 | 28/05/2016 | 25/06/2016 | 15/10/2015 | 2/12/2015 | 8/2/2016 | 10/3/2016 | 13/04/2016 | 29/05/2016 | 18/10/2015 | 19/11/2015 |
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Msunduzi Annual Report 2015/2016

OFFICE OF THE SPEAKER - MSUNDUZI MUNICIPALITY

| Date of Number of | Number of | Number of | Number | Challenges / Com- | WARD COMMITTEE MEETINGS Date information Date follow | MEETINGS Date followed | Measures taken to | Status of Challenges / | Dates and manner of |
|--|--|-----------|--|--|--|---|---|---|---|
| Number of Number | Participating Municipal Administrators | at me dig | of Ward Committee members attending | chairts / Requests for Services received | forwarded to Customer Care / Relevant Department for actioning | Date Tollowed up with Cust- moer Care / Relevant Department | measures taken to address Challenges / Complaints / Requests for Services received per ward | Status of Challenges / Complaints / Requests for Services received per ward | Dates and manner of feedback given to Council- lors to forward to the Ward Committee |
| 21/01/2016 0 nil 6 | Ē | 9 | | Establishment / construction of Community Hall | N/A | N/A | Forwarded to the relevant unit | Follow up with Customer Care | Clir to follow up with Customer Care |
| 8/2/2016 1 nil 6 | ₹ | 9 | | Urgent need of Creche, Clinic & Primary | Z, | N/A | Clir will set up appointment with IDP office | Cllr will set up appointment with IDP office | Clir will set up appointment with IDP office |
| 5/3/2016 1 nil 6 | Ē | ဖ | | Nothing raised needed Council's attention | Z/A | N/A | N/A | N/A | N/A |
| 13/04/2016 1 nil 8 | Ē | ω | | Nothing raised needed Council's attention | NA | N/A | N/A | N/A | N/A |
| 5/5/2016 1 nil 8 | ·= | ω | | Nothing raised needed Council's attention | NA | N/A | A/A | N/A | N/A |
| 16/06/2016 1 nil 6 | 킅 | 9 | | Nothing raised needed Council's attention | N/A | N/A | A/A | N/A | N/A |
| 20/12/2015 1 nil 6 | Ē | 9 | | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |
| 28/01/2016 1 nil 7 | lic . | 7 | | Access road | N/A | N/A | Forwarded to Customer Care and relevant unit | Roads unit met with the Cllr | Ollr dealt direct with the relevant unit |
| 24/02/2016 1 nil 5 | lic . | 2 | | Contruction of roads | N/A | N/A | completed | completed | Ollr dealt direct with the relevant unit |
| 13/03/2016 1 nil 6 | ᇃ | 9 | | water & electricity | N/A | N/A | Clir dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | The issue is being addressed on continuous basis by the relevent unit and ESKOM |
| 22/04/2016 1 nil 6 | Ē | 9 | | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |
| 26/06/2016 1 nil 6 | 킅 | ø | | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |
| 8/7/2015 1 nil 4 | ΪĒ | 4 | | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |
| 11/8/2015 1 nil 5 | 킅 | 2 | | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |

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| | | | , | | 2015/2016 Financial Year WARD COMMITTEE MEETINGS | icial Year | | | |
|--|---------------|--|--|--|---|---|---|--|---|
| Number of Participating Municipal Councillors | ating ipal | Number of Participating Municipal Administrators | Number of Ward Committee members attending | Challenges / Complaints / Requests for Services received | Date information forwarded to Customer Care / Relevant Department for actioning | Date followed up with Cust- moer Care / Relevant Department | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Status of Challenges / Complaints / Requests for Services received per ward | Dates and manner of feedback given to Council- lors to forward to the Ward Committee |
| - | | 큳 | 9 | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |
| - | | 킅 | 2 | Nothing raised needed Council's attention | Z/A | N/A | N/A | N/A | √.\A |
| - | | 킅 | o o | Nothing raised needed Council's attention | Z/A | N/A | N/A | N/A | √.\A |
| - | | Ē | 2 | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |
| - | | <u> </u> | Q | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | √.\A |
| - | | ii. | 7 | water | N/A | N/A | Forwarded to Customer Care and relevant unit | Camplaint was resolved | Ollr dealt direct with the relevant unit |
| - | | ie E | ω | standpipes leaking | N/A | N/A | Forwarded to Customer Care and relevant unit | Camplaint was resolved | Ollr dealt direct with the relevant unit |
| - | | Ē | Q | Nothing raised needed Council's attention | Z/A | N/A | N/A | N/A | V/A |
| - | | <u>.</u> | Q | Nothing raised needed Council's attention | Z/A | N/A | N/A | N/A | ∀ /Z |
| - | | Ē | 2 | Nothing raised needed Council's attention | Z/A | N/A | N/A | N/A | V/A |
| - | | i <u>e</u> | 7 | Nothing raised needed Council's attention | Z/A | N/A | N/A | N/A | N/A |
| - | | i <u>e</u> | 10 | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |
| - | | i <u>e</u> | ത | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |
| - | | Ē | တ | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |

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feedback given to Councillors to forward to the Ward Committee Dates and manner of ₹ Ž Ϋ́ ¥ Ϋ́ Ϋ́ Ϋ́ Α× ¥ ¥ Ϋ́ Ϋ́ Ϋ́ Ϋ́ Ϋ́ Ϋ́ Ν N N N Ν Status of Challenges / Complaints / Requests for Services received per ward Record of Challenges / Complaints / Requests for Services per Ward as per Circular 63 - Municipal Finance Management Act ΑN Ϋ́ Α Ϋ́ Α× ¥ Α× Α× Ν ¥ Ϋ́ ¥ Α× N N Ϋ́ ¥ address Challenges / Complaints / Requests for Services received per Measures taken to ĕ N N A Ϋ́ Ϋ́ Ϋ́ Ϋ́ Ϋ́ Ϋ́ N A Ϋ́ Ϋ́ Ϋ́ Ϋ́ N A Ϋ́ Ϋ́ Ϋ́ Ϋ́ Ϋ́ Ϋ́ up with Custmoer Care / Relevant WARD COMMITTEE MEETINGS 2015/2016 Financial Year Α× Α× N/A Ν A A Ϋ́ ₹ Ž Ž Α× Α× Α× Α× Α× Α× ¥ N A ¥ X ¥ ¥ N A forwarded to Customer Care / Relevant Department Date information Α× Α× Α̈́ ¥ × Α× Ϋ́ Ϋ́ ξ N A Ν Ν Ν N A Ν N A Ν Ϋ́ ¥ ¥ Challenges / Complaints / Requests Nothing raised needed Council's attention Nothing raised needed Council's needed Council's Nothing raised needed Council's for Services Nothing raised attention attention attention attention attention attention ΑX Α Α× ΑX Α× ¥ members attending of Ward ĕ N Α× ¥ X Ϋ́ X X ¥ × × Α× A 6 Ν 우 9 9 9 9 10 ω Participating Municipal Administra-tors Number of ⋷ Ξ ⋷ Ξ Ξ Ē Participating Municipal Councillors Number of 0 0 0 0 0 0 0 0 0 0 0 20/04/2016 17/03/2016 22/11/2015 20/12/2015 17/04/2016 15/10/2015 13/01/2016 27/05/2016 18/04/2016 19/07/2015 17/01/2016 20/03/2016 23/07/2015 Date of Meeting 10/2/2016 5/11/2015 11/1/2016 9/1/2016 8/2/2016 9/3/2016 8/2/2016 WARD 42 5 4 15

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| | | | | | | 2015/2016 Financial Year WARD COMMITTEE MEETINGS | ncial Year | | | |
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| WARD | Date of Meeting | Number of Participating Municipal Councillors | Number of Participating Municipal Administra- tors | Number of Ward Committee members attending | Challenges / Complaints / Requests for Services received | Date information forwarded to Customer Care / Relevant Department for actioning | Date followed up with Cust- moer Care / Relevant Department | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Status of Challenges / Complaints / Requests for Services received per ward | Dates and manner of feedback given to Council- lors to forward to the Ward Committee |
| 16 | 31/10/2015 | - | Ē | ω | title deeds | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 29/11/2015 | - | ië. | 0 | potholes | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 7/12/2015 | - | <u>=</u> | ത | Cable theft | N/A | N/A | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 11/1/2016 | - | ii. | œ | drainage | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 2/2/2016 | - | ii. | 7 | street light | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 24/03/2016 | - | Ē | 2 | Nothing raised needed Council's attention | A/A | N/A | N/A | N/A | N/A |
| | 24/04/2016 | - | <u>.</u> | ത | Nothing raised needed Council's attention | A/ A | N/A | N/A | N/A | N/A |
| | 26/05/2016 | - | ļ <u>i</u> c | ω | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |
| 17 | 12/7/2015 | - | <u>.</u> | 2 | Nothing raised needed Council's attention | A/ A | N/A | N/A | N/A | N/A |
| | 11/8/2015 | - | ii. | œ | drainage | N/A | N/A | Forwarded to Customer Care | Follow up with Customer Care | Cllr to follow up with Customer Care |
| | 13/12/2015 | - | Ē | 9 | potholes | N/A | N/A | Forwarded to Customer Care | Follow up with Customer Care | Clir to follow up with Customer Care |
| | 10/1/2016 | - | i <u>e</u> | 7 | Housing | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 8/2/2016 | - | Ē | œ | electicity | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 11/3/2016 | - | ii. | 8 | wire houses | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 10/4/2016 | 0 | 킅 | 2 | Nothing raised needed Council's attention | ٧/A | N/A | N/A | N/A | N/A |
| | 14/05/2016 | - | Ē | o | Nothing raised needed Council's attention | Ą/Ž | N/A | N/A | N/A | N/A |
| 81 | 14/07/2015 | - | 킅 | ω | Nothing raised needed Council's attention | N/A | N/A | N/A | N/A | N/A |

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|--|--------------------------|-------------------------|---|---|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Dates and manner of feedback given to Council- lors to forward to the Ward Committee | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | N/A | Cllr requested SAPS to keep monitoring the situation in the area. | Cllr communicated with the relevant unit | Cllr requested SAPS to keep monitoring the situation in the area. | Cllr communicated with the relevant unit | K/A | Y /A | K /A | Cllr communicated with the relevant unit | Cllr requested SAPS to keep monitoring the situation in the area. |
| inagement Act | | | Status of Challenges / Complaints / Requests for Services received per ward | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Z/A | Complaint will be monitored by SAPS and Municipal Security | Cllr communicated with the relevant unit | Complaint will be monitored by SAPS | Cllr communicated with the relevant unit | N.A | Z,A | N/A | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | Complaint will be monitored by SAPS |
| Record of Challenges / Complaints / Requests for Services per Ward as per Circular 63 - Municipal Finance Management Act | | | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | N/A | Forwarded to Customer Care and relevant unit | Cllr communicated with the relevant unit | Forwarded to SAPS | Cllr communicated with the relevant unit | N/A | N/A | N/A | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit | Forwarded to SAPS |
| ard as per Circula | ncial Year | E MEETINGS | Date followed up with Cust- moer Care / Relevant Department | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ts for Services per M | 2015/2016 Financial Year | WARD COMMITTEE MEETINGS | Date information forwarded to Cus- tomer Care / Rel- evant Department for actioning | N/A | N/A | Z/A | Z/A | N/A | Z/A | N/A | Z/A | Z/A | Z/A | N/A | N/A | N/A | N/A | N/A | Z/A |
| Complaints / Reques | | | Challenges / Complaints / Requests for Services received | street lights | illegal dumping | Nothing raised needed Council's attention | land invasion | electricity | crime | water | Nothing raised needed Council's attention | Nothing raised needed Council's attention | Nothing raised needed Council's attention | water leaking | sdwny peeds | street lights | sport facilities | potholes | title deeds |
| of Challenges / | | | Number of Ward Committee members attending | 6 | 9 | 9 | o o | 7 | 2 | ري د | ω | ത | & | o | o | 8 | 9 | 8 | o o |
| Record | | | Number of Participating Municipal Administra- tors | 킅 | 킅 | Ē | Ē | 킅 | Ē | Ē | Ē | l <u>ic</u> | Ē | 듵 | Ē | 킅 | Ē | Ē | Ē |
| | | | Number of Participating Municipal Councillors | - | - | - | - | - | - | - | - | - | - | Ε- | - | - | 1 | - | - |
| | | | Date of Meeting | 16/10/2015 | 13/11/2015 | 8/12/2015 | 21/01.2016 | 19/02/2016 | 15/03/2016 | 4/4/2016 | 26/10/2015 | 23/11/2015 | 3/12/2015 | 25/01/2016 | 2/2/2016 | 29/03/2016 | 1/4/2016 | 4/25/2016 | 30/05/2016 |
| | | | WARD | 18 | | | | | | | 19 | | | | | | | | |

OFFICE OF THE SPEAKER - MSUNDUZI MUNICIPALITY
Record of Challenges / Complaints / Requests for Services per Ward as per Circular 63 - Municipal Finance Management Act

feedback given to Councillors to forward to the Ward Clir requested SAPS to keep monitoring the situation in the Dates and manner of Cllr communicated with the Committee relevant unit relevant unit relevant unit relevant unit relevant unit Α× Α× ٨ Ϋ́ Ϋ́ Ϋ́ ¥ ¥ Ϋ́ Ν Ν Complaint will be monitored by SAPS and Municipal Security Cllr communicated with the for Services received per Status of Challenges / Complaints / Requests ward relevant unit relevant unit relevant unit relevant unit relevant unit relevant unit Α× Α× Α× Ϋ́ ¥ ¥ ¥ Ϋ́ Ϋ́ for Services received per Complaints / Requests address Challenges / Cllr communicated with Forwarded to Customer Care and relevant unit Cllr communicated with the relevant unit Ϋ́ Ϋ́ Α× ٨ Ϋ́ Ϋ́ ξ Ϋ́ Ϋ́ Ϋ́ Š Ϋ́ Date followed up with Custmoer Care Department / Relevant WARD COMMITTEE MEETINGS 2015/2016 Financial Year Α× Α× Α× Α× Α× Α× Ϋ́ ΑX ΑX Ϋ́ ¥ ¥ ¥ Ϋ́ Ϋ́ ¥ ¥ Date information evant Department tomer Care / Relfor actioning Ϋ́ Α× Α¥ Α× Α× Ϋ́ ξ Ϋ́ Ϋ́ ¥ ¥ ¥ ¥ Ϋ́ ¥ ¥ Ν Ν ¥ Challenges / Complaints / Requests Nothing raised needed Council's Installation of new Nothing raised needed Council's needed Council's development, hall needed Council's needed Council's for Services issue of housing Application of Indigent Nothing raised Nothing raised received Nothing raised land invasion. RDP houses Water leaks gravel road attention attention attention attention update ΑX Α× ΑX ΑX Ϋ́ ¥ Ϋ́ Committee members attending of Ward Ϋ́ Α× ٨ ĕ V Ϋ́ Α× Ϋ́ × × ω ω 9 ω 9 9 ω 0 _ _ _ Administra-Municipal Ϋ́ N/A Ϋ́ Ϋ́ Α× Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ē Ē Ξ Ξ Ξ Participating Number of Councillors Municipal 22/06/2016 20/01/2016 24/06/2016 12/13/2015 18/11/2015 23/03/2016 20/04/2016 18/05/2016 9/12/2015 Date of Meeting 7/22/2015 11/9/2015 12/9/2015 1/13/2016 4/13/2016 7/26/2015 3/20/2016 5/29/2016 2/8/2016 3/9/2016 8/2/2016 WARD 9 20 2 22

| | | | | | | 2015/2016 Financial Year | ncial Year | | | |
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| | | | | | | WARD COMMITTEE MEETINGS | EE MEETINGS | | | |
| WARD | Date of Meeting | Number of Participating Municipal Councillors | Number of Participating Municipal Administra- tors | Number of Ward Committee members attending | Challenges / Complaints / Requests for Services received | Date information forwarded to Cus- tomer Care / Rel- evant Department for actioning | Date followed up with Cust- moer Care / Relevant Department | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Status of Challenges / Complaints / Requests for Services received per ward | Dates and manner of feedback given to Council- lors to forward to the Ward Committee |
| 23 | 26/07/2015 | F | 킅 | ω | Potholes in Transit Area | N/A | A/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 22/11/2015 | - | 킅 | ō | Master Lights | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 13/12/2015 | - | 킅 | ω | Renewal of RDA houses | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 24/01/2016 | - | lie. | 9 | Drains | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 8/2/2016 | - | lic . | 7 | Gravel Maintanance | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 17/03/2016 | - | l <u>ic</u> | 2 | Master Lights - in Ashdown | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 23/04/2016 | - | l <u>i</u> c | ω | Orime | Z/A | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Clir requested SAPS to keep monitoring the situation in the area. |
| | 5/5/2016 | - | l <u>i</u> c | 2 | Nothing raised needed Council's attention | Z/A | N/A | N/A | Z,A | N/A |
| | 26/06/2016 | - | | 7 | Nothing raised needed Council's attention | Z/A | N/A | N/A | K.A | N/A |
| 24 | 19/11/2015 | 0 | lin | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 3/12/2015 | 0 | lin | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 14/01/2016 | 0 | liu | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 8/2/2016 | 0 | lin | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 20/03/2016 | 0 | nil | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 24/04/2016 | 0 | liu | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 26/06/2016 | 0 | liu | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 25 | 27/10/2015 | - | liu | 5 | maintance of street lights | N/A | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 24/11/2015 | - | lic | 5 | refusal collection on time | N/A | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 26/01/2016 | - | liu | Ŋ | cleaning | N/A | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 23/02/2016 | - | lic I | 9 | crime | N/A | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Clir requested SAPS to keep monitoring the situation in the area. |

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| | | | | | | WARD COMMITTEE MEETINGS | E MEETINGS | | | |
| WARD | Date of Meeting | Number of Participating Municipal Councillors | Number of Participating Municipal Administra- tors | Number of Ward Committee members attending | Challenges / Complaints / Requests for Services received | Date information forwarded to Cus- tomer Care / Rel- evant Department for actioning | Date followed up with Cust- moer Care / Relevant Department | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Status of Challenges / Complaints / Requests for Services received per ward | Dates and manner of feedback given to Council- lors to forward to the Ward Committee |
| 25 | 26/03/2016 | - | īĒ | S) | crime | V /V | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Clir requested SAPS to keep monitoring the situation in the area. |
| | 30/05/2016 | - | Ē | S) | burglary | V /V | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Clir requested SAPS to keep monitoring the situation in the area. |
| 56 | 22/07/2015 | - | III. | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 28/10/2015 | - | liu | œ | sdwny peeds | 3/11/2015 | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 18/11/2015 | - | Ξ | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 15-12-2015 | - | Ē | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 21/01/2016 | - | liu | 9 | maintanance of street lights | 21/01/2016 | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 23/03/2016 | - | l <u>i</u> c | 7 | Parks, vergges and vacant land issues | 31/03/2016 | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 28/04/2016 | - | ii. | Q | Burglary | 3/5/2016 | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Clir requested SAPS to keep monitoring the situation in the area. |
| | 24/05/2016 | - | liu | 5 | N/A | N/A | NA | N/A | N/A | N/A |
| 27 | 21/10/2015 | - | lin | 6 | maintanance of street lights | 27/10/2015 | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 18/11/2015 | - | l <u>i</u> c | ω | valuation roll | 27/11/2015 | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 9/12/2015 | - | lịc | 9 | refusal collection on time | 17/12/2015 | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 27/01/2016 | - | liu | 9 | illegal tuckshops | 4/2/2016 | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 17/02/2016 | - | ii. | 7 | drugs | 24/02/2016 | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Clir requested SAPS to keep monitoring the situation in the area. |
| | 12/3/2016 | - | ļį. | 80 | dales park construction site, health train | 18/03/2016 | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 20/04/2016 | - | nil | 9 | illegal dumping | 28/04/2016 | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 18/05/2016 | - | nil | 9 | installation of streetlights | 24/05/2016 | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 18/06/2016 | - | Ē | œ | water leaks, indigent application | 23/06/2016 | N/A | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit | Clir communicated with the relevant unit |

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| | | | | | | WARD COMMITTEE MEETINGS | E MEETINGS | | | |
| WARD | Date of Meeting | Number of Participating Municipal Councillors | Number of Participating Municipal Administra- tors | Number of Ward Committee members attending | Challenges / Com- plaints / Requests for Services received | Date information forwarded to Cus- tomer Care / Rel- evant Department for actioning | Date followed up with Cust- moer Care / Relevant Department | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Status of Challenges / Complaints / Requests for Services received per ward | Dates and manner of feedback given to Council- lors to forward to the Ward Committee |
| 28 | 30/07/2015 | - | īĒ | 9 | illegal immigrants | 6/8/2015 | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Ollr requested SAPS to keep monitoring the situation in the area. |
| | 28/10/2015 | - | lic | 5 | Electricity | 5/11/2015 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 25/11/2015 | - | l <u>e</u> | 80 | Transport, education, safety | 4/12/2015 | N/A | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 10/12/2015 | - | lin | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 24/02/2016 | - | ie e | ω | crime | 2/3/2016 | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Ollr requested SAPS to keep monitoring the situation in the area. |
| | 4/3/2016 | - | liu | 7 | sdwny peeds | 11/3/2016 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 14/04/2016 | - | liu | 7 | indigent application | 21/04/2016 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 26/05/2016 | 1 | nil | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 9/6/2016 | - | liu | ® | installation of streetlights | 15/6/2016 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| 59 | 4/10/2015 | - | - | 6 | Illegal theft of electricity | 9/10/2015 | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Ollr requested SAPS to keep monitoring the situation in the area. |
| | 15/11/2015 | 0 | - | 5 | low cost housing | 20/11/2015 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 15/12/2015 | F | - | 9 | housing renovation | 22/12/2015 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 23/01/2016 | - | - | 6 | title deeds | 29/01/2016 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| 30 | 22/10/2015 | - | - | 80 | grass cutting | 29/10/2015 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 4/11/2015 | - | - | 7 | sdwny peeds | 11/11/2015 | N/A | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 2/12/2015 | - | - | ري د | illegal electricity connection | 9/12/2015 | N/A | Forwarded to Customer Care and relevant unit | Complaint will be monitored by SAPS and Municipal Security | Ollr requested SAPS to keep monitoring the situation in the area. |
| | 29/01/2016 | - | - | ೮ | crime | 8/2/2016 | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Ollr requested SAPS to keep monitoring the situation in the area. |
| | 25/05/2016 | - | ī. | N/A | Feedback on speedhumps, hall maintainance | 3/6/2016 | N/A | N/A | N/A | N/A |

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| | | | | | | WARD COMMITTEE MEETINGS | E MEETINGS | | | |
| WARD | Date of Meeting | Number of Participating Municipal Councillors | Number of Participating Municipal Administra- tors | Number of Ward Committee members attending | Challenges / Complaints / Requests for Services received | Date information forwarded to Cus- tomer Care / Rel- evant Department for actioning | Date followed up with Cust- moer Care / Relevant Department | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Status of Challenges / Complaints / Requests for Services received per ward | Dates and manner of feedback given to Council- lors to forward to the Ward Committee |
| 31 | 26/11/2015 | - | Ē | ത | refuse removal | 4/12/2015 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 8/12/2015 | - | iic | 9 | illegal dumping | 18/12/2015 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 18/02/2016 | - | i <u>c</u> | œ | street light maintanance | 26/02/2016 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 17/03/2016 | - | Ē | 9 | water leaks | 25/03/2016 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| 32 | 20/10/2015 | - | lic . | ത | street lights | 28/10/2015 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 17/11/2015 | - | lic | œ | cutting of trees | 25/11/2015 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 21/01/2016 | - | lin | 9 | street light maintanance | 27/01/2016 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 18/02/2016 | - | Ē | 9 | housing | 26/02/2016 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 17/03/2016 | - | ĪĒ | ro. | drugs | 25/03/2016 | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Ollr requested SAPS to keep monitoring the situation in the area. |
| | 21/04/2016 | - | Ē | 4 | sdwny peeds | 28/04/2016 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 19/05/2016 | - | lic I | Q | illegal racing | 26/05/2016 | N/A | Forwarded to SAPS and relevant unit | Complaint will be monitored by SAPS and Traffic unit | Clir requested SAPS to keep monitoring the situation in the area. |
| | 28/06/2016 | - | Ē | 2 | indigent policy, theft of electricity | 3/7/2016 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| 33 | 7/9/2015 | - | - | S. | illegal day care (creche) | 14/9/2015 | N/A | Forwarded to Municipal Security | Complaint will be monitored by Municipal Security to monitor the complaint | Complaint will be monitored by Municipal Security to monitor the complaint |
| | 8/10/2015 | - | 2 | ω | Burglary | 15/10/2015 | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Clir requested SAPS to keep monitoring the situation in the area. |
| | 12/11/2015 | - | lin | 7 | clogging of drains, transfer of houses | 18/11/2015 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit |
| | 10/12/2015 | - | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 9/2/2016 | - | lic | 7 | drainage | 16/2/2016 | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 10/3/2016 | - | ĪĒ | 9 | street lights maintance | 16/3/2016 | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit |

| | Dates and manner of feedback given to Councillors to forward to the Ward Committee | Cllr communicated with the relevant unit | Clir communicated with the relevant unit | Clir communicated with the relevant unit | Clir communicated with the relevant unit | Clir communicated with the relevant unit | ClIr communicated with the relevant unit | Clir requested SAPS to keep monitoring the situation in the area. | Clir communicated with the relevant unit | Ollr communicated with the relevant unit | | Ollr communicated with the relevant unit | Clir communicated with the relevant unit | | | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | | Clir communicated with the relevant unit |
|--------------------------|---|---|--|--|--|--|--|---|--|--|------------|--|--|--|--|--|------------|------------|--|--|-----------|--|
| | Date feedbar lors to | Cllr commur relevant unit | Cllr commur relevant unit | Cllr commun relevant unit | Cllr commun relevant unit | Cllr commun relevant unit | Cllr commur relevant unit | Cllr reque monitorir area. | Cllr commun relevant unit | Cllr commur relevant unit | N/A | Cllr commur relevant unit | Cllr commun relevant unit | Cllr commun relevant unit | Cllr commun relevant unit | Cllr commur relevant unit | N/A | N/A | Cllr commur relevant unit | Cllr commun relevant unit | N/A | Cllr commun relevant unit |
| | Status of Challenges / Complaints / Requests for Services received per ward | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Complaint will be monitored by SAPS | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | N/A | Cllr communicated with the relevant unit | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | N/A | Cllr communicated with the relevant unit |
| | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Forwarded to SAPS | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | N/A | Ollr communicated with the relevant unit | N/A | N/A | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | N/A | Ollr communicated with the relevant unit |
| incial Year | Date followed up with Cust- moer Care / Relevant Department | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2015/2016 Financial Year | Date information forwarded to Cus- tomer Care / Rel- evant Department for actioning | 19/4/2016 | 19/5/2016 | 20/06/2016 | 20/11/2015 | 5/2/2016 | 19/02/2016 | 1/4/2016 | 29/04/2016 | 13/05/2016 | N/A | 17/7/2015 | 19/10/2015 | 15/01/2016 | 29/03/2016 | 26/04/2016 | N/A | N/A | 13/7/2015 | 20/10/2015 | N/A | 17/12/2015 |
| | Challenges / Complaints / Requests for Services received | refusal collection | indigent policy, theft of electricity | Electricity interuptions | Electricity interuptions | Drains | Potholes | Crime | housing | maintanance of pool | N/A | Electricity bills | pre paid meters | street lights | street humps | illegal dumping | N/A | N/A | illegal dumping | grass cutting | N/A | cutting of trees |
| | Number of Ward Committee members attending | 9 | 7 | 7 | 7 | 7 | 9 | 7 | 7 | 9 | 9 | 9 | 7 | 5 | 4 | 7 | N/A | N/A | 9 | 5 | N/A | 5 |
| | Number of Participating Municipal Administra- tors | ļį. | Ē | Ē | - | liu | li u | Ē | ii. | liu | liu | - | ii. | ļį. | ii. | ļį. | liu | liu | liu | liu | liu | lic. |
| | Number of Participating Municipal Councillors | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 0 | 0 | - | - | - | - |
| | Date of Meeting | 12/4/2016 | 10/5/2016 | 14/06/2016 | 15/11/2015 | 31/01/2016 | 13/02/2016 | 27/03/2016 | 24/04/2016 | 8/5/2016 | 26/06/2016 | 7/7/2015 | 13/10/2015 | 10/1/2016 | 23/03/2016 | 26/04/2016 | 24/05/2016 | 24/06/2016 | 6/7/2015 | 12/10/2015 | 9/11/2015 | 7/12/2015 |
| | WARD | 33 | | | 34 | | | | | | | 35 | | | | | | | 36 | | | |

Record of Challenges / Complaints / Requests for Services per Ward as per Circular 63 - Municipal Finance Management Act

2015/2016 Financial Year

| | Dates and manner of feedback given to Council- lors to forward to the Ward Committee | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | N/A | N/A | N/A | N/A | Awaiting funding from Human Settlement | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr requested SAPS to keep monitoring the situation in the area. | Ollr requested SAPS to keep monitoring the situation in the area. |
|-------------------------|---|--|--|---|-----------|----------|----------|------------|---|---|---|---|---|---|---|---|---|
| | Status of Challenges / Complaints / Requests for Services received per ward | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit | N/A | N/A | N/A | N/A | Cllr dealt direct with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Complaint will be monitored by SAPS | Complaint will be monitored by SAPS and Municipal Security |
| | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | N/A | N/A | N/A | N/A | Forwarded to Customer Care and relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Forwarded to SAPS | Forwarded to Customer Care and relevant unit |
| E MEETINGS | Date followed up with Cust- moer Care / Relevant Department | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WARD COMMITTEE MEETINGS | Date information forwarded to Customer Care / Relevant Department for actioning | 27/01/2016 | 15/2/2016 | 14/3/2016 | N/A | N/A | N/A | N/A | 30/10/2015 | 27/11/2015 | 24/12/2015 | 27/01/2016 | 26/02/2016 | 24/03/2016 | 29/04/2016 | 26/05/2016 | 27/06/2016 |
| | Challenges / Complaints / Requests for Services received | electricity | street lights | water challenge | N/A | N/A | N/A | N/A | RDP houses - SACA Area | illegal connection of electricity - SACCA/ Tamboville | water | electricity | illegal connection of water | toilets | refuse collection | crime | electricity theft |
| | Number of Ward Committee members attending | 5 | S) | 2 | 9 | N/A | N/A | N/A | O | ∞ | 9 | 7 | - | 7 | 9 | _ | 7 |
| | Number of Participating Municipal Administra- tors | lic | ļē. | ļi <u>c</u> | Ē | ii. | Ē | ii. | | | | | | | | | |
| | Number of Participating Municipal Councillors | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | Date of Meeting | 18/01/2016 | 8/2/2016 | 4/3/2016 | 11/4/2016 | 2/5/2016 | 6/6/2016 | 23/07/2015 | 22/10/2015 | 19/11/2015 | 17/12/2015 | 21/01/2016 | 18/02/2016 | 17/03/2016 | 21/04/2016 | 19/05/2016 | 21/06/2016 |
| | WARD | 36 | | | | | | 37 | | | | | | | | | |

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| | | | Record of | Challenges / | Record of Challenges / Complaints / Reques | sts for Services per Wa | rd as per Circular 63 - I | quests for Services per Ward as per Circular 63 - Municipal Finance Management Act | ment Act | |
| | | | | | | 2015/2016 Financial Year | cial Year | | | |
| | | | | | | COMMUNITY MEETINGS | EETINGS | | | |
| WARD | Date of Meeting | Number of Participating Municipal Councillors | Number of Participating Municipal Ad- ministrators | Number of Community members attending | Challenges / Complaints / Requests for Ser- vices received | Date information forwarded to Cus- tomer Care / Rele- vant Department for actioning | Date followed up with Custmoer Care / Relevant Depart- ment | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Status of Challenges / Complaints / Requests for Services received per ward | Dates and manner of feedback given to Coun- cillors to forward to the community |
| - | 11.10.2015 | - | Ē | 36 | VDA Housing project | N/A | N/A | The Cllr communicated direct to VDA | VDA will attend housing queries on continuous basis | Clir dealt direct with VDA to resolve the challenges |
| 2 | 04.07.2015 | - | Ē | 62 | VDA Housing project | N/A | N/A | The Cllr communicated direct to VDA | VDA will attend housing queries on continuous basis | Cllr dealt direct with VDA to resolve the challenges |
| | 22.08.2015 | - | Ē | 29 | roads and water issue | 31.08.2015 | N/A | Forwarded to relevant unit | Roads unit met with the Cllr | The Clir was contacted direct by the relevant unit |
| | 08.12.2015 | - | Ē | 70 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 07.02.2016 | - | Ē | 99 | electricty cut and water | 12.02.2016 | N/A | Forwarded to relevant unit | Roads unit met with the Cllr | The Clir was contacted direct by the relevant unit |
| | 21.03.2016 | - | Ē | 72 | access roads construction | 29.03.2016 | N/A | Forwarded to relevant unit | Roads unit met with the Cllr | The Clir was contacted direct by the relevant unit |
| ო | 2-Aug-2015 | τ- | Ë | 47 | regravelling of access roads | 7-Aug-2015 | N/A | forwarded to customer care and relevant unit | some roads have been regravelled | The Cllr was contacted direct by the relevant unit |
| | 18-Oct- 2015 | - | Ē | 120 | roads, houses and sportsfield | 23-Oct-2015 | N/A | Forwarded to relevant units | Relevant units met with the Cllr | The Ollr was contacted direct by the relevant unit |
| | 11-Nov- 2015 | - | Ē | 149 | Electricity and water issue | 11-Nov-2015 | N/A | Forwarded to relevant units | Relevant units met with the Cllr | The Clir was contacted direct by the relevant unit |
| | 14-Dec- 2015 | - | Ē | 40 | Roads, Water issues | 17-Dec-2015 | N/A | Forwarded to relevant units | Relevant units met with the Cllr | The Clir was contacted direct by the relevant unit |
| | 24-Jan- 2016 | - | Ē | 70 | Sanitation problems | 29-Jan-2016 | N/A | Forwarded to relevant units | Relevant units met with the Cllr | The Clir was contacted direct by the relevant unit |
| | 13-Mar- 2016 | - | Ē | 120 | gravel roads maintenance plan | 18-Mar-2016 | N/A | Forwarded to relevant units | Relevant units met with the Cllr | The Ollr was contacted direct by the relevant unit |
| | 1-May- 2016 | - | Ē | 150 | gravel roads maintenance plan and water cut-off | 6-May-2016 | ا /\ | forwarded to customer care and relevant unit | some roads have been regravelled | The Clir was contacted direct by the relevant unit |
| | 29-May- 2016 | - | Ē | 180 | crime, and education | 7-Jun-2016 | 4 /Ä | reported to SAPS by the Cllr | Complaint will be monitored by SAPS | Clir requested SAPS to keep monitoring the situation in the area. |
| | 3-Jun-2016 | - | Ē | 179 | drugs | 3-Jun-2016 | | reported to SAPS by the Cllr | Complaint will be monitored by SAPS | Clir requested SAPS to keep monitoring the situation in the area. |
| | 16-Jun- 2016 | - | Ë | 220 | Water connection, Housing progress | 24-Jun-2016 | V/A | forwarded to customer care and relevant unit | VDA will attend housing queries on continuous basis | Cllr dealt direct with VDA including Water unit to resolve the challenges |

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| | Dates and manner of feedback given to Coun- cillors to forward to the community | Clir dealt direct with ESKOM and Water unit to resolve the challenges | Provincial department will attend to the matter once funds are available | The Cllr was contacted direct by the relevant unit | Clir dealt direct with ESKOM and Water unit to resolve the challenges | The Cllr was contacted direct by the relevant unit | The Cllr was contacted direct by the relevant unit | Clir dealt direct with Provincial road department, water unit and ESKOM to resolve the challenges | Clir dealt direct with Provincial road department, water unit and ESKOM to resolve the challenges | The Cllr was contacted direct by the relevant unit | Ollr dealt direct with VDA to resolve the challenges | Clir dealt direct with Provincial road department and ESKOM to resolve the challenges | Clir dealt direct with Water unit to resolve the challenges | Cllr dealt direct with the Department of Education to consider the request |
|--------------------|---|---|--|--|---|--|--|---|---|--|--|--|---|--|
| | Status of Challenges / Complaints / Requests for Services received per ward | Relevant unit will attend C queries on continuous E: basis | Provincial roads dept met at with Cllr fu | Relevant unit met with TI the Clir di | Water unit and ESKOM C will attend queries on C continuous basis re | Relevant unit met with Ti | Relevant unit met with Ti | Provincial road department, C water unit and ESKOM will w attend community queries d on continuous basis au | Provincial road department, C water unit and ESKOM will wattend housing queries on decontinuous basis a | Relevant unit met with di | VDA will attend housing C queries on continuous to basis | Provincial road department C and ESKOM will attend w housing queries on d continuous basis tt | Water will attend queries C on continuous basis C | Clir met with the Department of Education b |
| | Measures taken to address Challenges / Complaints / Requests for Services received per ward | forwarded to customer care and relevant unit | Clir reported the mater to roads Provincial Dept | Forwarded to relevant unit | forwarded to customer care and relevant unit | Forwarded to relevant unit | Forwarded to relevant unit | The Cllr communicated direct with Provincial roads department, Water unit and ESKOM | The Cllr communicated direct with Provincial roads department, Water unit and ESKOM | Forwarded to relevant unit | The Clir communicated direct to VDA | The Clir communicated direct with Provincial roads department and ESKOM | The Clir communicated direct with the Water unit | The Cllr communicated direct with the Department of Education |
| ETINGS | Date followed up with Custmoer Care / Relevant Depart- ment | N/A | N/A | N/A | N/A | N/A | N/A | N/A | K/A | N/A | N/A | N/A | N/A | N/A |
| COMMUNITY MEETINGS | Date information forwarded to Cus- tomer Care / Rele- vant Department for actioning | N/A | N/A | N/A | A/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | Challenges / Complaints / Requests for Ser- vices received | Water and electricity problem | construction of D7113 road | construction of a community hall, gravel roads maintenance plan | Water and electricity problems | Water and electricity | Construction of access road | Gravelling of roads, Streetlights, Water scheme and housing | Water and electricity problem | installation of master lights | housing | Roads gravelling, electricity | installation of water meter | Building of a Primary school |
| | Number of Community members attending | 25 | 78 | 52 | 120 | 28 | 102 | 83 | 8 | 69 | 76 | 73 | 57 | 06 |
| | Number of Participating Municipal Ad- ministrators | ΞZ | Ē | Ē | Ē | ΞZ | Ξ̈ | Ē | Ē | ΞZ | Ē | Ë | Ē | Ξ |
| | Number of Participating Municipal Councillors | - | - | - | - | - | - | - | 0 | - | - | - | - | - |
| | Date of Meeting | 25-Oct- 2015 | 28-Feb- 2016 | 7-Feb-2016 | 15-May- 2016 | 2-Aug-2015 | 15-Nov- 2015 | 2-Aug-2015 | 8-Oct-2015 | 17-Jan- 2016 | 20-Mar- 2016 | 13-Mar- 2016 | 3-May- 2016 | 1-Aug-2015 |
| | WARD | 4 | | Ŋ | | ဖ | | _ | | | | | | ω |

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matter and relevant people Home Affairs attended the Cllr dealt direct with Water feedback given to Councillors to forward to the went to SASSA for grants Water unit and ESKOM to Water unit and ESKOM to Cllr dealt direct with VDA to resolve the challenges department, and ESKOM Cllr dealt direct with VDA to resolve the challenges unit and the hall will be renovated in 2015 - 2016 unit, VDA and ESKOM to Dates and manner of to resolve the challenges Cllr dealt direct with the Cllr dealt direct with the The Cllr was contacted resolve the challenges resolve the challenges resolve the challenges direct by the relevant Ollr dealt direct with Cllr dealt direct with Cllr dealt direct with Provincial road Cllr to follow up financial year relevant unit registration ΑN ΑŽ Ϋ́ Roads unit met with the Cllr Provincial road department, ESKOM will attend queries for Services received per Complaints / Requests register relevant people to Status of Challenges / Home Affairs will set up a date to assist community members with IDs so that Installation is in progress VDA will attend housing VDA will attend housing and ESKOM will attend queries on continuous queries on continuous queries on continuous basis Relevant unit met with the Cllr SASSA will be able to Cllr met with LED unit will attend queries on will attend queries on on continuous basis Water unit VDA and Water and ESKOM Water and ESKOM continuous basis continuous basis receive grants. Record of Challenges / Complaints / Requests for Services per Ward as per Circular 63 - Municipal Finance Management Act ĕ,N Α¥ Ϋ́ address Challenges / Complaints / Requests direct with the Water unit direct with the Water unit direct with Home affairs for Services received The Cllr communicated roads department to put speed humps and ESKOM The Cllr communicated The Cllr communicated Measures taken to Request forwarded to Forwarded to relevant unit Forwarded to relevant unit, VDA and ESKOM direct with the Water direct with Provincial Cllr dealt with the direct to VDA direct to VDA and ESKOM relevant unit and SASSA MEC office ¥ ξ ¥ OFFICE OF THE SPEAKER - MSUNDUZI MUNICIPALITY Date followed up with Custmoer Care / Relevant Depart-**COMMUNITY MEETINGS** 2015/2016 Financial Year ΑX Α× ¥ Α× Α× Α× Α× Α¥ Α× ¥ ¥ ¥ ¥ ¥ forwarded to Cus-tomer Care / Rele-vant Department for Date information Ϋ́ Ϋ́ Ν Ϋ́ Ϋ́ ¥ Ϋ́ N A Ž Ϋ́ Ϋ́ Ϋ́ Ϋ́ Ϋ́ Challenges / Complaints / Requests for Ser-Community hall to be renovated Application of ID's and grants roads and painting installation of new renewal of market problem, Housing Street lights, running of taxis Electricity and water issues sewerage pipes Electricity and regravelling of and electricity Cut-off water water issues Housing Housing stalls Α× Α× Α× Number of Community members 120 123 138 160 Ž ¥ ¥ 27 38 4 20 30 53 9 Participating Municipal Ad-ministrators Number of Ϋ́ ¥ Ē Ē Ē Ē Ē Ē Ē Ē Ē Ē Ē Participating Municipal Councillors Number of _ --2-Feb-2016 9-Aug-2015 8-Dec-2015 7-Apr-2016 Date of Meeting 28-Aug-2015 26-Feb-2016 10-Jan-2016 28-May-21-Oct-2015 28-Nov-22-Nov-1-May-2016 31-Mar-14-Feb-2015 2016 2015 2016 2016 WARD 9 6 ω

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| | | Dates and manner of feedback given to Coun- cillors to forward to the community | Clir to follow up | N/A | N/A | Clir requested SAPS to keep monitoring the situation in the area. | N/A | Clir requested SAPS to keep monitoring the situation in the area. | Clir to follow up | N/A | N/A | Clir to follow up | N/A | N/A | Ollr requested SAPS to keep monitoring the situation in the area. | |
|--------------------------|--------------------|---|---------------------------------|---|---|---|--------------------------|---|----------------------------|---|---|---------------------------------|---|---|---|--------------------------|
| | | Status of Challenges / Complaints / Requests for Services received per ward | follow up with customer care | N/A | N/A | Complaint will be monitored by SAPS and Municipal Security also Community Servises unit met with the Cllr | N/A | Complaint will be monitored by SAPS and Municipal Security | completed | N/A | N/A | follow up with customer care | N/A | N/A | Complaint will be monitored by SAPS and Municipal Security also Community Servises unit met with the Cllr | |
| | | Measures taken to address Challenges / Complaints / Requests for Services received per ward | forwarded to customer care | N/A | N/A | Forwarded to Customer Care and relevant unit | N/A | Forwarded to Customer Care and relevant unit | forwarded to customer care | N/A | N/A | forwarded to customer care | N/A | N/A | Forwarded to Customer Care and relevant unit | |
| sial Year | ETINGS | Date followed up with Custmoer Care / Relevant Depart- ment | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | Z/A | N/A | N/A | N/A | N/A | |
| 2015/2016 Financial Year | COMMUNITY MEETINGS | Date information forwarded to Cus- tomer Care / Rele- vant Department for actioning | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | |
| | | Challenges / Complaints / Requests for Ser- vices received | Roads and Water problems | Nothing raised needed Council's attention | Nothing raised needed Council's attention | Land invasion, stream cleaning | Roads and Water problems | Crime and drugs in youth | Roads and Water problems | Nothing raised needed Council's attention | Nothing raised needed Council's attention | Roads and Water problems | Nothing raised needed Council's attention | Nothing raised needed Council's attention | Land invasion, stream cleaning | Roads and Water problems |
| | | Number of Community members attending | 82 | 123 | 94 | 70 | 102 | 29 | 89 | 85 | 37 | 82 | 123 | 94 | 70 | 102 |
| | | Number of Participating Municipal Ad- ministrators | Ē | Ξ | | Ë | Ē | Ē | Ē | Ē | | Ē | Ē | Ē | Ē | Ē |
| | | Number of Participating Municipal Councillors | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | | Date of Meeting | 11-Jul- 2015 | 4-Oct-2015 | 7-Dec-2015 | 7-Jan-2016 | 6-Feb-2016 | 3-Mar-2016 | 2016-04- 1=04 | 5-May- 2016 | 12-Jun- 2016 | 23-Aug- 2015 | 25-Oct- 2015 | 11-Dec- 2015 | 24-Jan- 2016 | 14-Feb- 2016 |
| | | WARD | - | | | | | | | | | 12 | | | | |

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|--------------------------|---|---|-------------------------------|---|---|---|--|--|--|--|--|---|---|--|--|-----------------|-----------------|-----------------|
| | Dates and manner of feedback given to Coun- cillors to forward to the community | Cllr requested SAPS to keep monitoring the situation in the area. | Clir to follow up | ∀ ∖Ä | A/A | Ψ/Ä | Cllr dealt direct with the relevant unit | ∀ /Ž | ۷/۶ | Cllr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | N/A | N/A | N/A |
| | Status of Challenges / Complaints / Requests for Services received per ward | Complaint will be monitored by SAPS and Municipal Security | completed | N/A | N/A | N/A | Relevant unit met with the Cllr | N/A | N/A | Relevant unit met with the Cllr | Relevant unit met with the Cllr | N/A | N/A | N/A |
| | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Forwarded to Customer Care and relevant unit | forwarded to customer care | N/A | N/A | N/A | Forwarded to relevant unit | N/A | N/A | Forwarded to relevant unit | Forwarded to relevant unit | N/A | N/A | N/A |
| sial Year | Date followed up with Custmoer Care / Relevant Depart- ment | N/A | N/A | Z,A | N/A | Z/A | N/A | N/A | N/A | N/A | N/A | Z/A | Z/A | N/A | N/A | N/A | N/A | N/A |
| 2015/2016 Financial Year | Date information forwarded to Cus- tomer Care / Rele- vant Department for actioning | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | Challenges / Complaints / Requests for Ser- vices received | Crime and drugs in youth | Roads and Water problems | Nothing raised needed Council's attention | Nothing raised needed Council's attention | Nothing raised needed Council's attention | Electricity and water issues | Master lights to be installed | Roads and Water problems | Master lights | reconstruction of roads | Nothing raised needed Council's attention | Nothing raised needed Council's attention | Potholes in most of the roads | Master lights to be installed | N/A | N/A | N/A |
| | Number of Community members attending | 29 | 89 | 85 | 86 | 86 | 108 | 132 | 94 | 138 | 147 | 96 | 105 | 143 | 121 | N/A | N/A | Α Α |
| | Number of Participating Municipal Ad- ministrators | Ē | ΞZ | Ē | Ē | Ē | Ē | Ē | Ë | Ē | Ē | Ē | Ē | Ē | Ë | N/A | N/A | N/A |
| | Number of Participating Municipal Councillors | - | - | - | - | - | - | - | F | Γ | - | - | - | - | - | - | - | - |
| | Date of Meeting | 10-Mar- 2016 | 22-Apr- 2016 | 29-May- 2016 | 24-Jun- 2016 | 15-Nov- 2015 | 26-Jul- 2015 | 1-Nov-2015 | 5-Dec-2015 | 31-Jan- 2016 | 27-Mar- 2016 | 29-May- 2016 | 25-Jun- 2016 | 4-Oct-2015 | 22-Nov- 2015 | 24-Jan- 2016 | 28-Feb- 2016 | 26-Jun- 2016 |
| | WARD | 12 | | | | 13 | 41 | | | | | | | 15 | | | | |

| | | | | | OFFICE (| OF THE SPEAKER - MS | OFFICE OF THE SPEAKER - MSUNDUZI MUNICIPALITY | | | |
|------|--------------------|--|---|--|---|---|--|---|--|---|
| | | | Record of | Record of Challenges / Complain | Complaints / Reque | sts for Services per Wa | rd as per Circular 63 - N | ts / Requests for Services per Ward as per Circular 63 - Municipal Finance Management Act | ment Act | |
| | | | | | | 2015/2016 Financial Year | cial Year | | | |
| | | | | | | COMMUNITY MEETINGS | ETINGS | | | |
| WARD | Date of Meeting | Number of Participating Municipal Councillors | Number of Participating Municipal Ad- ministrators | Number of Community members attending | Challenges / Complaints / Requests for Services received | Date information forwarded to Cus- tomer Care / Rele- vant Department for actioning | Date followed up with Custmoer Care / Relevant Depart- ment | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Status of Challenges / Complaints / Requests for Services received per ward | Dates and manner of feedback given to Cou cillors to forward to th community |
| 16 | 2-Aug-2015 | - | ΞZ | 145 | Master lights to be installed | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Cllr | Ollr dealt direct with the relevant unit |
| | 19-Jul- 2015 | - | Ž | 99 | the old infrastructure (pipes)give constant problems | N/A | NA | Forwarded to relevant unit | Relevant unit met with the Clir | Ollr dealt direct with the relevant unit |
| | 1-Nov-2015 | - | ΞZ | 78 | sewer pipes, water, roads maintenance | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Cllr | Cllr dealt direct with the relevant unit |
| | 13-Dec- 2015 | - | Ē | 113 | sewer pipes, water, roads maintenance &wire wall housing | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Clir | Ollr dealt direct with the relevant unit |
| | 28-Feb- 2016 | - | ΪΞ | 180 | prepaid meters issue | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Cllr | Ollr dealt direct with the relevant unit |
| | 20-Mar- 2016 | - | Ē | 170 | Sewer pipes | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Cllr | Ollr dealt direct with the relevant unit |
| | 23-Apr- 2016 | - | Ξ | 190 | sewer pipes | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Cllr | Ollr dealt direct with the relevant unit |
| | 26-Jun- 2016 | - | ΞZ | 162 | Nothing raised needed Council's attention | N/A | N/A | N/A | N.A | N/A |
| 17 | 18-Oct- 2015 | - | ΞZ | 228 | Wire wall houses | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Clir | Ollr dealt direct with the relevant unit |
| | 13-Dec- 2015 | - | ΞZ | 189 | Master lights required | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Clir | Ollr dealt direct with the relevant unit |
| | 14-Feb- 2016 | - | ΞZ | 172 | Streets lights | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Clir | Ollr dealt direct with the relevant unit |
| | 15-May- 2016 | - | ΞZ | 143 | Potholes | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Clir | Ollr dealt direct with the relevant unit |
| | 12-Jun- 2016 | - | ΞZ | 179 | Refuse collection | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Clir | Ollr dealt direct with the relevant unit |
| 18 | 19-Jul- 2015 | - | Ē | 143 | sewer pipes, water, roads maintenance | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Cllr | Ollr dealt direct with the relevant unit |
| | 18-Oct- 2015 | - | ΞZ | 176 | Land invasion | N/A | N/A | Forwarded to Customer Care and relevant unit | Complaint will be monitored by SAPS and Municipal Security | Cllr requested SAPS to keep monitoring the situation in the area. |
| | 15-Nov- 2015 | - | Ē | 162 | Street lights required, | N/A | N/A | Forwarded to relevant unit | Relevant unit met with the Cllr | Cllr dealt direct with the relevant unit |

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| | | | Dates and manner of feedback given to Coun- cillors to forward to the community | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | N/A | N/A | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | N/A | Clir to follow up | Clir to follow up |
|--|--|--------------------|---|--|--|---|--|--|--|---|-----------------------------------|---|--|--|---|---|------------------------|----------------------------|
| | ment Act | | Status of Challenges / Complaints / Requests for Services received per ward | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Clir | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr | N/A | N/A | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr | N/A | Master lights required | will be removed |
| × | / Requests for Services per Ward as per Circular 63 - Municipal Finance Management Act | | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Forwarded to relevant unit | Forwarded to relevant unit | Forwarded to relevant unit | Forwarded to relevant unit | Forwarded to relevant unit | Forwarded to relevant unit | Forwarded to relevant unit | N/A | N/A | Forwarded to relevant unit | Forwarded to relevant unit | Forwarded to relevant unit | Ą/Ŋ | Master lights required | forwarded to customer care |
| UNDUZI MUNICIPALITY | rd as per Circular 63 - I | ietings | Date followed up with Custmoer Care / Relevant Depart- ment | N/A | Z/A | N/A | N/A | N/A | Z/A | Z/A | N/A | Z/A | N/A | N/A | Z/A | Z/A | N/A | N/A |
| DFFICE OF THE SPEAKER - MSUNDUZI MUNICIPALITY | sts for Services per Wai | COMMUNITY MEETINGS | Date information forwarded to Cus- tomer Care / Rele- vant Department for actioning | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| OFFICE | Complaints / Reques | | Challenges / Complaints / Requests for Ser- vices received | Potholes and unfinish roads | Rates and Housing, sewarage | Houses destroyed by the storm, electricity outages&how to register in Council database | Potholes and unfinish roads | electricity outage, maintenance of roads | Rates and Housing, sewarage | write-off water bills, employment bycouncil | Nothing to be reported to Council | Nothing raised needed Council's attention | Road maintainance | indigent | roads, youth centre, crime, electricity | Nothing raised needed Council's attention | Master lights required | Fix bridge, stand pipes |
| | Record of Challenges / Complaints | | Number of Community members attending | 139 | 106 | 126 | 180 | 104 | 97 | 88 | 180 | 129 | 175 | 102 | 41 | 123 | 154 | 128 |
| | Record o | | Number of Participating Municipal Ad- ministrators | Ē | Ē | Ē | Έ | Ē | Ē | Ē | - | Ē | - | - | Ē | Ē | Ē | Ξ̈ |
| | | | Number of Participating Municipal Councillors | - | ₩ | - | - | 0 | ₩ | - | - | - | F | - | ₩. | - | - | - |
| | | | Date of Meeting | 20-Dec- 2015 | 20-Mar- 2016 | 17-Apr- 2016 | 19-Jun- 2016 | 15-Oct- 2015 | 27-Nov- 2015 | 18-Feb- 2016 | 8-Feb-2016 | 16-Mar- 2016 | 26-Apr- 2016 | 25-May- 2016 | 3-Jun-2016 | 15-Aug- 2015 | 24-Jul- 2015 | 21-Nov- 2015 |
| | | | WARD | 18 | | | | 6 | | | | | | | | 50 | | |

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2015/2016 Financial Year

| | Dates and manner of feedback given to Coun- cillors to forward to the community | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | dn w | Ollr dealt direct with the relevant unit | Clir requested SAPS to keep monitoring the situation in the area. | | | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | | | | | | |
|--------------------|---|--|--|----------------------------|--|---|---|---|--|--|--|--|--|---|-----------------|---|-----------------|------------|------------|
| | Dates are feedback cillors to cor | Cllr dealt dir | Cllr dealt dir relevant unit | Clir to follow up | Cllr dealt dire relevant unit | Cllr requested SAPS to keep monitoring the situation in the area. | N/A | A/N | Cllr dealt dir relevant unit | Cllr dealt dir relevant unit | Cllr dealt dire relevant unit | Cllr dealt dire relevant unit | Cllr dealt dire relevant unit | Z/N | N/A | Z/N | N/A | N/A | N/A |
| | Status of Challenges / Complaints / Requests for Services received per ward | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Master lights required | In-progress | Complaint will be monitored by SAPS and Municipal Security | N/A | ∀ /Z | In-progress | Relevant unit met with the Cllr | In-progress | In-progress | In-progress | N/A | N/A | N/A | N/A | N/A | N/A |
| | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Forwarded to relevant unit | Forwarded to relevant unit | Master lights required | Forwarded to relevant unit | Forwarded to Customer Care and relevant unit | N/A | N/A | Forwarded to relevant unit | NVA | A/ A | NA | N/A | N/A | N/A |
| EETINGS | Date followed up with Custmoer Care / Relevant Depart- ment | N/A | N/A | N/A | N/A | A/A | N/A | Α/Λ | N/A | N/A | N/A | N/A | N/A | Α/Λ | N/A | V/A | N/A | N/A | N/A |
| COMMUNITY MEETINGS | Date information forwarded to Cus- tomer Care / Rele- vant Department for actioning | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | Challenges / Complaints / Requests for Ser- vices received | Road maintainance | indigent | Application of Indigent | development, hall update | land invasion, | Nothing raised needed Council's attention | Nothing raised needed Council's attention | Installation of new pipes | RDP houses | Water leaks | Master lights required | Road maintainance | Nothing raised needed Council's attention | N/A | Nothing raised needed Council's attention | N/A | N/A | N/A |
| | Number of Community members attending | 122 | 198 | 134 | | 20 | 144 | 118 | 390 | 161 | 185 | 291 | 123 | 11 | N/A | 117 | N/A | N/A | A/N |
| | Number of Participating Municipal Ad- ministrators | - | - | Ē | - | Ē | Ξ̈̈Z | Ē | Ē | Ē | Ē | Ē | Ē | Ē | N/A | Ē | N/A | N/A | NA |
| | Number of Participating Municipal Councillors | - | - | - | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | Date of Meeting | 9-Dec-2015 | 16-Jan- 2016 | 13-Feb- 2016 | 6-Feb-2016 | 12-Mar- 2016 | 13-Apr- 2016 | 14-Jun- 2016 | 2-Aug-2015 | 22-Jul- 2015 | 14-Nov- 2015 | 13-Dec- 2015 | 28-Jan- 2016 | 27-Mar- 2016 | 17-Apr- 2016 | 15-May- 2016 | 26-Jun- 2016 | 8-Nov-2015 | 9-Dec-2015 |
| | WARD | 20 | | | | | | | 21 | | | | | | | | | 22 | |

| | manner of /en to Coun- ward to the hunity | cated with nit | J SAPS oring the e area. | cated with nit | d SAPS toring the e area. | | ct with the | ct with the | | dn | | NYDA | d SAPS toring the e area. | ct with the | d SAPS toring the e area. | dn | dr |
|----------------------|---|--|---|--|---|---|---|---|---------------------------------------|-------------------------------------|---------------------------------------|-------------------------------------|---|--|---|---------------------------------|---------------------------------|
| | Dates and manner of feedback given to Coun- cillors to forward to the community | Cllr communicated with the relevant unit | Clir requested SAPS to keep monitoring the situation in the area. | Ollr communicated with the relevant unit | Clir requested SAPS to keep monitoring the situation in the area. | N/A | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | N/A | Clir to follow up | N/A | Clir requested NYDA intervention | Cllr requested SAPS to keep monitoring the situation in the area. | Ollr dealt direct with the relevant unit | Cllr requested SAPS to keep monitoring the situation in the area. | Clir to follow up | Clir to follow up |
| | Status of Challenges / Complaints / Requests for Services received per ward | Cllr communicated with the relevant unit | Complaint will be monitored by SAPS | Cllr communicated with the relevant unit | Complaint will be monitored by SAPS | N.A | Relevant unit met with the Cllr | Relevant unit met with the Cllr | N/A | in progress | N/A | Cllr had meeting with NYDA | Complaint will be monitored by SAPS and Municipal Security | Relevant unit met with the Cllr | Complaint will be monitored by SAPS | to be installed soon | follow up with customer care |
| | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Cllr communicated with the relevant unit | Forwarded to SAPS | Cllr communicated with the relevant unit | Forwarded to SAPS | N/A | Forwarded to relevant unit | Forwarded to relevant unit | ٧/٧ | forwarded to customer care | N/A | Clir reported the complaint to NYDA | Forwarded to Customer Care and relevant unit | Forwarded to relevant unit | Forwarded to SAPS | Forwarded to relevant unit | Forwarded to relevant unit |
| cial Year EETINGS | Date followed up with Custmoer Care / Relevant Depart- ment | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | Α/Λ | N/A | N/A | N/A | N/A |
| COMMUNITY MEETINGS | Date information forwarded to Customer Care / Relevant Department for actioning | N/A | N/A | N/A | V/A | N/A | N/A | N/A | N/A | 14.02.2016 | N/A | 27.05.2016 | V/N | N/A | A/N | N/A | N/A |
| | Challenges / Complaints / Requests for Services received | Water leaks | Crime | Application of Indigent | crime | Nothing raised needed Council's attention | electricity, water and High lights, roads needs to be retarred | RDP houses, land invasion, clearing of drains | Nothing needed Council's attention | renewal of comm hall and housing | Nothing needed Council's attention | Unemployment | Land invasion | Leaking of water hydrants | Crime and muggling in Grange area | prepaid meter and grass cutting | Cleaning of streets |
| | Number of Community members attending | 122 | 130 | 155 | 11 | 109 | 150 | 200 | 321 | 320 | 234 | 350 | 371 | 133 | 83 | 8 | 180 |
| | Number of Participating Municipal Ad- ministrators | Number of Participating Municipal Administrators | | 킅 | ₩ | Ē | Ē | Ē | | Ē | Ē | Ē | Ē | Ē | Ē | Ē | Ē |
| | Number of Participating Municipal Councillors | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | Date of Meeting 17-Jan- 2016 28-Feb- 2016 20-Apr- 2016 29-May- 20-16 26-Jun- | | 26-Jun- 2016 | 2-Aug-2015 | 24-Nov- 2015 | 13-Dec- 2015 | 14-Feb- 2016 | 23-Apr- 2016 | 22-May- 2016 | 12-Jun- 2016 | 23-Aug- 2015 | 17-Jan- 2016 | 14-Feb- 2016 | 20-Mar- 2016 | | | |
| | WARD | 22 | | | | | 23 | | | | | | | 24 | | | |

| | | | Dates and manner of feedback given to Coun cillors to forward to th community | Clir to follow up | N/A | N/A | Clir to follow up | Clir requested SAPS to keep monitoring the situation in the area. | N/A | Ollr dealt direct with the relevant unit | Clir to follow up | Cllr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Ollr requested SAPS to keep monitoring the situation in the area. | Cllr requested SAPS to keep monitoring the situation in the area. | Cllr dealt direct with the relevant unit |
|---|---------------------------------|--------------------|---|--|---------------------------------------|---------------------------------------|---|--|---------------------------------------|--|-------------------|--|--|---|---|---|--|
| OFFICE OF THE SPEAKER - MSUNDUZI MUNICIPALITY | ment Act | | Status of Challenges / Complaints / Requests for Services received per ward | underway. Houses to be handed over to righful owners | N/A | Z/A | follow up with customer care | Complaint will be monitored by SAPS | N/A | Relevant unit met with the Cllr | N/A | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Complaint will be monitored by SAPS | Complaint will be monitored by SAPS and Municipal Security | Relevant unit met with the Cllr |
| | vunicipai Finance Manage | | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Forwarded to relevant unit | N/A | N/A | forwarded to customer care | Forwarded to Customer Care and relevant unit as well as SAPS | N/A | Forwarded to relevant unit | N/A | Forwarded to relevant unit | Forwarded to relevant unit | Forwarded to relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to relevant unit |
| | rd as per Circular 53 - N | ETINGS | Date followed up with Custmoer Care / Relevant Depart- ment | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | sts for Services per ward as pe | COMMUNITY MEETINGS | Date information forwarded to Cus- tomer Care / Rele- vant Department for actioning | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Challenges / Complaints / Requests for Ser- vices received | title deeds issue, repossession of houses | Nothing needed Council's attention | Nothing needed Council's attention | Potholes, refuse removal problem and cutting of grass in the road edges | maintenance of streetlights, safety and security | Nothing needed Council's attention | Roadsigns | Unemployment | Housing issues | high master poles | Waste removal, illegal dumping andillegal connection of electricity | Potholes and crime | Illegal tuckshop applications, valuation roll, leaking water meter& low cost housing | indigent application form, IDP |
| : | Record of Challenges / Complain | | Number of Community members attending | 155 | 102 | 68 | 80 | 72 | 75 | 55 | 35 | 35 | 25 | 147 | 37 | 45 | 50 |
| | Hecord of | | Number of Participating Municipal Ad- ministrators | Ē | Ē | Ē | Ī | Ē | Ē | Ē | Ē | Έ | 킅 | Ī | Ξ̈ | Ē | Ē |
| | | | Number of Participating Municipal Councillors | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | | | ng | | 19-Jun- 2016 | 14-Oct- 2015 | 15-Dec- 2015 | 16-Mar- 2016 | 15-Jun- 2016 | 22-Nov- 2015 | 2015-12- 15/17 | 21-Feb- 2016 | 13-Nov- 2015 | 11-Jan- 2016 | 16-Apr- 2016 | 4-Jun-2016 | |
| | | | WARD | 24 | | | 25 | | | | 56 | | | 27 | | | |

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| | | Dates and manner of feedback given to Coun- cillors to forward to the community | Clir dealt direct with the relevant unit | Ollr requested SAPS to keep monitoring the situation in the area. | Cilr requested SAPS to keep monitoring the situation in the area. | Ollr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | Cllr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit |
| ward as per ordular os - Municipar mande management Act nancial Year | | Status of Challenges / Complaints / Requests for Services received per ward | Relevant unit met with the Cilr | Complaint will be monitored by SAPS | Complaint will be monitored by SAPS and Municipal Security | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Clir | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr |
| | | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Forwarded to relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit | Forwarded to Customer Care and relevant unit |
| | ETINGS | Date followed up with Custmoer Care / Relevant Depart- ment | N.A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ∀ /¥ | N/A | N/A | N/A | N/A |
| 2015/2016 Fil | COMMUNITY MEETINGS | Date information forwarded to Customer Care / Relevant Department for actioning | N/A | N/A | N.A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| necord of oralleriges / complaints / nequests for | | Challenges / Complaints / Requests for Ser- vices received | Waste removal, illegal dumping andillegal connection of electricity | Potholes and crime | Illegal tuckshop applications, valuation roll, leaking water meter& low cost housing | indigent application form, IDP | Indigent application | Low cost housing and settlement | speed humps near the school | title deeds, water problem | Water leaks on the street | roads to be tarred, housing renovations, electricty | Feedback on service delivery | Installation of main boxes for lights | Potholes, water meter to repaired | Grass cutting in grounds/ |
| Onamenges / | | Number of Community members attending | 27 | 37 | 45 | 20 | 150 | 147 | 7 | 89 | 24 | 220 | 350 | 219 | 27 | 62 |
| אַכְּכְּוֹלֵם טוֹ כְּיִבְּ | | Number of Participating Municipal Ad- ministrators | Ē | Ē | Ž | Ē | Ē | Ē | Ē | Ē | Ē | Ē | Ξ̈ | Ē | - | - |
| | | Number of Participating Municipal Councillors | - | - | - | - | - | - | - | - | - | - | 0 | - | - | - |
| | | Date of Meeting | 13-Aug- 2015 | 8-Dec-2015 | 11-Jan- 2016 | 24-Feb- 2016 | 25-May- 2016 | 6-Aug-2015 | 18-Aug- 2015 | 23-Aug- 2015 | 15-Nov- 2015 | 4-Dec-2015 | N A | 25-Feb- 2016 | 17-Aug- 2015 | 28-Oct- 2015 |
| | | WARD | 28 | | | | | 59 | | | | | | | 30 | |

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| | | Dates and manner of feedback given to Coun- cillors to forward to the community | Clir dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | N/A | Ollr communicated with the relevant unit | N/A | Ollr dealt direct with the relevant unit | Cllr communicated with the relevant unit | N/A | N/A | Clir dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | Clir dealt direct with the relevant unit | Clir dealt direct with the relevant unit | Ollr dealt direct with the relevant unit | N/A | N/A | N/A |
|--------------------------|--------------------|---|---|---|---|--|------------|--|------------|---|--|------------|-----------------|---|---|---|---|---|-----------------|-----------------|-----------------|
| sial Year | | Status of Challenges / Complaints / Requests for Services received per ward | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Clir | N/A | Cllr communicated with the relevant unit | N/A | Relevant unit met with the Cllr | Ollr communicated with the relevant unit | N/A | N/A | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Cllr | Relevant unit met with the Clir | Relevant unit met with the Cllr | N/A | N/A | N/A |
| | | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Forwarded to Customer Care and relevant unit | N/A | Cllr communicated with the relevant unit | N/A | Forwarded to Customer Care and relevant unit | Cllr communicated with the relevant unit | N/A | N/A | Forwarded to Customer Care and relevant unit | N/A | Z/A | N/A |
| | COMMUNITY MEETINGS | Date followed up with Custmoer Care / Relevant Depart- ment | N/A | N/A | Z,A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2015/2016 Financial Year | | Date information forwarded to Cus- tomer Care / Rele- vant Department for actioning | N/A | N/A | N/A | N/A | N/A | 31.10.2015 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | | Challenges / Complaints / Requests for Ser- vices received | Cutting of tall trees in the roads edge | Canalisation of streams update | Grass cutting in grounds/ maintenance | reservoir to constructed, speed humps, pathways in BrixhamRd | N/A | street light maintanance | N/A | Indigent application | illegal dumping | N/A | N/A | Electricity outrages | Water problems, standpipes leakes | Stealing of electricity | Streetlights maintenance | illegal dumping | N/A | N/A | N/A |
| | | Number of Community members attending | 61 | 74 | 99 | 43 | N/A | 126 | N/A | 150 | 80 | N/A | N/A | 32 | 77 | 92 | 45 | 34 | N/A | N/A | N/A |
| | | Number of Participating Municipal Ad- ministrators | F | - | - | | N/A | 2 | N/A | Ë | 2 | Ē | N/A | Ē | - | Ē | īĒ | liu | N/A | Z/A | Y.X |
| | | Number of Participating Municipal Councillors | F | - | - | - | - | - | - | 0 | - | - | - | - | - | 0 | - | - | - | F | - |
| | | Date of Meeting | 13-Nov- 2015 | 29-Jan- 2016 | 11-Feb- 2016 | 2016-04.26 | 1-Jul-2015 | 29-Oct- 2015 | 3-Dec-2015 | 10-Mar- 2016 | 7-Apr-2016 | 2-Jun-2016 | 23-Jul- 2015 | 9-Nov-2015 | 8-Dec-2015 | 12-Jan- 2016 | 18-Feb- 2016 | 17-Mar- 2016 | 19-Apr- 2016 | 19-May- 2016 | 21-Jun- 2016 |
| | | WARD | 30 | | | | 31 | | | | | | 32 | | | | | | | | |

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Record of Challenges / Complaints / Requests for Services per Ward as per Circular 63 - Municipal Finance Management Act

| | | | | | | 2015/2016 Financial Year | cial Year | | | |
|------|--------------------|--|---|--|---|---|--|---|--|--|
| | | | | | | COMMUNITY MEETINGS | EETINGS | | | |
| WARD | Date of Meeting | Number of Participating Municipal Councillors | Number of Participating Municipal Ad- ministrators | Number of Community members attending | Challenges / Complaints / Requests for Ser- vices received | Date information forwarded to Cus- tomer Care / Rele- vant Department for actioning | Date followed up with Custmoer Care / Relevant Depart- ment | Measures taken to address Challenges / Complaints / Requests for Services received per ward | Status of Challenges / Complaints / Requests for Services received per ward | Dates and manner of feedback given to Coun- cillors to forward to the community |
| 33 | 22-Jul- 2015 | - | ïĒ | 17 | Illegal connection of electricity | N/A | N/A | Forwarded to Customer Care and relevant unit | Complaint will be monitored by SAPS and Municipal Security | Clir requested SAPS to keep monitoring the situation in the area. |
| | 4-Nov-2015 | - | E | 182 | electricity meeting | N/A | N/A | Forwarded to Customer Care and relevant unit | Relevant unit met with the Clir | Ollr dealt direct with the relevant unit |
| | 10-Dec- 2015 | - | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 16-Mar- 2016 | - | 4 | 73 | low cost housing and settlement | N/A | N/A | Forwarded to Customer Care and relevant unit | Relevant unit met with the Cllr | Ollr dealt direct with the relevant unit |
| | 18-May- 2016 | - | N/A | ĕ/Z | N/A | N/A | N/A | N/A | N/A | N/A |
| | 9-Jun-2016 | - | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 34 | 23-Aug- 2015 | | Ē | ∞ | Potholes | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 15-Nov- 2015 | - | - | ∞ | Crime | N/A | N/A | Forwarded to SAPS | Complaint will be monitored by SAPS | Clir requested SAPS to keep monitoring the situation in the area. |
| | 31-Jan- 2016 | - | ĪĒ | ω | housing | N/A | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 8-May- 2016 | F | 쿹 | ∞ | maintanance of pool | N/A | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 26-Jun- 2016 | Γ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 35 | 28-Oct- 2015 | ⊩ | Ē | 396 | Installation of high lights | N/A | N/A | forwarded to customer care | follow up with customer care | Ollr to follow up |
| | 15-Nov- 2015 | - | O | 46 | Repairing of potholes in most streets | N/A | N/A | forwarded to customer care | follow up with customer care | Clir to follow up |
| | 6-Dec-2015 | F | 4 | 161 | Cleaning and refuse removal | N/A | N/A | forwarded to customer care | follow up with customer care | Clir to follow up |
| | 24-Jan- 2016 | - | Ē | 259 | Electricity bills | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit |
| | 16-Apr- 2016 | - | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | 5-May- 2016 | Γ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | A N | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |

Record of Challenges / Complaints / Requests for Services per Ward as per Circular 63 - Municipal Finance Management Act OFFICE OF THE SPEAKER - MSUNDUZI MUNICIPALITY

| | | Dates and manner of feedback given to Coun- cillors to forward to the community | Clir to follow up | N/A | Cllr communicated with the relevant unit | N/A | N/A | Cllr communicated with the relevant unit | Ollr communicated with the relevant unit | N/A | N/A | Cllr communicated with the relevant unit | N/A |
|--------------------------|--------------------|---|--|------------|--|-----------------|------------|--|---|-----------------|-----------------|--|-----------------|
| | | Status of Challenges / Complaints / Requests for Services received per ward | follow up with customer care | N/A | Cllr communicated with the relevant unit | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | N/A | N/A | Cllr communicated with the relevant unit | N/A |
| | | Measures taken to address Challenges / Complaints / Requests for Services received per ward | forwarded to customer care | N/A | Cllr communicated with the relevant unit | N/A | N/A | Cllr communicated with the relevant unit | Cllr communicated with the relevant unit | A/N | A/N | Cllr communicated with the relevant unit | V/A |
| cial Year | EETINGS | Date followed up with Custmoer Care / Relevant Depart- ment | N/A | N/A | N/A | N/A | N/A | N/A | ا /ك | N/A | N/A | N/A | N/A |
| 2015/2016 Financial Year | COMMUNITY MEETINGS | Date information forwarded to Customer Care / Relevant Department for actioning | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | | Challenges / Complaints / Requests for Ser- vices received | development of flats in Jesmond and boarding establishment in Oribi Road | N/A | illegal dumping | N/A | N/A | Toilets and RDP houses | stealing of electricity and houses | N/A | N/A | Housing | N/A |
| | | Number of Community members attending | 47 | N/A | 29 | N/A | N/A | 51 | 80 | N/A | N/A | 22 | N/A |
| | | Number of Participating Municipal Ad- ministrators | Ē | A/A | Ē | N/A | A/N | Ē | Ē | N/A | N/A | Ē | Ψ/Z |
| | | Number of Participating Municipal Councillors | - | - | - | - | - | - | - | - | - | - | - |
| | | Date of Meeting | 18-Nov- 2015 | 7-Dec-2015 | 17-Feb- 2016 | 19-May- 2016 | 6-Jun-2016 | 8-Nov-2015 | 22-Nov- 2015 | 17-Dec- 2015 | 17-Feb- 2016 | 24-Apr- 2016 | 21-Jun- 2016 |
| | | WARD | 36 | | | | | 37 | | | | | |
| | | | | | | | | | | | | | |

COMMENT ON THE EFFECTIVENESS OF THE PUBLIC MEETINGS HELD:

The Municipality and Communities alike benefited from the meetings mentioned above as through the consultative processes, brainstorming occurred and ward committees imparted their advice to the Council to the Municipal Turnaround Strategy. Requests are being dealt with in a systematic manner with council having taken a decision to open a fully-fledged call centre to take calls from community members where there are issues of service delivery.

2.5 IDP PARTICIPATION AND ALIGNMENT

| IDP PARTICIPATION AND ALIGNMENT CRITERIA* | YES/NO |
|--|--------|
| Does the municipality have impact, outcome, input, output indicators? | Yes |
| Does the IDP have priorities, objectives, KPIs, development strategies? | Yes |
| Does the IDP have multi-year targets? | Yes |
| Are the above aligned and can they calculate into a score? | Yes |
| Does the budget align directly to the KPIs in the strategic plan? | Yes |
| Do the IDP KPIs align to the Section 57 Managers | Yes |
| Do the IDP KPIs lead to functional area KPIs as per the SDBIP? | Yes |
| Were the indicators communicated to the public? | Yes |
| Were the four quarter aligned reports submitted within stipulated time frames? | Yes |
| *Section 26 Municipal Systems Act 2000 T2.5.1 | |

COMPONENT D: CORPORATE GOVERNANCE

OVERVIEW OF CORPORATE GOVERNANCE

Corporate Governance at Msunduzi Municipality entails Risk Management, Anti-Corruption and Fraud and Supply Chain Management which is unpacked below.

2.6 RISK MANAGEMENT

RISK MANAGEMENT

Legislative Provisions

In terms of Section 62 (1) (c) of the Municipal Finance Management Act, Act No. 56 of 2003 (MFMA) the Accounting Officer of a municipality is responsible for managing the financial administration of the municipality and must for this purpose take all reasonable steps to ensure that the municipality has and maintains an effective, efficient and transparent systems of financial and risk management and internal control.

Section 78 of the MFMA outlines the general responsibilities of Senior Management and other officials of the Municipality. The responsibilities of these officials have a direct bearing in financial and risk management, governance and systems of internal controls.

Section 165 of the MFMA requires the internal audit unit to advise the Accounting Officer and to report to the Audit Committee on matters relating to among other things, risk and risk management.

The MFMA has established the legal framework for risk management in the local government sphere that enforces risk management practice. Risk Management is about managing a potential inability by the municipality to fulfil the requirements of the Constitution. It is for this reason that the Constitution of the Republic of South Africa is the fundamental foundation for risk management.

BACKGROUND

Organisations operate in environments where factors such as technology, regulations, restructuring, changing service delivery requirements and political influence create uncertainty.

Uncertainty arises from an inability to precisely determine the likelihood that potential events will occur and the associated impact.

Risk management forms a critical part of an organisation's strategic management.

It is the process by which an organisation addresses the risks intertwined in the activities with an objective of achieving sustained benefit within each activity and across the range of its activities.

The Accounting Officer has appointed Deputy Municipal Managers and the Manager: Office of the Municipal Manager as members of the Risk Management Committee. The Risk Management Committee is Governed by a Risk Management Committee Charter. The RMC is a sub-committee of the Audit Committee.

Risk register is in place & is reviewed on annual basis. The Chief Risk Officer post is filled since December 2014. RMC made of all the SMC members (except MM) & chaired by the CFO is in place & meets on quarterly basis. RM is a standing item in the Audit Committee Agenda in all its meetings, Audit Committee report to Exco on quarterly basis include RM. All reports on RM are also presented to all Portfolio Committees & MPAC.

The following are the top 10 significant risks that are facing the municipality. The municipality is fully aware of the root causes and has been able to put in place mitigating strategies within the SDBIP for 2015/16 which goes to outer year of the MTERF.

| Risk | Root Causes | Mitigating Measures | Progress to Date | Responsibility |
|---|--|--|--|------------------------|
| Economic meltdown causing high employment rate, poverty & social unrest | Drought | Water conservation, rehabilitation & building of new boreholes | Plumbing programme is being implemented (water leaks), Water) | SMC |
| Frequent electricity outages resulting to litigation & business contraction impacting on economic growth within the municipality | Conductors/Cable faults on secondary network Primary infrastructure ageing Obsolete switchgears illegal connections old substation buildings theft of infrastructure | Council approved a 132kv Network Rehabilitation Plan. Funding of R100m secured from DoE & Plan will be implemented. Council made a provision of R10m from its 2013/14 budget for refurbishment of network & replace obsolete 11kv equipment. | Two Hilton 132kv lines completed. Refurbishment of 132/11kv Northdale Primary sub-station is in progress. Refurbishment of 132kv City completed & to commence with the sub-station. Refurbish network & replace obsolete 11kv equipment IS continuing. | DMM: Infrastructure |
| Electricity Losses as a result of illegal connections | Low society moral fiber and crime rate (theft). | Electrification of informal settlements areas e.g., SWAPO & eEzinketheni, Nhlalakahle / Balhambra Way. There are also continuous campaigns to uproot illegal connections. | Non-Technical losses - projects in progress | DMM: Infrastructure |

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| Risk | Root Causes | Mitigating Measures | Progress to Date | Responsibility |
|--|--|---|---|---|
| Huge debtor's book & low collection rate which impends solvency & liquidity of the municipal finances & going concern or sustainability of the municipal operations | High rate of unemployment. Lack of vigorous strategy to collect & inaccurate data cleansing. | Data cleansing will be undertaken. The filling of critical posts in finance has been prioritized. Daily cash flow monitoring will reflect early warning signals. | Data Cleansing completed. The process of handover progressing. Some critical posts have been filled & remainder will be filled once migration has been completed. The water debt write off in progress | CFO |
| Loss of water due to pipe bursts, leaking pipes & meters that cannot be read. | Poor maintenance & the decaying infrastructure. | Water is currently in a 3 of a 6 year Non- Revenue water reduction program which started Feb 2011. The 16 core interventions were made up of 8 real losses and 8 billing control interventions. The other interventions include filling of all vacant positions in the water section. The 6 Year Non-Revenue Water Master Plan has been reviewed in order to cater for the different aspects of water losses with a more robust approach. Asset Management Plan which caters for asset replacement. | Water & Sanitation is currently in a 5 of a 6 year Non- Revenue water reduction program. New strategy being developed to deal with obsolete asbestos pipes | DMM: Infrastructure |
| High backlogs of & ageing road infrastructure not receiving the relevant maintenance resulting to potholes. | Limited funding. | Maintenance Programmes, to review maintenance budget formulation & approach National Treasury for more MIG Funding. The implementation of Integrated Rapid Public Transport Network (IRPTN) will also cater for upgrade of roads. | Application for MIG funding is continuously being made & request for increase to the maintenance plan budget has been made. | DMM: Infrastructure |
| Land Invasion | Lack of management of municipal land | The strategy that was developed was responding to areas that were invaded (AMBLETON PHASE 3 AND FARM SHENSTON) but not a Strategy to prevent land invasion. There is no evidence of a Strategy developed to prevent land invasion. Currently land invasion is dealt with through enforcement of by-laws when land has been invaded. At this point more reliance is placed on removal of the invaders by security personnel when it occurs. | A strategy to prevent land invasion has not yet been developed, only mechanisms to react on occurrence of an invasion are developed for each occurrence e.g. Ambleton, Nkawana etc | DMM: Economic Development |
| Lack of burial space causing outcry from the community of Msunduzi. Poor service (bodies half burned) for those who want to cremate resulting in inconvenience to the Msunduzi community & extra cost to them when cremation is taken to Durban. | Lack of pro-active long-term planning in the past for the burial services. | investigate the possibility of identifying alternative burial space. Repairs and maintenance of current cemetries inclusive of cremators. | Land identified at Hollingwood for new cemeteries but the Sobantu community has demanded that the process of building housing & cemetery be done simultaneously. Engaged in a process of identifying new land for cemeteries to take the municipality to 2030. Commission of two new cremators inclusive of maintenance of the cremators concluded but only one is working & challenges are attended to on the other one. | DMM: Community Services |
| Brain drain & lack of knowledge management in IS (Electricity alone has 77.5% vacancy rate & of the 22.5% is in acting capacity) is currently understaffed leaving no room for transfer of skills & knowledge of the network due to exit (retirements, resignation, deaths) resulting to multiple challenges including injuries because of working long hours, death at work, etc. | Lack of HR Planning for a number of years in the municipality | To revise the organogram to provide for additional skilled engineers and other electricity, Roads & Transportation, Water & Sanitation personnel. To consider revising salary scales for scarce skills so that the Municipality can attract talent. To Consider appointing retired engineers on contract as mentor for at least three years for newly employed personnel Ensure that the pool is serviced regularly. | Allocation & placement of staff in progress | DMM: Corporate Services & DMM: Infrastructure |

2.7 ANTI-CORRUPTION AND FRAUD

FRAUD AND ANTI-CORRUPTION STRATEGY

LEGISLATIVE PROVISIONS

Chapter 2 of Section 195 of the Constitution of the Republic of South Africa, Act 108 of 1996 [as amended] which deals with the Bill of Rights. The Constitution describes one of the values of founding provisions as Human Dignity, the improvement of the quality of life of all citizens and free the potential of each person.

Section 195 of the Constitution of the Republic of South Africa, Act 108 of 1996 [as amended] which provides normative basic value principles for public administration including a high standard of professional ethics must be promoted and maintained.

In terms of Section 62 of the Municipal Finance Management Act, Act No. 56 of 2003 (MFMA) the Accounting Officer of a municipality is responsible for managing the financial administration of the municipality and must for this purpose take all reasonable steps to ensure that unauthorized, irregular or fruitless and wasteful expenditure and other losses are prevented.

Council approved the Anti-Fraud & Corruption Policy, Whistle Blowing Policy and Anti-Fraud & Corruption Strategy on the 24 of April 2013.

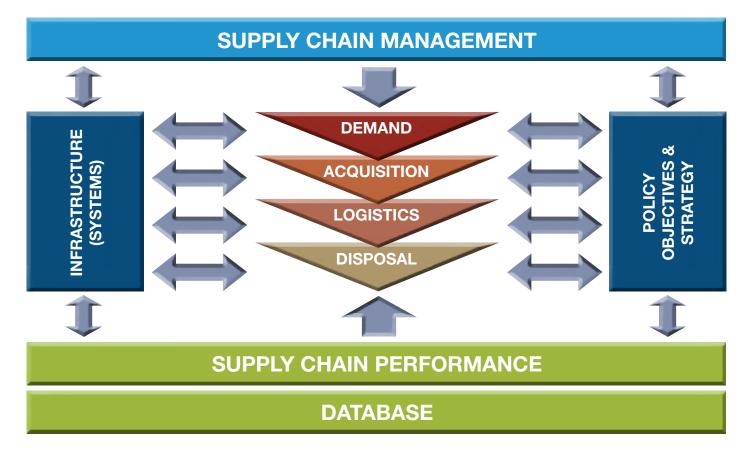
Progress has been made on the implementation of action plans as per the Matrix of Tasks and Responsibilities of Anti-Fraud & Corruption.

The Internal Audit Unit reviews the implementation of the Action plans/ Activities on a quarterly basis and report to the Risk Management Committee and Audit Committee.

2.8 SUPPLY CHAIN MANAGEMENT

OVERVIEW OF SUPPLY CHAIN MANAGEMENT (SCM)

- 1.1 The Msunduzi Municipality's Supply Chain Management unit is a support function for all business units within the council to ensure provision of efficient, transparent, fair, equitable and cost effective procurement services hence assisting the business units to implement their service delivery priorities.
- 1.2 The supply chain management policy for the year 2015/2016 was adopted by Council on 30 May 2015 in term of SCM Regulation 3 (1) (a) and implemented immediately thereafter, this was the fifth review since 2005. The main change made to the policy was to bring it in line with the structure of the SCM regulations and necessary legislative requirements.
- 1.3 An SCM implementation plan was development and implemented throughout the year and quarterly reports on implementation were submitted to Council.
- 1.4 In terms of the MFMA SCM regulations and relevant legislative provisions regulating local government procurement, the SCM policy of the municipality must provide for a system of demand, acquisition, logistics, disposal, risk and performance management, and thus the Msunduzi SCM policy has been aligned accordingly. The following is a brief overview of the processes that have been established and implemented within the Supply Chain Management system as drawn from the SCM model below.



(Figure 1.)

1.4.1 Demand management

The Procurement Plan defines the Supply Chain Management needs of the organization, aligned to the municipality's IDP, Budget and Departmental SDBIP. The plan is for a minimum of one year but aligned to the IDP three year period, this is especially critical in the case of capital projects requiring the issuing of bids for multiyear projects, as well as in order to obtain cost savings through longer term goods and service contracts (limited to a three-year period in terms of the MFMA)

The main objective of the plan is to assist the service delivery business units to achieve their service delivery mandates and to meet their service delivery requirements without any SCM processes delays and this forms the integral component of the entire process to ensure effectiveness, efficient and economical SCM processes.

The preferential policy objectives were identified at a global level hence during the 2015/2016 financial year a procurement plan was established and implemented.

1.4.2 Acquisition Management

Bid committee structures were established and implemented in accordance with section 27, 28 and 29 of the Supply Chain Management regulations, Details of SCM committees during 2014/2015 financial year:

The SCM units in collaboration with the relevant secretariat support will continually strive to ensure that the three (3) tier Bid Committee structures are fully functional and well trained to execute their functions.

- Bid Specification committee
- Mr Sikelela Ndzalela Chairperson (SCM Unit)
- Mr Dhamendra Ragunanda (ISF unit)
- Mr Bheki Sosibo (ISF unit)
- Mr Sipho Nxumalo (Finance)
- Mr Thabani Madlala (Electricity)
- Bid Evaluation Committee
- Mr Mhlangano Khumalo Chairperson (Finance: SCM unit)
- Mr Sthembiso Mbimbi (ISF unit)
- Mr Simphiwe Mchunu (ISF: Electricity
- Mr Xolile Ngebulana (CS: ICT)
- Mr Sifiso Khoza (Finance)
- Mrs. Lindelwa Mhlomi (ISF unit)
- Mr Kass Thaver Ex-officio member (Legal)
- Mr Brendon Sivparsad (ISF: Water and Electricity)

- Bid Adjudication Committee
- Mrs N Ngcobo Chairperson (Finance Unit)
- Ms Dudu Gambu (SCM unit)
- Ms B Zulu (Community Services Unit)
- Mr E Nomnganga (ISF Unit)
- Mrs. Madeleine Jackson Plaatjies (MM's office)
- Mr Johan Van Der Mewer Ex officio Member (Legal)
- Asset Disposal Committee
- Ms Dhevika Anthony (Asset Management)
- Mr. Mthandeni Ngcobo (Fleet Management)
- Mr. Lungisani Kunene (Area Based management)
- Mr Xolile Ngebulana (ICT)
- Mr Chazile Ndlovu (Real Estate and Valuations)
- Barbara Morton (Legal)

1.4.3 Logistics management

An effective system of logistics management has been established. The continuous interrogation of inventories and improvements on systems and processes has yielded positive results in that there is a progressive reduction of stock holdings. Part of logistics management is to establish and implement appropriate standards of internal control and warehouse management to ensure that goods placed in stores are secure and only used for the purpose for which they were purchased; regular checking of stock; and monitoring and review of the supply vendor performance to ensure compliance with specifications and contract conditions for particular goods or services.

Part of the responsibilities of logistic management is to safeguard and maintain stock; Camera systems have been installed and this will greatly help in minimizing some of the losses that are associated with stock theft.

1.4.4 Disposal management

An effective system of disposal management has been established and detailed processes developed to ensure compliance with section 40 of the SCM regulations.

Disposal Committee was also established during the 2011/2012 financial year.

1.4.5 Risk Management

Risk Management & Performance Management

A SCM policy and procedures database that ensures compliance and monitoring of compliance with the SCM regulations and processes has been developed and implemented. The database enforces the accountability to all individuals involved in SCM and to ensure that SCM processes are independently monitored to ensure that the SCM policy is followed and desired objectives are achieved.

Monitoring and Contract Administration

In terms of section 116 (2) of the MFMA the accounting officer of a municipality must -

"Take all reasonable steps to ensure that a contract or agreement procured through the supply chain management policy of the municipality or municipal entity is properly enforced; monitor on a monthly basis the performance of the contractor under the contract or agreement; establish capacity in the administration of the municipality to assist the accounting officer in carrying out the duties and to oversee the day-to-day management of the contractor under the contract or agreement;"

Therefore a Contract management Office (monitoring) within the Supply Chain Management unit was established in order to adhere to the above act. The Contract Management Monitoring Section within the SCM Unit has been identified as a critical vehicle to benchmark between Project Management and Delivery against all awarded contracts.

Contract Management is foundational pillar towards a proactively managed and service centric supply chain management organization. Properly managed contracts can ensure that services are delivered within specification and at the agreed cost.

Contract Management is a sub-unit within Supply Chain Management delegated with the duties pertaining to the dispensation of processes associated with monitoring compliance with standards, procedures, regulations and specifications encompassed in Procurement Regulations with regards to the contracts enforcements, preparing and presenting investigational and qualitative reports.

To fulfill these mandates some of the activities the section embarks on are;

Stakeholder Management

Engaging with all relevant stakeholders, to ascertain the complexity, and experience within the contractual obligations.

Compliance Monitoring & Reporting

Reviews and report on how SCM, service providers and the department as a whole is performing against set standards and metrics, provides insight into how policies are followed, and identifies areas of opportunity to drive value through process efficiencies, and verification of variations requested by user departments.

• Supplier Performance

Regular site visits and attending progress meetings which allows for systematic management of supplier performance and building of work relationships to optimise the value for money in agreed deliverables throughout the project execution.

Challenges

The unit is not fully recognized as a functional office and often misunderstood by the rest of the organizations to its responsibility within Supplier Performance management context.

Inadequate SCM system to synchronize reporting and enhance performance indicators e.g. Coordination of information for the generation of monthly reports on Awarded Contracts is not automatically loaded at the point of letter of award during acquisitions process which normally causes distortions and rendering potential delays in the report generation at times.

Information management processes and procedures across functional structures are not aligned e.g. dissemination of resolutions regarding contract variations are delayed at times.

Project and Contract Management systems are not properly in place to mitigate risk of poor performance.

Suppliers Database (FRONT DESK) & Information Management

The database system has been given much needed attention in light of the migration to SAP system. Currently the INTENDA files in vendor data was recently analyzed utilizing the TransUnion vetting system to match with our Vendor master file to ensure that duplication and redundant files were cleaned accordingly ensuring that when credit payment information is uploaded it links to authentic vendor information.

The exercise of data clean-up was also conducted in light of SCM regulation 44, regarding the prohibition of awards to persons in the service of the state which had been a serious concern as per the Auditors Generals findings from the last report.

For the current financial period, much attention would be given Business Process mapping interventions as part SAP system implementation to ensure that information management is catered regarding the analysis of historical procurement spending. This would assist in the demand management processes to ensure that Msunduzi Municipality factors in cost effectiveness as it procures goods, services and/or works as outlined through S217 of the RSA Constitution.

Challenges: Supplier Database

Turnaround times for the capturing information of the database forms within the set period of thirty (30) days has been a challenge due to high volumes.

Incomplete and incorrect information was previously captured on the Intenda Vendor master database system i.e. data not reliable.

Supplier Records missing i.e. some database forms cannot be accounted for in the filing system.

Poor document management system i.e. the filing system is not user friendly when it comes to retrieving data.

Lack of understanding the SCM legislative reforms i.e. Suppliers that do not understand the rationale behind submission of original documents when submitting Database forms.

Challenges: Information Desk

Frustrated Suppliers who expect to be given work opportunities irrespective of the evaluation outcomes applicable.

Suppliers who buy tender documents 30 minutes before the Tender briefing meeting.

Collusive practices between Suppliers and Officials that create expectations e.g. suppliers will receive information from municipal officials pertaining to Bids before the advertisements are even released for print media.

1.5 Training of SCM Practitioners and Bid Committees

SCM Management, SCM practitioners and Bid Committee members were trained during 2015/2016 as per SCM Regulation 8 in accordance with Treasury guidelines on supply chain training to meet the competency level required for supply chain practitioners.

2.9 BY-LAWS

A BRIEF OVERVIEW OF THE DEVELOPMENT OF BYLAWS DURING THE 2011/2012 FINANCIAL YEAR:

Legal Services continued with a review of Bylaws during 2015/2016. Such review is a continuation of a project that commenced 3 years ago. The aim of the project is to establish a proper legal framework within which the governance of the City may take place.

| | | BY-LAWS INTRODUCED DURING 2 | 015/16 | | |
|--|---------|--|-------------------------------------|-----------------------------|------------------------------|
| Newly Developed | Revised | Public Participation adopted prior to adoption of By-laws (Yes/No) | Dates of Public Participation | By-laws gazette (Yes/No) | Date of Publication |
| Spatial Planning and Land Use Management Bylaws | N/A | Yes | 10 February 2016 - 10 March 2016 | No | N/A (Publication Pending) |
| Problem Building Bylaws N/A | | Yes | 11 February 2016 - 04 March 2016 | No | N/A (Publication Pending) |
| Tariff Policy Bylaws | N/A | Bylaws still being considered by committees. | To be undertaken | To be undertaken | To be undertaken |
| Public Libraries Bylaws | N/A | Public participation authorised on 29 June 2016 by the Full Council. | To be undertaken | To be undertaken | To be undertaken |

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| | | BY-LAWS INTRODUCED DURING 2 | 015/16 | | |
|-----------------------------------|-------------------------|--|----------------------------------|-----------------------------|---------------------|
| Newly Developed | Revised | Public Participation adopted prior to adoption of By-laws (Yes/No) | Dates of Public Participation | By-laws gazette (Yes/No) | Date of Publication |
| N/A | Public Health Bylaws | Bylaws still being considered by committees. | To be undertaken | To be undertaken | To be undertaken |
| Events Bylaws | N/A | Yes | 1 July 2016 - 20 July 2016 | To be undertaken | To be undertaken |
| Cellular Infrastructure Bylaws | N/A | Yes | To be undertaken | To be undertaken | To be undertaken |

COMMENT ON BY-LAWS

The review of Bylaws is an on-going process, in addition to the above Bylaws; work was also done in relation to the proposed Wayleaves Bylaws, Human Settlement Bylaws, and the Motor Vehicle and Traffic Bylaws.

Public Participation:

All proposed Bylaws are advertised for public input as required by law.

Enforcement:

Effective governance requires not only appropriate legislation, but continued enforcement by trained law enforcement officers. Business Units responsible for the administration of Bylaws are also vested with the duty to enforce such Bylaws. Legal Services play a support role in prosecuting such offences.

2.10 WEBSITES

INTRODUCTION TO THE MUNICIPAL WEBSITE

For Legislative Compliance, various Business Units are expected to furnish relevant information for publishing on the Msunduzi Website however some of the information is provided before deadlines. Information is updated almost daily and is accessible within a few hours depending on the content. Internet bandwidth on the LAN is not very reliable therefore uploads onto the Msunduzi Website is very slow. Although 3G Data Connectivity is available the speed is not consistent and also affects uploads and test downloads. However Msunduzi always strives and publishes the necessary information on the Msunduzi Website.

| MUNICIPAL WEE | SITE : CO | NTENT AND CUF | RRENCY OF MATERIAL 2015/2016 |
|--|-----------|--------------------------|---|
| Documents published on the Municipality's / Entity's Website | Yes/No | Publishing Date | Description |
| Current annual and adjustments budgets and all budget-related documents | Yes | 2015-06-05 | Annual Budget and Medium Term Revenue and Expenditure Framework - 2015/2016 to 2017/2018 A1 Schedule Msunduzi 2015/2016 A1 Schedule - 19 May Parent (2) A1 Schedule Msunduzi 2015/2016 A1 Schedule -29 May Consol Extract Of Minutes Of Full Council Meeting Re. 2015/2016 Annual Budget |
| All current budget-related policies | | | See Above |
| The previous annual report (2013/14) | Yes | 2015-01-28 2015-04-01 | Msunduzi Municipality - Annual Report 2013/2014 Msunduzi Municipality 2013-2014 Annual Report Final 01-04-2015 |
| The annual report (2014/15)published/to be published | Yes | 2016-01-27 2016-04-02 | Msunduzi Municipality - Final Annual Report 2014-2015 (30th March 2016) Msunduzi Municipality - Annual Report 2014/2015 |
| All current performance agreements required in terms of section 57(1)(b) of the Municipal Systems Act (2015/16) and resulting scorecards | Yes | 2015-07-07 | http://www.msunduzi.gov.za/site/performance-agreements |
| SDBIP | Yes | 6/26/2015 | SDBIP 2015/2016 |
| All long-term borrowing contracts (2015/16) | Yes | 2010-08-06 2015-10-20 | Long Term Contract Quarterly return DBSA |
| All supply chain management contracts above a prescribed value (give value) for (2015/16) | Yes | 2016-02-17 2016-05-31 | http://www.msunduzi.gov.za/site/awardedcontracts |
| An information statement containing a list of assets over a prescribed value that have been disposed of in terms of section 14 (2) or (4) during (2015/16) | No | | Not Provided |
| Contracts agreed in (2015/16)to which subsection (1) of section 33 apply, subject to subsection (3) of that section | No | | Not Provided |
| Public-private partnership agreements referred to in section 120 made in (2015/16) | No | | Not Provided |

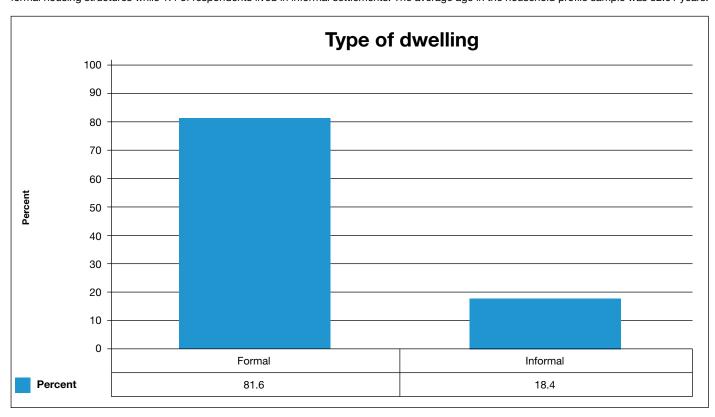
COMMENT ON THE MUNICIPAL WEBSITE CONTENT AND ACCESS:

Information is uploaded almost daily. This is done by formatting documents where necessary, logging onto the website, customizing areas if necessary and uploading data. Publishing dates and/or short descriptions are indicated below the information or file download. The Public can access information on www.msunduzi.gov.za 24hrs a day by viewing some information on respective pages whereas other information is available as downloads viz. PDFs (Readable with Acrobat Reader). Information not up to date is usually due to respective Units not providing them timeously or when prompted about this report or not at all. Most compliance documentation is only made available by respective Units close to or on the due date. Sometimes updated documentation is received and requests are made to supersede previous submissions. This obviously delays publishing if the document requires some adjustments for presentation. Most information provided is uploaded and available within a few hours.

2.11 PUBLIC SATISFACTION ON MUNICIPAL SERVICES

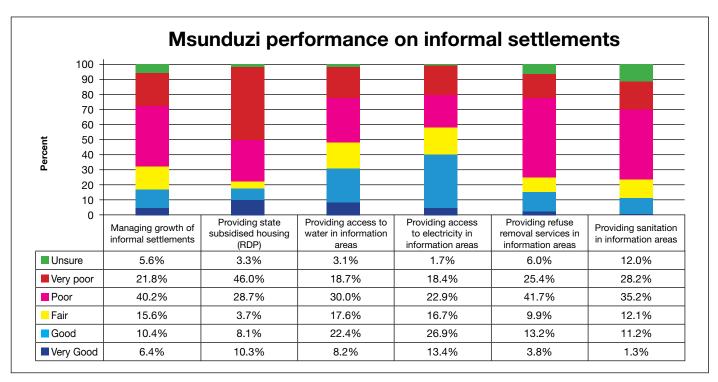
PUBLIC SATISFACTION LEVELS

Central to the mission statement of Msunduzi Municipality is the provision of excellent service delivery to the community. The Municipal Living Conditions Survey is conducted by the municipality once every five years and aims to assess and understand the living conditions of Msunduzi residents, as well as to evaluate the quality of services delivered by the municipality. The survey revealed that majority of the respondents lived in formal housing structures while 1:4 of respondents lived in informal settlements. The average age in the household profile sample was 32.01 years.



There were 54.1% females and 45.9% males in the household profile survey. The ratio of males to females in Pietermaritzburg is roughly 1:1. The modal relationship of the respondents to the household head was son or daughter (32.5%) followed by grandchild. We see that 22.2% of the respondents were heads of households. The modal level of education was Std 10/Grade 12 (25.4%) followed by respondents with no education (16.2%). We note that only 14.4% of the sample had a post matric diploma, technikon diploma and a university degree. Majority of the sample of household profiles have not had tertiary education (83.8%) and only 48.7% had secondary education and 17.2% had primary education.

In terms of those living in formal settlements, 61% had access to flush toilets and of that number, 60% were satisfied with the toilets. Dissatisfaction with regards to flush toilets is largely related to blockages, leaks and overflow. Furthermore, a greater cause of concern arises with regards to managing the growth of informal settlements and the provision of basic services to the areas in question. Sanitation, the removal of waste and access to water are identified as poor and of limited access in informal settlements. In turn this creates a breeding ground for health hazards. The perception here is that more can be done for informal settlements as their general services are below par. However, the survey further revealed that people were content with the electricity supply they received with 64.6% of respondents noting that they were satisfied.

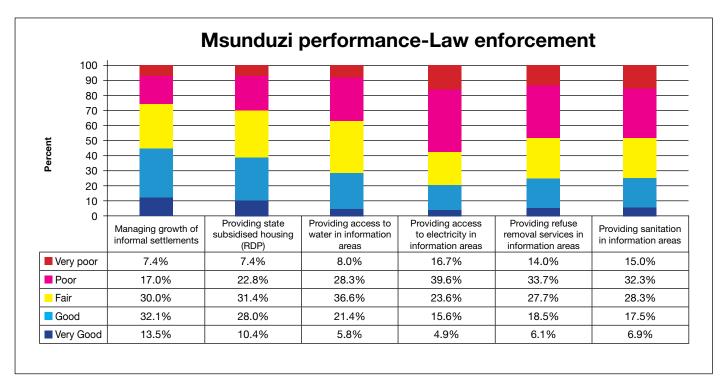


The results show that there were 63.7% of the population that was not economically active/unemployed/pension and 36.3% of the sample was employed. These results are in keeping with the Statistics SA Census 2011 data. The ratio of the population of males to females in Pietermaritzburg is approximately 1:1 and the sample is roughly consistent with the population in that it constitutes 47.4% males and 52.6% females. The survey shows that 66% of the sample have their refuse bags removed from the house by local authority /contractors at least once a week whilst approximately 20% of the sample had their refuse removed by other means of disposal and 9.3% of the sample have their refuse placed on their own refuse dump but not collected by local authority/contractors. The main source of water was piped water in dwelling from full pressure pipes (45.4%) and yard taps (43.6%). This accounts for 89% of the sample. Access to water supply does not appear to be problematic. The satisfaction levels with water supply are modally satisfied (40.9%) and very satisfied (31.1%). These high levels are encouraging to note since access to water supply is not a problem.

We find an overwhelming 90.8% of respondents use electricity for cooking and 6.4% of the sample use gas for cooking. The main type of electricity supply was electricity with a pre-paid card (55.6%) and electricity with a conventional meter (41.1%). This constitutes 96.7% of the sample. Over the last year over half the households i.e. 64.6% of the samples were satisfied (37.7%) and very satisfied (26.9%) with electricity supply. It is also noted that 17.9% of the sample are slightly satisfied with the electricity supply. The supply of electricity is not a problem. The chief reason for dissatisfaction is that the electricity supply consistent (power cuts, bad connections, problem with equipment, faulty transformers).

In addition, a greater focus needs to be geared towards the maintenance of infrastructure. Regular maintenance of infrastructure ensures that services continue being carried out, and in the long run secures the cutting of costs as premature replacements are more costly than maintenance; expanding infrastructure services is more progressive than replacing damaged infrastructure. General satisfaction was attained by the transport system and is one of the strong points of the municipality. Though more can be done with regards to signage and road lines, there was general satisfaction with movement around the city and an approval of swift responsiveness to faulty traffic lights. Moreover, respondents demonstrated pleasure with the municipality's provision and maintenance of recreational facilities such as sports fields, parks, swimming pools, civic halls and libraries. This indicates that social development is on the right path as it meets the desires of majority of respondents and echoes the sentiments of the municipality's vision.

Across the municipality crime is reported to have gotten worse. There are many factors which contribute to high levels of crime such as unemployment and impoverishment. Social and economic programmes aimed at responding to issues related to crime may offer more sustainable opportunity as opposed to crime itself. Nevertheless, traffic and law enforcement efforts have been positively received. Law enforcement visibility is a potential deterrent of rampant crime however visibility of law officials without the enforcement is futile.



With regards to environmental health services the performance of the municipality was well received by the community. It is recorded that 36.4% of respondents deemed buildings to have complied with health regulations and in addition, surveillance and prevention of communicable diseases was being addressed to satisfactory standards as most of the respondent's responded positivity to efforts.

The survey revealed that the Emergency Call Center has been effective in its functions. However, there was dissatisfaction with the amount of time the Emergency Rescue personnel took to arrive at various scenes of emergency. This indicates a need to increase the capacity of Emergency Rescue and/or to appropriately locate the emergency rescue in order to adequately serve the whole municipality. It is worth noting that emergency services were well perceived by the community and further praised for the responding to crisis even without being called.

The Municipal Living Conditions Survey has been an extensively informative exercise which has brought to light numerous strengths and weaknesses of the municipality. Moving forward, we can deduce that though much has been done, more can still be accomplished. The municipality needs to continue prioritizing formal settlements, infrastructure maintenance, waste management as well as crime eradication and the municipality must be praised for its continued efforts in delivering satisfactory social services.

CHAPTER 3 - SERVICE DELIVERY PERFORMANCE

INTRODUCTION

The Annual Performance Report (APR) is a legislative requirement which prescribes that the report must be submitted to the Auditor General by the 31st August annually. The Annual Performance Report, amongst other documents, will form part of the consolidated Annual Report of the Municipality which must be submitted to Council by the end of January on an annual basis.

The Annual Performance Report 2015/2016 of the Msunduzi Municipality is divided into two (2) broad categories as follows:

SECTION ONE: FUNCTIONAL AREA SERVICE DELIVERY REPORTING PER BUSINESS UNIT. SECTION TWO: ANNUAL REPORT OF THE SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN 2015/2016 & ANNUAL REPORT OF THE OPERATIONAL PLAN 2015/2016

During the 2015/2016 financial year, Msunduzi Municipality developed as part of the reporting process on the SDBIP, a process for reporting against pre-determined objectives and Key Performance Indicators (KPI's) that are contained in the approved Service Delivery and Budget Implementation Plan (SDBIP). The process is based on a colour-coded dashboard that serves as an early-warning indicator of under / zero performance. Monthly and Quarterly reports, based on the colour-coded dashboard were submitted to Council with applicable recommendations that were adopted. These reports and Council resolutions are available for inspection on request.

During the 2015/2016 financial year, Msunduzi Municipality had a full team of S57 employees being the Municipal Manager and five Deputy Municipal Managers. All S57 managers signed performance agreements for the financial year. The Individual Performance Management System (IPMS) was cascaded Level 3 employees (S58 - Process Managers as well as Managers in Strategic Positions reporting directly to the Municipal Manager i.e. Executive Manager: Internal Audit, Manager: Integrated Development Plan, Manager: Marketing & Communications, Manager: Office of the Municipal Manager, Manager: Office of the Speaker. All Process Managers and Managers in Strategic Positions reporting directly to the Municipal Manager signed performance agreements as well. During the 2015/2016 financial year individual Annual assessments for 2014/2015 FY were conducted for all employees who had signed performance agreements for the financial year. The Evaluation assessment panels as prescribed by legislation to assess the Municipal Manager and Manager's reporting directly to the Municipal Manager were constituted and were present during the assessment processes.

In the 2015/2016 financial year institutional arrangements have been put in place in order to ensure the implementation of an Organizational Performance Management System (OPMS) as per legislative requirements and also to enable meaningful and informed monitoring and evaluation. It is hoped that as OPMS becomes institutionalized within the municipality and part of our everyday business, that Managers, Councillors and the Community alike will use it as tool to monitor the services that are being delivered by the municipality thereby increasing the accountability and transparent role of local government.

During the Strategic Planning Process for the 2015/2016 financial year a management resolution was taken to differentiate between service delivery indicators that have a direct impact on the community and those that are operational, support and auxiliary services. In this regard for the 2015/2016 financial year the Service Delivery & Budget Implementation Plan (SDBIP) has been developed to focus on the service delivery indicators and the Operational Plan (OP) 2015/2016 has been developed to focus on operational, support and auxiliary services.

The SDBIP 2015/2016 contains Public Participation Units (Office of the Speaker, Office of the Mayor & Office of the Municipal Manager), Community Services Units (Area Based Management, Health and Social Services, Community Development (Parks, Waste Management, Halls, Libraries and Art Gallery) and Public Safety Enforcement and Disaster Management), Infrastructure Services Units (Water and Sanitation, Roads and Stormwater, Electricity, Fleet Management and the Landfill Site) and Economic Development Units (Local Economic Development, Town Planning and Environmental Management & Human Settlements). Also included are the Legislated Performance Indicators as regulated by the National and Provincial Departments of Cooperative Governance and Traditional Affairs (CoGTA). As prescribed by legislation, the Municipality must set and monitor key performance indicators of all municipal entities. To fulfill this, SAFE CITY the only registered municipal entity; key performance indicators were also developed and inserted in the SDBIP 2015/2016.

All other units provide operational, support and auxiliary services to the Municipality and have been placed on the Operational Plan 2015/2016. The Operational Plan 2015/2016 contains the Corporate Business Units (Internal Audit, Marketing and Communication, Integrated Development Plan and Performance Management System), Finance Business Units (Budget and Treasury, Revenue Management, Expenditure Management, Supply Chain Management & Assets & Liabilities), Infrastructure Services Units (Project Management Unit), Corporate Services Units (Legal Services, Information Communication Technology, Sound Governance and Human Resources) and Economic Development Unit (Infrastructure Planning and Survey).

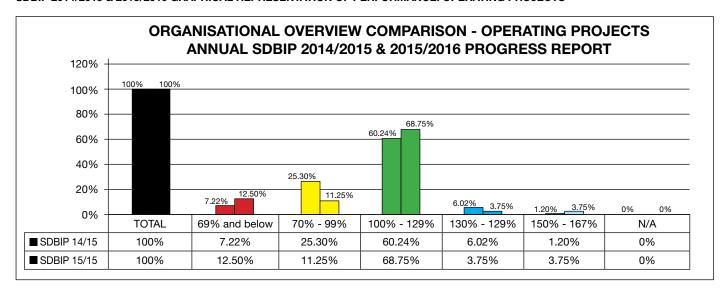
HIGH LEVEL PERFORMANCE OF THE MUNICIPALITY FOR THE 2015/2016 FINANCIAL YEAR

The graphical representations below illustrate the summary of high level performance of the municipality for the 2014/2015 & 2015/2016 financial year, as per the colour-coded dashboard.

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

There were a total of 172 Key performance indicators on the SDBIP 2015/2016, 80 being operating projects and 92 being capital projects. There were a total of 133 Key performance indicators on the Operational Plan for 2015/2016.

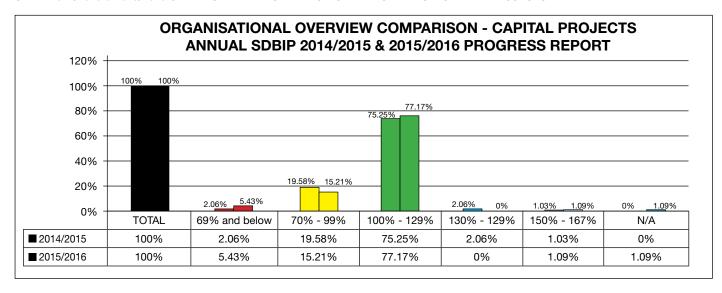
SDBIP 2014/2015 & 2015/2016 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



A total of 80 Operating Projects were reported on the SDBIP for the 2015/2016 financial year.

12.50% of the projects were reported as having achieved a 1 for the SDBIP 2015/2016 whereas in 2014/2015 it was reported as 7.22%. 11.25% of the projects were reported as having achieved a 2 for the SDBIP 2015/2016 whereas in 2014/2015 it was reported as 25.30%. 68.75% of the projects were reported as having achieved a 3 for the SDBIP 2015/2016 whereas in 2014/2015 it was reported as 60.24%. 3.75% of the projects were reported as having achieved a 4 for the SDBIP 2015/2016 whereas in 2014/2015 it was reported as 6.02%. 3.75% of the projects were reported as having achieved a 5 for the SDBIP 2015/2016 whereas in 2014/2015 it was reported as 1.20%. 0% of the projects were reported as not applicable for the SDBIP 2015/2016 as well as in 2014/2015.

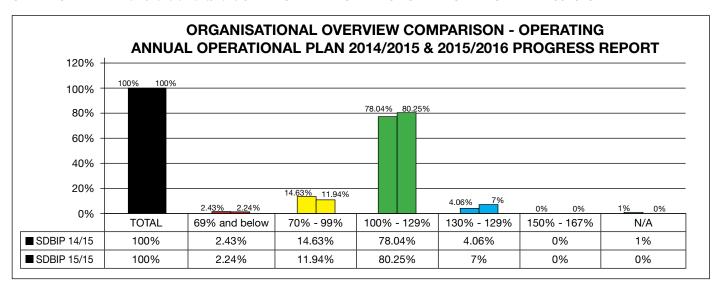
SDBIP 2014/2015 & 2015/2016 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



A total of 92 Capital Projects were reported on the SDBIP for the 2015/2016 financial year.

5.43% of the projects were reported as having achieved a 1 for the SDBIP 2015/2016 whereas in 2014/2015 it was reported as 2.06%. 15.21% of the projects were reported as having achieved a 2 for the SDBIP 2015/2016 whereas in 2014/2015 it was reported as 19.58%. 77.17% of the projects were reported as having achieved a 3 for the SDBIP 2015/2016 whereas in 2014/2015 it was reported as 75.25%. 0% of the projects were reported as having achieved a 4 for the SDBIP 2015/2016 whereas in 2014/2015 it was reported as 2.06%. 1.09% of the projects were reported as having achieved a 5 for the SDBIP 2015/2016 whereas in 2014/2015 it was reported as 1.03%. 1.09% of the projects were reported as not applicable for the SDBIP 2015/2016 whereas in 2014/2015 it was reported as 0%.

OPERATIONAL PLAN 2014/2015 & 2015/2016 GRAPHICAL REPRESENTATION OF PERFORMANCE: ALL PROJECTS



A total of 133 Projects were reported on the Operational Plan for the 2015/2016 financial year.

2.24% of the projects were reported as having achieved a 1 for the OP 2015/2016 whereas in 2014/2015 it was reported as 2.43%. 11.94% of the projects were reported as having achieved a 2 for the OP 2015/2016 whereas in 2014/2015 it was reported as 14.63%. 80.25% of the projects were reported as having achieved a 3 for the OP 2015/2016 whereas in 2014/2015 it was reported as 78.04%. 6.72% of the projects were reported as having achieved a 4 for the OP 2015/2016 whereas in 2014/2015 it was reported as 4.06%. 0% of the projects were reported as having achieved a 5 for the OP 2015/2016 whereas in 2014/2015 it was reported as 0%. 0% of the projects were reported as not applicable for the OP 2015/2016 whereas in 2014/2015 it was reported as 1%. COMMENT ON PERFORMANCE OVERALL - SDBIP (OPERATING & CAPITAL PROJECTS) & OP (ALL PROJECTS)

In terms of the Operating projects on the SDBIP, in the 2015/2016 FY Msunduzi Municipality achieved 68.75% in terms of the targets that were met, whereas in the 2014/2015 FY 60.24% of the targets were met. This indicates a slight improvement of 8.51% increase in targets met.

In terms of the Capital projects on the SDBIP, in the 2015/2016 FY Msunduzi Municipality achieved 77.17% in terms of the targets that were met, whereas in the 2014/2015 FY 75.25% of the targets were met. This indicates a slight improvement of 1.92% increase in targets met.

In terms of All Projects on the OP, in the 2015/2016 FY Msunduzi Municipality achieved 80.25% in terms of the targets that were met, whereas in the 2014/2015 FY 78.04% of the targets were met. This indicates a slight improvement of 2.21% increase in targets met.

MEASURES UNDERTAKEN AS PER S46 OF THE MUNICIPAL SYSTEMS ACT TO IMPROVE PERFORMANCE

During the 2015/2016 financial year a number of measures were undertaken as per S46 of the Municipal Systems Act to improve the overall performance of the Municipality in order to ensure that Msunduzi Municipality continuously maintains a clean audit on Performance Management and Information as a clean audit was obtained in the 2014/2015 FY. The measures undertaken where as a result of the Auditor Generals findings of previous financial years in respect of SMARTNESS of indicators, linkage of indicators between the Integrated Development Plan (IDP) and the Service Delivery & Budget Implementation Plan (SDBIP), poor quality Portfolios of Evidence & inaccurate reporting against quarterly and annual targets set at the beginning of the financial year.

THE FOLLOWING TABLE AIMS TO DESCRIBE THE MEASURES UNDERTAKEN TO IMPROVE PERFORMANCE:

| | | MEASURES UND | ERTAKEN TO IMPROVE PERFORMANCE IN THE 2015/2016 F | INANCIAL YEA | \R | |
|--------|---------------------------------------|--|---|--------------|----------------------|-----------------------|
| NUMBER | DEPARTMENT RESPONSIBLE | PERSON RESPONSIBLE | ACTION TAKEN | STATUS | REASON FOR DEVIATION | CORRECTIVE MEASURE |
| 1 | Office of the Municipal Manager | Ms. Madeleine Jackson Plaatjies & All Deputy Municipal Managers | As per the resolution of the Municipal Public Accounts Committee (MPAC) all Deputy Municipal Managers were required to sign Memo's indicating they reviewed the SDBIP 15/16 FY and it complies with the SMART Principle, that reports will be forwarded to the portfolio committees and that the targets in the SDBIP fits in with the National and Provincial Development Goals. | Completed | N/A | N/A |
| 2 | Office of the Municipal Manager | Mr. MA. Nkosi (MM) | Management took a decision to separate the functions of the Organization whereby only Service Delivery & Public Participation functions & projects that were budgeted for would be placed on the SDBIP, all other auxiliary functions and projects would be placed on an Operational Plan. | Completed | N/A | N/A |
| 3 | Internal Audit | Mr. PJ. Mahlaba | At the approval of the SDBIP 2015/16 by the Mayor, the Office of the Municipal Manager forwarded both the SDBIP & OP 14/15 to the Internal Audit unit for an audit on SMARTNESS and Alignment to the IDP. Internal Audit conducted and Audit and presented the findings. | Completed | N/A | N/A |

| | | MEASURES UND | ERTAKEN TO IMPROVE PERFORMANCE IN THE 2015/2016 F | INANCIAL YEA | \R | |
|--------|---------------------------------------|---------------------------------------|--|--------------|--|--|
| NUMBER | DEPARTMENT RESPONSIBLE | PERSON RESPONSIBLE | ACTION TAKEN | STATUS | REASON FOR DEVIATION | CORRECTIVE MEASURE |
| 4 | Office of the Municipal Manager | Ms. Madeleine Jackson Plaatjies | Upon completion of the Audit of the SDBIP & OP by Internal Audit, the Office of the MM then conducted a review of the SDBIP in order to rectify the findings presented. KPIs that were not SMART were reviewed and made SMART; KPIs that were not aligned to the IDP were re-aligned. A report on the completed review was prepared and submitted to the Strategic Management Committee (SMC) for approval and finally to the FULL COUNCIL for approval and noting. | Completed | N/A | N/A |
| 5 | Office of the Municipal Manager | Mr. MA. Nkosi (MM) | Upon the Auditor General releasing their report on the Audit Opinion for the Municipality, the Municipal Manager set up the Controls Transformation Steering Committee which meets bi-weekly to deal with the Auditors Queries. In preparation for the meetings and Action Plan is initially created and reviewed as progress is made in order to fully resolve all queries. The Audit Action Plan contains queries for both financial and non-financial activities including performance management queries. | Completed | N/A | N/A |
| 6 | Office of the Municipal Manager | Mr. MA. Nkosi (MM) | The Municipal Systems Act makes provision that the municipality must on a quarterly basis prepare a quarterly report on the SDBIP performance. Management took a decision to go a step further and have monthly meetings to discuss the progress made towards achieving targets on the SDBIP & OP. Meetings are held once a month. Reports on the SDBIP & OP are presented to the Operational Management Committee which is constituted of the Municipal Manager, Deputy Municipal Managers, Process Managers and all Managers reporting directly to the Municipal Manager. At the meetings monthly or quarterly reports are discussed indepth before onwards transmission to the relevant portfolio committees. | Completed | N/A | N/A |
| 7 | Office of the Municipal Manager | Ms. Madeleine Jackson Plaatjies | Reports discussed at the OMC monthly meetings are presented by the Office of the Municipal Manager at Portfolio Committees, Executive Committee, Full Council, the Municipal Public Accounts Committee and the Audit Committee. | Completed | N/A | N/A |
| 8 | Office of the Municipal Manager | Ms. Madeleine Jackson Plaatjies | Review of the Organizational Performance Management Framework and the Individual Performance Management Policy was conducted and submitted to the Strategic Management Committee for approval on the 23rd of June 2015. The policies have been forwarded to the portfolio committee and Local Labour Forum. A workshop was conducted for Union members as well. Awaiting the Local Labour Forum approval for onwards transmission to the Executive Committee and Full Council. | In Progress | Local Labour still to approve the policies | Local Labour to approve the policies and/or respond with queries |
| 9 | Office of the Municipal Manager | Ms. Madeleine Jackson Plaatjies | Management took a decision that Individual Performance Management would be cascaded to level 3 employees until such time the organization was ready to go to the next levels and finally all employees. The Municipal Manager, Deputy Municipal Managers, Process Managers and all Managers reporting directly to the Municipal Manager x 35 signed Performance Agreements which included, personal development plans, the code of conduct, financial declarations of private interests as well as workplans. Systems Act says that all section 56/57 Managers Performance agreements must be made public within 14 days after the approval of the SDBIP by the Mayor. This was completed through the Publishing of the MM & DMMs performance agreements on the municipal website. Copies of the signed performance agreements were also forwarded to CoGTA as per circular 7 of 2015. | Completed | N/A | N/A |
| 10 | Office of the Municipal Manager | Ms. Madeleine Jackson Plaatjies | In line with the Individual Performance Management System policy, the Annual Performance assessment for 2014/15 fell within the 2015/16 Financial Year and was completed by the assessment evaluation panel for DMMs & the MM. | Completed | N/A | N/A |
| 11 | Office of the Municipal Manager | Ms. Madeleine Jackson Plaatjies | A report in terms of the Municipal Systems Act on the appointment of Evaluation Panel members was developed and presented to the SMC, Corporate Services Portfolio Committee and the Executive Committee. Members were appointed and informed via written communication from the Office of the Municipal Manager. | Completed | N/A | N/A |
| 12 | Internal Audit | Mr. PJ. Mahlaba | After the performance assessments are conducted and the SDBIP & OP quarterly reports are completed, they are forwarded to the Internal Audit Unit. The Internal Audit unit then Performs an audit on the results presented in the respective documents. Reports on the IA findings are produced and submitted to Management for comments. | In Progress | N/A | N/A |

MEASURES UNDERTAKEN TO IMPROVE PERFORMANCE IN THE 2015/2016 FINANCIAL YEAR CORRECTIVE MEASURE PERSON RESPONSIBLE DEPARTMENT **REASON FOR** STATUS **NUMBER ACTION TAKEN RESPONSIBLE DEVIATION** 13 Office of the Mr. MA. Nkosi During the OMC, the Municipal Manager noted there was a In Progress N/A N/A slow pace on municipal expenditure on MIG funding & Grants. Municipal (MM) Manager As a result it was resolved compulsory weekly meetings with all Deputy Municipal Managers, Process Managers and Project Champions will take place. The meetings looked at possible ways of fast-tracking expenditure on MIG funding & 14 Mr. MA. Nkosi N/A N/A Office of the Msunduzi Municipality continues to implement a dashboard In Progress Municipal (MM) for performance management. In the reporting templates Manager of the SDBIP & OP a graphical summary is included and on each sub-unit's reporting templates there are drop down menus which are Colour coded and linked to the graphical summaries. This further enhances oversight by the MM in respect of early warnings signals of Indicators coded as either red or brown in colour as these indicate targets are not being met and there are problems in those respective areas. Office of the Mr. MA. Nkosi N/A 15 Msunduzi Municipality is implementing a new format of the In Progress N/A Municipal (MM) SDBIP & OP templates on which new columns have been Manager . included. These columns are for indicator level reporting (low level), whereby there are columns headed reason for deviation, corrective measures and timeframe to implement corrective measures. Where targets are not met or are partially met, the respective manager is required to populate these columns with responses which are interrogated at the Monthly OMC meetings by the MM. 16 Office of the Ms. Madeleine The Office of the Municipal Manager, having consulted N/A N/A In Progress Municipal Jackson with the AG, has developed and implemented a Standard Manager **Plaatiies** Operating Procedure (SOP) for compilation and storage of performance information (portfolios of evidence) on the SDBIP & OP by strategic business units. The template requires sign off by both the incumbent & supervisor having satisfied themselves that the contents thereof is an accurate and true reflection of the recorded actual. 17 Office of the Ms. Madeleine N/A N/A In line with an Internal Audit report recommending the PMS In Progress Municipal Jackson unit conduct training with the PA's & Secretaries of business units on the compilation of POE's, the PMS unit has since Manager Plaatjies done a report for the SMC to determine who they want to train from their units inclusive of Managers and other staff as well as training to be conducted beyond just the compilation of POE's, but the include the following: Presentation on the OPMS Policy & the SOP 2015/2016, Presentation on IPMS Policy & the SOP 2015/2016, How to complete the SDBIP & OP on a monthly & quarterly basis,

How to use the POE cover sheet, How to prepare the POE, and

How to complete the assessment forms & workplans of the respective manager prior to assessments being completed -

Training has also been conducted on the SMART principle.

templates to be used, copies and submission.

Training has since commenced and is in progress.

SECTION 1: FUNCTIONAL AREA SERVICE DELIVERY REPORTING PER BUSINESS UNIT

COMPONENT A: INFRASTRUCTURE SERVICES

This component includes: Water Services, Sanitation Services, Electricity, Roads, Transportation Planning, Storm Water, Fleet Management and Waste Management - Landfill site.

1.1 WATER SERVICES

Please find below basic terminology used commonly in Water & Sanitation content input.

BASIC TERMINOLOGY

Some of the standard definitions for international use used in this report have been included below for ease of reference and understanding: System Input Volume is the volume of water input to a distribution system.

Authorized Consumption is the volume of metered and/or unmetered water taken by registered consumers, the water supplier or others who are authorized to do so, for domestic, commercial and industrial purposes (authorized consumption includes items such as firefighting and training, flushing of mains and sewers, street cleaning, watering of municipal gardens, public fountains and building water. These may be billed or unbilled, metered or unmetered according to local practice).

Water Losses of a system are calculated as:

Water Losses = System Input Volume - Authorized Consumption as per MFMA circular 71 of 2014

Water losses can be considered as a total volume for the whole system, or for partial systems such as bulk or reticulation. In each case the components of the calculation would be adjusted accordingly. Water Losses consist of Real and Apparent losses, and are effectively identical to Unaccounted-for Water.

Real Losses are physical water losses from the distribution system, up to the point of consumer metering. The volume lost through all types of leaks, bursts and overflow depends on frequencies, flow rates and average durations of individual leaks.

Apparent Losses (or Commercial Losses) consist of unauthorized consumption (theft or illegal use) and all types of inaccuracies associated with bulk and consumer metering. For example, under-registration of bulk meters and over-registration of consumer meters leads to under-estimation of losses. Conversely, over-registration of bulk meters and under-registration of consumer meters leads to over-estimation of real losses. Apparent losses to be included into total water losses as per MFMA circular 71 of 2014.

Unauthorized Consumption is generally associated with the misuse of fire hydrants and fire service connections, and illegal connections.

Non-Revenue Water (NRW) is the difference between the System Input Volume and Billed Authorized Consumption.

INTRODUCTION TO WATER SERVICES

A government Gazette dated 13 June 2003 granted the Msunduzi Municipality the status of a Water services Authority whereby this Water Services Authority was empowered to perform the functions and exercise the powers referred to in Section 84(1) (b) of the Municipal Structures Act (117 of 1998) which provides for the provision of potable water supply and sanitation systems. In terms of Section 11 of the Water Services Act (108 of 1997), every Water Services Authority is obligated to ensure the adequate sustainable access to water and sanitation to all consumers within their area of jurisdiction.

In order to ensure that the City adheres to the aforementioned legislation and further ensure our citizens are adequately catered for; the following were the list of core achievements for 2015/16 financial year:-

- 1) Masons reservoir was completed which included the reliagnment of the bulk pipeline.
- 2) The 2015/2016 represented the 5th phase of a six year Non-Revenue Water Reduction Program. Total water losses dropped from 33%(2014-2015) to 31.3% in the 2015-2016 financial year. The following is a summary Non-Revenue Water interventions undertaken 2015/2016 financial year:-

101 new and existing PRV's were audited and maintained during the last year. Of the 101 PRV's, 19 New Pressure Management Zones (PMZ's) designed and commissioned, while 86 existing PRV's were serviced/refurbished/replaced and the same PMZ's made discreet. All the PRV's are now functional and just requires advanced pressure management;

5 advanced PRV controllers were mounted and commissioned with realtime monitoring made accessible to Msunduzi staff. The 6 existing advanced PRV controllers were serviced and optimized to meet new pressure regimes as agreed by all (Except for CBD PRV's pending operational tasks to be completed);

56 of the required 85 Time Controllers (TC) have been retrofitted onto the PRV's that were verified by the Water Loss Consultant. 44 of the 56 TC have been commissioned within the last 4 months;

Accumulative savings in night flow to date is 372.1 kl/hr;

12 Reservoir supply zones were surveyed and found unmetered. 11 out of 12 feeds for these reservoir supply zones have been installed with bulk

Msunduzi Annual Report 2015/2016

meters and now metered accurately (92% completion achieved);

20 BPT zones were inspected and 14 found unmetered. 8 out of 14 unmetered BPT's had bulk meters installed on the outlets during the last FY;

In general, 94 sites were managed with planned civil works (modified/new chamber construction). 86 out of the 94 have been completed while remaining sites are pending implementation due to budget restraints;

8 839km of reticulation was surveyed for leaks using leak detection methods. 7 914 Leaks found and 7 647 repaired to date (96% completion achieved). Estimated System Input Volume (SIV) reduction of 26,1 MI/day and monetary savings accounted to R48,3 million p.a.; 348 bulk consumer meters were replaced with new meters and correct installation to help increase revenue for the Municipality.

14 733 restrictor washers were installed at domestic homes to reduce demand from consumers due to the drought;

2 062 domestic homes were also visited where 11 035 internal leaks were repaired to help reduce excessive leakage.

Bulk meters inspected for 19 Reservoirs zones and maintained in working condition due to new installations of previous contract a year ago;

184 Bulk meters audited within last FY i.e. zone meters, BPT outlet/inlet meters, district meters. 115 of the 184 inspected bulk meters not functional. 33 bulk meters refurbished/replaced to date;

94 PRV's audited to date with 28 desktop designed PMZ's;

2 342km of reticulation was surveyed for leaks using leak detection methods. 1 583 Leaks found and 1 497 repaired to date (95% completion). Estimated SIV reduction of 6,13 ML/day and monetary savings accounted to R11,34 million p.a.

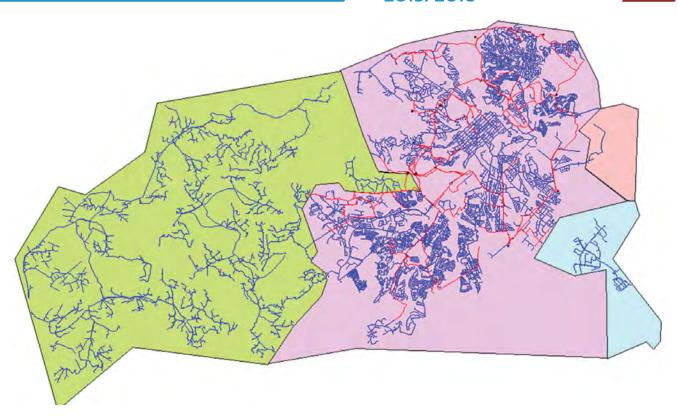
- 3) 4,4 Km of water pipeline was replaced in line with Asset Management requirements.
- 4) Reactively responded to 2244 burst mains
- 5) The City's bulk water purchases from Umgeni Water decreased from 193 ml /day in 2014/2015 to 191 ml/day in the 2015/2016.
- 6) A total of 259 new water connections where completed.
- 7) In line with the Water Services Act the Msunduzi Municipality completed Water Services Development Plan (WSDP). The WSDP was completed in conjunction with Master plans for Water and Sanitation. An online Information Management and Query System (IMQS) were also activated.
- 8) The Top 3 priorities in relation to the 2015-2016 financial year is as follows:-

Reduce water losses and improve Revenue Improve Operations and Maintenance Complete Water Services Development (WSDP) Plan.

9) The following picture shows Msunduzi Water Service Delivery areas:

Purple shaded portion
Blue and Orange Shaded Portions

- Msunduzi Orginal WSA
- Msunduzi WSA area (Ashburton and Bishopstwe)
- Green Shaded Portion Msunduzi WSA including Vulindlela

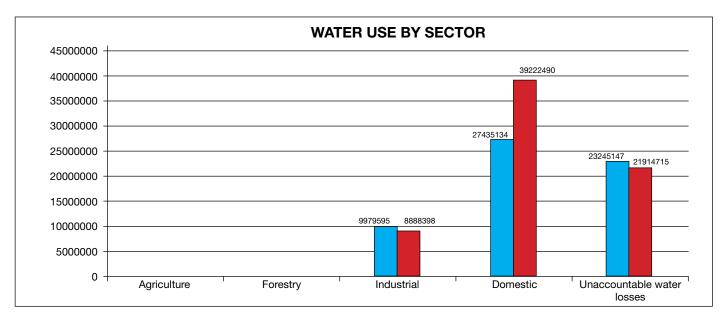


10) The Msunduzi Municipality was once again awarded the Blue Drop Status. The award is called Blue Drop with Platinum Status as Msunduzi Municipality has achieved its drinking water quality summa-cum-laude for 3 consecutive assessment periods.

The blue drop status was launched in 2008 by the Minister of Water affairs, with the focus on an excellence approach to drinking water provision and water quality management. It is important to note that Blue Drop Assessments do not only look at the quality of drinking water but the entire water provision cycle. It looks and scores, the competence and skills capacity of technical staff, the procedures that are followed in the event of an incident, the adequacy of the budget for maintenance purposes, proof of adequate maintenance on our water infrastructure, drinking water compliance (SANS 241 : 2011), Water use efficiency and Asset Management to name a few. The Msunduzi Municipality scored 97.97 percent and was ranked No. 1 in the country.



| TOTAL USE OF WATER BY SECTOR (CUBIC METER) | | | | | | | | |
|--|-------------|----------|------------|----------|----------------------------|--|--|--|
| | Agriculture | Forestry | Industrial | Domestic | Unaccountable water losses | | | |
| 2014/2015 | N/A | N/A | 9979595 | 27435134 | 23245147 | | | |
| 2015/2016 | N/A | N/A | 8888398 | 39222490 | 21914715 | | | |



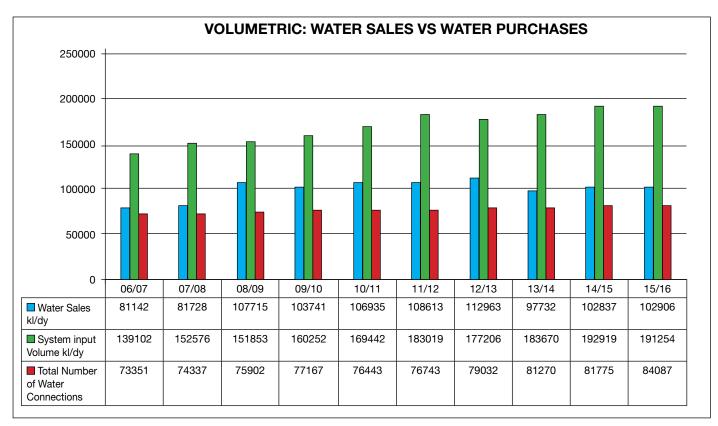
Note: This description of requirements, for Water statistics is outdated. The International Water Association balance requirements do NOT use these descriptions anymore due to the ambiguity and misinterpretation of the terminology. It is preferable to align this table to an IWA balance so that information required here is similar to information submitted to other organizations.

The table below indicates the different variables that cumulatively make up the bulk water purchase tariff that is applicable for financial year 2015/2016.

| Bulk Water Purchase Tariff Structure - 2015/2016 | | | | | |
|--|--------|--|--|--|--|
| Umgeni Water Bulk Water tariff (Basic) | R4.951 | | | | |
| Capital unit charge | R0.458 | | | | |
| Mkomazi Bulk Water Scheme | - | | | | |
| Sub-Total | R5.409 | | | | |
| | | | | | |
| WRC | R0.054 | | | | |
| Tariff Per kilolitre | R5.463 | | | | |

The table below is further reflected in annual financial statements in order to create alignment. This makes presentations much more accurate and enhances uniform reporting throughout all organizational structures. The MFMA circular 71 of 2014 prescribes that Total Water Losses should include apparent losses and indicated as such in the Annual Financial Statements.

| WATER LOSS CALCULATIONS 2015/2016 | | | | | | |
|-----------------------------------|------------|------------|--|--|--|--|
| | 2014/2015 | 2015/2016+ | | | | |
| Bulk Purchase Rate per kl | R 5.070 | R 5.463 | | | | |
| Units purchased - kl | 70 387 564 | 70 025 603 | | | | |
| Units sold - kl | 47 142 418 | 48 110 888 | | | | |
| | | | | | | |
| Real Losses - kl | 17 201 409 | 16 216 889 | | | | |
| Apparent losses - kl | 6 043 738 | 5 697 826 | | | | |
| | | | | | | |
| Total Water losses - kl | 23 245 147 | 21 914 715 | | | | |
| Total Water loss as a percentage | 33% | 31.3% | | | | |



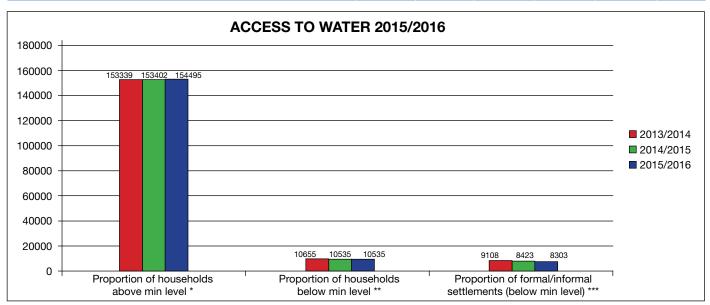
Note: Bulk Water Purchases decreased by approximately 1 % for 2015/2016 compared to 2014/2015.

COMMENT ON WATER USE BY SECTOR:

The Bulk purchases from Umgeni for the 2015/2016 financial year reduced by approximately 0.5% comparatively to 2014/2015. Simultaneously over the same period we our sales increased by 2%. The total water losses decreased from 33% to 31.3% in the 2015/2016 financial year ends which further give credibility to current Non-Revenue water reduction program. Whilst the Msunduzi Municipality strives to eradicate Water services delivery backlogs; it becomes increasinigly difficult with geographical ,uncontrolled migration into the undefined demarcated boundaries of the Municipality. However it should be noted that these challenges are continuously addressed by the Water And Sanitation section of the Msunduzi Municipality.

| WATER SERVICE DELIVERY LEVELS Households | | | | | | | |
|--|-----------|------------------|------------------|------------------|--|--|--|
| | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | | | |
| Description | | Actual Number | Actual Number | Actual Number | | | |
| Water: (above min level) | | | | | | | |
| Piped water inside dwelling | 80188 | 80690 | 80873 | 81128 | | | |
| Piped water inside yard (but not in dwelling) | 63301 | 63301 | 63301 | 64532 | | | |
| Using public tap (within 200m from dwelling) | 9348 | 9348 | 9228 | 9468 | | | |
| Other water supply (within 200m) | N/A | N/A | N/A | N/A | | | |
| Minimum Service Level and Above sub-total | 152837 | 153339 | 153642 | 153897 | | | |
| Minimum Service Level and Above Percentage | 93.20% | 93.40% | 93.6% | 93.8% | | | |
| Water: (below min level) | | | | | | | |
| Using public tap (more than 200m from dwelling) | 6396 | 6396 | 6396 | 6396 | | | |
| Other water supply (more than 200m from dwelling | N/A | N/A | N/A | N/A | | | |
| No water supply | 4761 | 4259 | 4259 | 3701 | | | |
| Below Minimum Service Level sub-total | 11157 | 10655 | 10535 | 10097 | | | |
| Below Minimum Service Level Percentage | 6.80% | 6.60% | 6.4% | 6.2% | | | |
| Total number of households | 163 994 | 163 994 | 163994 | 163994 | | | |

| HOUSEHOLDS - WATER SERVICE DELIVERY LEVELS BELOW MINIMUM Households | | | | | | | | |
|---|------------------|------------------|------------------|------------------------|------------------------|------------------|--|--|
| | | 2013/2014 | 2014/2015 | | 2015/2016 | | | |
| Description | Actual Number | Actual Number | Actual Number | Original Budget No. | Adjusted Budget No. | Actual Number | | |
| Formal Settlements | | | | | | | | |
| Total Households | 4761 | 4462 | 3935 | 3935 | 3935 | 3935 | | |
| Households below minimum service level | 4761 | 4462 | 3935 | 3935 | 3935 | 3935 | | |
| Proportion of households below minimum service level | 2.90% | 2.72% | 2.4% | 2.4% | 2.4% | 2.4% | | |
| Informal Settlements | | | | | | | | |
| Total Households | 6396 | 4646 | 4488 | 4488 | 4368 | 4368 | | |
| Households below minimum service level | 6396 | 4646 | 4488 | 4488 | 4368 | 4368 | | |
| Proportion of households below minimum service level | 3.9% | 2.8% | 2.65% | 2.65% | 2.6% | 2.6% | | |



Includes Piped water inside dwelling, piped water inside yard (but not in dwelling), Using public tap (within 200m from dwelling Includes using public tap (more than 200m from dwelling, other water supply (more than 200m from dwelling, No water supply Includes Formal and Informal supply

| WATER SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | |
|--|---|--|---|---|---|--------|--|
| Service Objectives | Outling Saming Torquia | 2014/ | 2014/2015 | | 2015/2016 | | |
| Service indicators (i) | Outline Service Targets | Target | Actual | Target | Actual | Target | |
| Households without minimum water supply | Additional Households provided with minimum water supply during the year (Number of households (HHs) without supply at year end) | 4694 | 183 | 150 | 259 | 4252 | |
| Improve reliability of water supply | Reduce the number of interruptions (Ints) in supply of one hour or more compared to the baseline of 2011/2012 (interruptions of one hour or more during the year) | 1330 | 1900 | 1600 | 2244 | 2000 | |
| Improve water conservation | Reduce unaccountable water levels compared to the baseline of 2011/2012 (19076112 kilolitres (KLs) unaccounted for during the year | 30.1% | 33% | 30.1% | 31.3% | 29% | |
| Masons Reservoir and Pipeline | Additional storage for continuous and sustainable supply | 30% of Masons Reservoir Completed; as per Approved Design and 40% of Pipeline construction completed by the 30 June 2015 | 58% of Masons reservoir completed and 67% of pipeline completed | 100% of Masons Reservoir Completed; and 100% of Pipeline construction completed by the 30th of June 2016. | 100% of Masons Reservoir Completed; and 100% of Pipeline construction completed by the 30th of April 2016. | N/A | |

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| | WATER SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | |
|------------------------|--|---|--|--|---|--|--|--|--|
| Service Objectives | tives Outline Service Targets | 2014/2015 | | 2015/2016 | | 2016/2017 | | | |
| Service indicators (i) | | Target | Actual | Target | Actual | Target | | | |
| Basic Water Supply | To improve access to basic water. | 11 km of water pipe installed by the 30 June 2015 | 10.4 km of pipeline installed by the 30 June 2015. | 10 % of Reservoir completed and 0.3 km of new water pipe installed by the 30 June 2016 | Contract awarded, Site Established and materials ordered. | Reservoir 100% completed by 30 June 2017 | | | |

| EMPLOYEE: WATER SERVICES | | | | | | | | | | | | |
|--------------------------|------------------|-----------|---|-----|-----|--|--|--|-----------|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | | 2015/2016 | | | |
| | Employees No. | Posts No. | Employees Vacancies (fulltime Vacancies (a equivalents No. of total pos | | | | | | | | | |
| A1 - A4 | 87 | 204 | 79 | 125 | 61% | | | | | | | |
| B1 - B4 | 32 | 59 | 30 | 29 | 49% | | | | | | | |
| C1 - CU | 29 | 40 | 26 | 14 | 35% | | | | | | | |
| D1 - DU | 3 | 5 | 3 | 2 | 40% | | | | | | | |
| E1 - E2 | 1 | 1 | 1 | 0 | 0% | | | | | | | |
| F1 - F2 | - | - | - | - | - | | | | | | | |
| Total | 152 | 309 | 139 | 170 | 55% | | | | | | | |

| FINANCIAL PERFORMANCE 2015/2016: WATER SERVICES R'000 | | | | | | | | |
|--|-----------|--------------------|----------------------|---------|-----------------------------------|--|--|--|
| | 2014/2015 | 14/2015 2015/2016 | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | |
| Total Operational Revenue (excl. tarrifs) | -544 | -1 199 | -1 199 | -588 | -51% | | | |
| Expenditure: | | | | | | | | |
| Employees | 39 805 | 42 001 | 42 503 | 41 073 | -3% | | | |
| Repairs and Maintenance | 17 375 | 21 046 | 15 093 | 14 258 | -6% | | | |
| Other | 113 507 | 101 235 | 99 457 | 118 718 | 19% | | | |
| Total Operational Expenditure | 170 687 | 164 282 | 157 053 | 174 049 | 11% | | | |
| Net operational (Service) Expenditure | 170 143 | 163 083 | 155 854 | 173 461 | 11% | | | |

| CAPITAL EXPENDITURE : WATER | | | | | | | |
|---|-----------------------------------|---------------------------------|---------------------------|--|---------------------------|--|--|
| | 2015 / 2016 | | | | | | |
| DETAILS | ORIGINAL 2015 / 2016 BUDGET | ADJUSTED 2015/2016 BUDGET | YTD ACTUAL EXPENDITURE | VARIANCE FROM ADJUSTED BUDGET % | TOTAL PROJECT VALUE | | |
| CNL - REHABILITATION OF WATER INFRASTRUCTURE | 5,500 | 4,300 | 4,240 | -1% | 4,300 | | |
| MWIG - REDUCTION OF NON REVENUE WATER | 15,000 | 28,343 | 28,340 | 0% | 28,343 | | |
| MWIG - BASIC WATER SUPPLY | 16,444 | 14,572 | 14,566 | 0% | 14,572 | | |
| MIG - REDUCTION OF NON REVENUE WATER | 16,000 | 16,723 | 16,629 | -1% | 204,941 | | |
| MIG - ELIMINATION OF CONSERVANCY TANKS - (WATER) | 300 | 0 | 0 | 0% | 221,158 | | |
| MIG - SERVICE MIDBLOCK ERADICATION IN SOBANTU, ASHDOWN & IMBALI (WATER) | 500 | 0 | 0 | 0% | 70,096 | | |
| MIG - EDENDALE PROPER NEW MAINS & RETICULATION | 1,500 | 0 | 0 | 0% | 11,138 | | |
| MIG - UNIT S WATER | 2,000 | 1,674 | 1,426 | -15% | 1,674 | | |
| MIG - MASTER PLANNING - WATER | 0 | 1,689 | 1,689 | 0% | 1,689 | | |
| MWIG -MASONS RESERVOIR PIPELINE | 26,888 | 15,417 | 14,294 | -7% | 30,473 | | |
| MIG - COPESVILLE RESERVOIR | 500 | 0 | 0 | 0% | 55,282 | | |
| CNL - LEAK DETECTION EQUIPMENT | 300 | 296 | 296 | 0% | 296 | | |
| CNL - COMPUTERS | 200 | 215 | 214 | 0% | 215 | | |
| CNL - FURNITURE AND FITTINGS | 0 | 56 | 50 | -11% | 39 | | |

COMMENT ON WATER SERVICES OVERALL

The water losses for the 2015-2016 financial year reduced to 31.3% in line with Water Loss program. The intention is to reduce Total Water losses to below 30% which ensuring functionality of water network. The Blue drop award should also be highlighted as Msunduzi Municipality was ranked No. 1 in South Africa as independently scored.

1.2 SANITATION SERVICES

INTRODUCTION TO SANITATION PROVISION

The key initiative is to provide basic sanitation to informal areas and the appropriate sanitation services to low-income communities and thereafter elevating this to water borne sewerage, whilst ensuring that adequate attention and funds are allocated to simultaneously maintaining the sanitation reticulation system for continued uninterrupted supply and sustainability. Asset renewal is a key development challenge in the City. Capacity in conjunction with adequate and reliable infrastructure is essential to provide water borne sewage to all households within the Msunduzi Municipality. This priority is developed along the lines of financial availability and other relevant resources aligned to short and long term programs.

The current Sewer Treatment Works has reached its maximum capacity and accordingly to ensure sanitation services; the upgrading of the Darvil Sewer Treatment Works from a 75ml/d plant to 105 ml/d plant will stimulate economic growth. This Upgrade is undertaken by Umgeni Water and its approximately 70% complete.

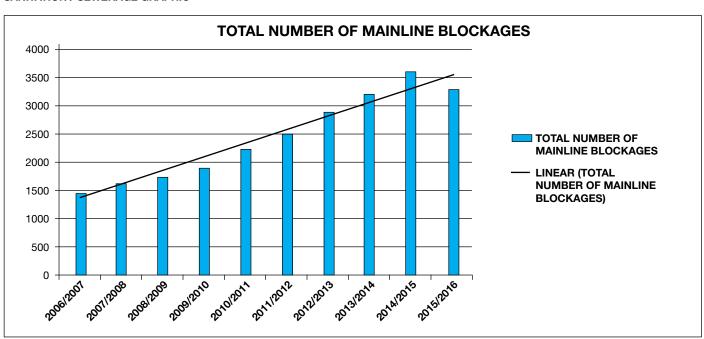
The step up to waterborne sanitation is to first provide basic sanitation in the VIP sector where there is a lack of sewer infrastructure. Msunduzi Municipality's original basic sanitation backlog was 100% completed, however geographical migration of people to undefined settlements increases the need to address a further increase in sanitation backlogs. There are, however, long term programs to elevate this type of sanitation to waterborne sanitation.

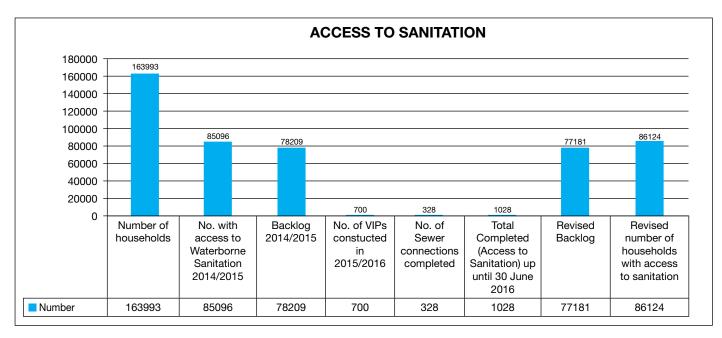
As per the Sanitation Service Policy Objectives, plans and programs are being prepared and/or implemented to eventually satisfy all key initiatives relevant to the provision of all forms of Sanitation.

The following is a list of core sanitation achievements in the 2015-2016 financial year:-

- A total of 700 Ventilated improved pits(VIPS) was constructed for the basic sanitation program.
- A total of 2.13 km of sanitation pipe was installed in Unit H and a further 116 connections were completed.
- A total of 6.57 km of sanitation pipe was installed in Azalea and a further 177 connections were completed.
 - A total of 3.5 km of defective sanitation piping was replaced.
- 42 damaged midblock toilets where reconstructed in Sobantu.
- 32 catchment areas had where monitored in order reduce infiltration and pollution to streams and rivers.
- The bulk sanitation master plan was completed and incorporated into the Water Services development plan.

SANITATION / SEWERAGE GRAPHIC

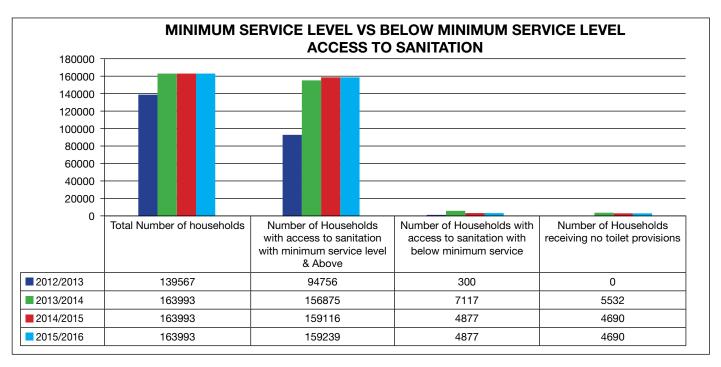




| SANITATION SERVICE DELIVERY LEVELS Households | | | | | | | |
|---|------------------|------------------|------------------|------------------|--|--|--|
| | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | | | |
| Description | Actual Number | Actual Number | Actual Number | Actual Number | | | |
| Sanitation / Sewage (above min level) | | | | | | | |
| Flush Toilet (connected to sewerage) | 57307 | 84779 | 84973 | 85096 | | | |
| Flush Toilet ((with septic tank) | 5015 | 8541 | 8372 | 8372 | | | |
| Chemical Toilet | N/A | 5489 | 7076 | 7076 | | | |
| Pit Toilet | 32434 | 58047 | 58695 | 58602 | | | |
| Other toilet provisions (above min service level) | N/A | N/A | N/A | N/A | | | |
| Minimum Service Level and Above sub-total | 94756 | 156875 | 159116 | 159239 | | | |
| Minimum Service Level and Above Percentage | 67.50% | 95.60% | 97.03% | 97.1% | | | |
| Sanitation / Sewage (below min level) | | | | | | | |
| Bucket toilet | N/A | 1585 | 0 | 0 | | | |
| Other toilet provisions (above min level) | 300 | 0 | 187 | 187 | | | |
| No toilet provisions | N/A | 5532 | 4690 | 4690 | | | |
| Below Minimum Service Level sub-total | 300 | 7117 | 4877 | 4877 | | | |
| Below Minimum Service Level Percentage | 0.00% | 4.34% | 2.97% | 2.86% | | | |
| Total number of households | 139567 | 163993 | 163993 | 163993 | | | |

| HOUSEHOLDS - SANITATION SERVICE DELIVERY LEVELS BELOW MINIMUM Households | | | | | | | | |
|--|------------------|------------------|------------------|------------------------|------------------------|------------------|--|--|
| Description | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | | | | |
| | Actual Number | Actual Number | Actual Number | Original Budget No. | Adjusted Budget No. | Actual Number | | |
| Formal Settlements | | | | | | | | |
| Total Households | 43 | 187 | 187 | 187 | 187 | 187 | | |
| Households below minimum service level | incl | 0 | 0 | 0 | 0 | 0 | | |
| Proportion of households below minimum service level | 0.03% | 0.11% | 0.11 | 0.11% | 0.11% | 0.11% | | |
| Informal Settlements | | | | | | | | |
| Total Households | 0 | 4690 | 4690 | 4690 | 3990 | 3990 | | |
| Households below minimum service level | Incl | 4690 | 4690 | 4690 | 3990 | 3990 | | |
| Proportion of households below minimum service level | 0% | 2.86% | 2.86% | 2.86 | 2.43 | 2.43 | | |

Note: The 187 for category titled other cannot be clearly defined. Therefore it has been slotted into VIPs, after consultation with technicians. With the 2016/2017 Census to be undertaken shortly; it is envisaged that more clarity and accuracy will be accorded to the different types of service delivery categories.



| | WASTE WATER (SANITATION) SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | |
|---|--|---|--|---|---|---|--|--|--|--|
| Service Objectives | Outline Service | 2014/20 | 015 | 2015/ | 2016/2017 | | | | | |
| Service indicators (i) | Targets | Targets Target Actual | | Target | Target | | | | | |
| Rehabilitation of Sanitation Infrastructure. | Replace and repair infrastructure | 4 km of sewer pipe replaced and by the 30 June 2015. | 5.9 km of sewer pipe replaced by 30 June 2015 | 2.6 km of Sewer pipeline replaced by the 30th of June 2016. | 3.5 km of Sewer pipeline replaced by the 30th of June 2016 | 2 km of Sewer pipeline replaced by the 30th of June 2017. | | | | |
| Sanitation Infrastructure Feasibility Study | To monitor and reduce storm water ingress into sewer systems | 8 flow monitoring stations procured, installed and operational by the 30 April 2015 | 4 flow monitoring stations procured, installed and operational by the 30 May 2015 | The 25 highest infiltration zones/ areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | The 32 highest infiltration zones/ areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | The 15 highest infiltration zones/ areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2017. | | | | |
| Mig - Sewer Pipes Unit H | To Install sanitation pipes to connect households to waterborne sanitation | 3 km of sewer pipe installed by the 30 June 2015. | 2.69km of pipe installed by the 30 June 2015 | 2.5 km of new sewer pipe installed by the 30th of June 2016. | 2.13 km of new sewer pipe installed by the 30th of June 2016. | 2.5 km of new sewer pipe installed by the 30th of June 2017. | | | | |
| Mig - Sewer Pipes Azalea - Phase 2 | To Install sanitation pipes to connect households to waterborne sanitation | 3 km of sewer pipe installed by the 30 June 2015. | 3.5 km of sewer pipe installed by the 30 June 2015. | 6 km of new sewer pipe installed by the 30th of June 2016. | 6.57 km of new sewer pipe installed by the 30th of June 2016. | 4.5 km of new sewer pipe installed by the 30th of June 2017. | | | | |
| Service Midblock Eradication in Sobantu, Ashdown &Imbali (Sewer) | To install sewer pipelines for Water Borne Sewer | Submission of EIA to DAEA for approval for Ward 20 completed by 30 June 2015. Preliminary Planning phase completed by 30 June 2015. | EIA submitted. Preliminary phase completed by 30 June 2015. | 54 Midblock toilets constructed by the 30th of June 2016. | 42 Midblock toilets constructed by the 30th of June 2016. | 12 Midblock toilets constructed by the 30th of June 2016. | | | | |

| | EMPLOYEE: SANIATION SERVICES | | | | | | | | | |
|---------|------------------------------|-----------|------------------|-------------------------------------|-------------------------------------|--|--|--|--|--|
| Job | 2014/2015 | | 2015/2016 | | | | | | | |
| Level | Employees No. | Posts No. | Employees No. | Vacancies (fulltime equivalents No. | Vacancies (as a % of total posts) % | | | | | |
| A1 - A4 | 25 | 40 | 23 | 17 | 42% | | | | | |
| B1 - B4 | 13 | 29 | 11 | 18 | 62% | | | | | |
| C1 - CU | 5 | 6 | 3 | 3 | 50% | | | | | |
| D1 - DU | 1 | 4 | 2 | 2 | 50% | | | | | |
| E1 - E2 | - | - | - | - | - | | | | | |
| F1 - F2 | - | - | - | - | - | | | | | |
| Total | 46 | 79 | 39 | 40 | 50% | | | | | |

| FINANCIAL PERFORMANCE 2015/2016: SANITATION SERVICES R'000 | | | | | | | | |
|--|----------------------------------|------------------------------|----------------------|--------|-----------------------------------|--|--|--|
| | 2014/2015 | 2014/2015 2015/2016 | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | |
| Total Operational Revenue (excl. tarrifs) | -26 | 0 | -1 | -22 | 2100% | | | |
| Expenditure: | | | | | | | | |
| Employees | 17 369 | 19 080 | 18 826 | 18 512 | -2% | | | |
| Repairs and Maintenance | 5 936 | 6264 | 5 279 | 5 268 | 0% | | | |
| Other | 52 106 | 06 54 357 53 034 40 990 -23% | | | | | | |
| Total Operational Expenditure | 75 411 79 701 77 139 64 770 -16% | | | | | | | |
| Net operational (Service) Expenditure | 75 385 | 79 701 | 77 138 | 64 748 | -16% | | | |

| CAPITAL EXPENDITURE : SANITATION | | | | | | | | | |
|---|-----------------------------------|---------------------------------|------------------------|---------------------------------------|---------------------------|--|--|--|--|
| | 2015 / 2016 | | | | | | | | |
| DETAILS | ORIGINAL 2015 / 2016 BUDGET | ADJUSTED 2015_2016 BUDGET | YTD ACTUAL EXPENDITURE | VARIANCE FROM ADJUSTED BUDGET % | TOTAL PROJECT VALUE | | | | |
| MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 2,500 | 1,450 | 1,565 | 8% | 1,450 | | | | |
| MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1,000 | 14,401 | 14,717 | 2% | 92,706 | | | | |
| MIG - SEWER PIPES UNIT H | 8,000 | 744 | 744 | 0% | 33,536 | | | | |
| MIG - SEWER PIPES AZALEA - PHASE 2 | 8,000 | 10,577 | 11,232 | 6% | 172,497 | | | | |
| MIG - BASIC SANITATION VIP TOILETS | 7,000 | 4,861 | 0% | -100% | 32,496 | | | | |
| MIG - ELIMINATION OF CONSERVANCY TANKS - (SEWER) | 5,000 | 1,000 | 375 | -63% | 221,158 | | | | |
| MIG - SERVICE MIDBLOCK ERADICATION IN SOBANTU, ASHDOWN & IMBALI (SEWER) | 5,000 | 2,000 | 1,743 | -13% | 70,095 | | | | |
| MIG - UNIT S SANITATION | 4,300 | 4,735 | 4,735 | 0% | 4,500 | | | | |
| MIG - MASTER PLANNING - SANITATION | 0 | 1,689 | 1,689 | 0% | 1,689 | | | | |
| CNL - TELEMETRY / INSTRUMENTATION EQUIPMENT | 400 | 388 | 386 | -1% | 388 | | | | |

COMMENT ON SANITATION SERVICES PERFORMANCE OVERALL:

It is essential, by regulation, to provide at least a basic form of sanitation to households that do not have a basic sanitation service. A total of 700 VIPS was completed and 328 new connections where completed including a business plan for funding for the eradication of the entire basic sanitation backlog was submitted and approved in the 2015-2016 financial year. The rehabilitation of sanitation infrastructure is critical for assets replacement in order to ensure that our operational cost decreases and further the quality of water in our streams and rivers improves. Resource availability (staffing and financial) is of critical importance to fulfil all targets as set out in the IDP. The Sanitation Service Delivery objective has been prioritised to effectively fulfil obligations to provide households with, firstly a basic sanitation service and thereafter a move to above minimum service levels of sanitation.

1.3 ELECTRICITY

INTRODUCTION TO ELECTRICITY

Note: Recent legislation includes the Electricity Amendment Acts 1989; 1994; 1995; and the Electricity Regulation Act 2006.

The Msunduzi Electricity Unit is licenced by the National Electricity Regulator of South Africa (NERSA) to supply electricity to 50% of the total customer in the Municipality's area of jurisdiction and the other 50% which is comprised of the Greater Edendale and Vulindlela areas is supplied by Eskom. The Electricity Unit operates under the Electricity Regulator Act (2006).

The Electricity Unit generates approximately 40% of the total revenue of the Municipality. 70% of the income for the Electricity Unit comes from our large customers (industrial and commercial) and 30% from our residential customers.

Msunduzi purchases electricity in bulk on the Megaflex tariff from at 132 00 volts and is transformed to lower voltages. There are two Eskom in-feed points (Msunduzi substation and Mersey substation). We have a notified maximum demand of 350MVA (Mersey 160MVA and Msunduzi 190MVA).

The Hilton and Sweetwaters areas are still experiencing continuous outages due to the numerous faults on the existing 11kV networks. Capacity on the existing Crossways Substation is running very thin and with the number of new developments taking place in these areas, capacity will soon run out. Upgrades of the substation are urgently required to address these issues.

CHALLENGES

There is a high backlog on maintenance, refurbishment and upgrade of the Primary network, Secondary substations, Overhead lines and Cables, thus contributing to unplanned outages and more funding is required to address these challenges.

Overloaded networks and illegal connections are contributing to the high number of replacement of equipment that has blown up.

PRIMARY NETWORK

Vandalism of primary networks (132kv towers, etc) is putting the networks at risk and may result in extended outage to the entire City as the main transmission lines coming from Eskom and within Msunduzi networks are vulnerable. Annual supply contract for power transformers has been put in place to replace old and obsolete power transformer and also attend to upgrades where necessary.

SECONDARY MAINTENANCE

Maintenance was done on the Secondary substations, but due to the limited number of contractors on existing contract for maintenance, there is huge backlog that still needs to be addressed. A new contract was advertised with the intention to get more contractors to assist in attending to these backlogs.

An annual supply contract for switchgear has been put in place mainly for replacement purpose and more funds are required to implement.

11kV OVERHEAD LINE MAINTENANCE

The number of rotten poles is posing a risk to operating personnel and needs urgent attention. The appointment of the new contractors will be addressing the issue in the new financial year. More funds will be required to attend to this.

132 kV OVERHEAD LINE MAINTENANCE

Visual inspection on the overhead lines is ongoing and Eskom is also assisting with their advanced technology where a Helicopter is also used to take photos of the towers and assist on repairs where necessary.

CABLES

Many of the cables are old and overloaded. Currently the network is undergoing refurbishment and modifications with installation of new 630mm² single core cables and the establishment of distributor substations. 630mm² single core cables are available.

STREET LIGHTING

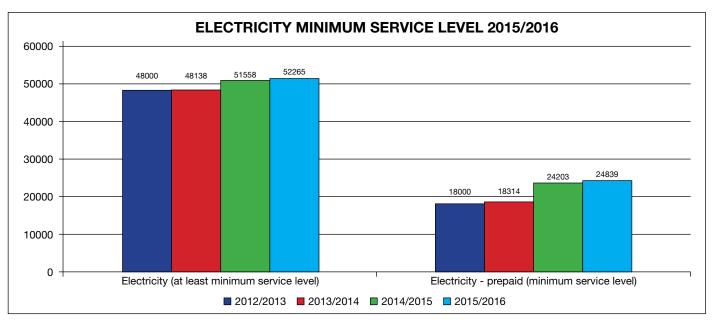
In as much as there is a lot of maintenance work carried out to ensure that the City is well lit, there is improvements on the street lights that are functioning although there is still more work to be done. Some sections of street lights are off due to the continuous excavation by the various Contractors who damage and then cover the cable. Theft of cables and MCB's, steel covers housing the electrical mains are contributing to the ongoing street light problems.

BLOWN SWITCHGEAR

Due to limited funding, it is not possible to purchase the required switchgear and this further places burden on the network. Ring circuits are not existent because of the blown switchgear. More funds are urgently required to address this problem. This has a negative effect on the operation of the network and the safety of the operators. Also the time it takes to restore power after an outage is now extended unnecessarily

POLE TRANSFORMERS

Circuits that were designed based on the size of the transformer are now overloaded and blowing up because of the theft of electricity due to illegal connections. On average, 3-4 pole mounted transformers per month are replaced after blowing up due to overloading caused by illegal connections and at this rate there will be time where there will be no stock to replace and communities runs a risk of sitting without electricity for extended periods.



| ELECTRICITY SERVICE DELIVERY LEVELS Households | | | | | | | | | |
|--|---------------|---------------|---------------|---------------|--|--|--|--|--|
| Description | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | | | | | |
| Description | Actual Number | Actual Number | Actual Number | Actual Number | | | | | |
| Electricity (above min level) | | | | | | | | | |
| Electricity (at least min service level) | 48000 | 48138 | 51558 | 52265 | | | | | |
| Electricity - prepaid (at least min service level) | 18000 | 18314 | 24203 | 24839 | | | | | |
| Minimum Service Level and Above sub-total | 66000 | 66452 | 75761 | 77104 | | | | | |
| Minimum Service Level and Above Percentage | 101% | 83.81% | 95.95% | 100% | | | | | |
| Electricity (below min level) | | | | | | | | | |
| Electricity (< min service level) | 463 | N/A | N/A | N/A | | | | | |
| Electricity - prepaid (< min service level) | N/A | N/A | N/A | N/A | | | | | |
| Other energy sources | N/A | 12817 | 12503 | N/A | | | | | |
| Below Minimum Service Level sub-total | 463 | 13280 | 13280 | N/A | | | | | |
| Below Minimum Service Level Percentage | 0.70% | 16.75% | 16.81% | N/A | | | | | |
| Total number of households | 65478 | 79280 | 78955 | 77104 | | | | | |

| HOUSEHOLDS - ELECTRICITY SERVICE DELIVERY LEVELS BELOW MINIMUM Households | | | | | | | | | | |
|--|---------------|---------------|---------------|------------------------|------------------------|------------------|--|--|--|--|
| | 2012/2013 | 2013/2014 | 2014/2015 | | 2015/2016 | | | | | |
| Description | Actual Number | Actual Number | Actual Number | Original Budget No. | Adjusted Budget No. | Actual Number | | | | |
| Formal Settlements | NIL | NIL | NIL | NIL | NIL | NIL | | | | |
| Total Households | NIL | NIL | NIL | NIL | NIL | NIL | | | | |
| Households below minimum service level | NIL | NIL | NIL | NIL | NIL | NIL | | | | |
| Proportion of households below minimum service level | NIL | NIL | NIL | NIL | NIL | NIL | | | | |
| Informal Settlements | | | | | | | | | | |
| Total Households | NIL | NIL | 2794 | 950 | 1119 | 3913 | | | | |
| Households below minimum service level | NIL | NIL | 2794 | 950 | 1119 | 3913 | | | | |
| Proportion of households below minimum service level | N/A | N/A | N/A | N/A | N/A | N/A | | | | |

| ELECTRICITY SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | |
|--|---|--------|---------|---|--|--------|--|--|--|
| Service Objectives | Outline Service Targets | 2014/ | 2015 | | 2016/2017 | | | | |
| Service indicators | | Towns | Antural | Towns | Actual | Towns | | | |
| | | Target | Actual | Target | Actual | Target | | | |
| Provision minimum supply of electricity | 400 new household service connections completed (Triumph Road) by the 30th of June 2016 | N/A | N/A | 400 new household service connections completed (Triumph Road) by the 30th of June 2016 | Project 100% complete. A final 284 house service connections were achieved. | N/A | | | |
| | 50 new household service connections completed (Zuma Extension) by the 30th of June 2016 | N/A | N/A | 50 new household service connections completed (Zuma Extension) by the 30th of June 2016 | Project 100% complete. A final 34 house service connections were achieved. More houses will now be connected on application as and when required | N/A | | | |
| | 200 new household service connections completed (JIKA- JOE MASUKWANA STREET INFORMAL SETTLEMENT) by the 30th of June 2016 | N/A | N/A | 200 new household service connections completed (JIKA- JOE MASUKWANA STREET INFORMAL SETTLEMENT) by the 30th of June 2016 | Project 100% complete. A final 200 house service connections were achieved. | N/A | | | |

| EMPLOYEE: ELECTRICITY SERVICES | | | | | | | | | | |
|--------------------------------|------------------|--|-----------|-----|------|--|--|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | | | |
| | Employees No. | Posts No. Employees No. Vacancies (fulltime equivalents No. Vacancies (as a % total posts) % | | | | | | | | |
| A1 - A4 | 87 | 161 | 75 | 86 | 53% | | | | | |
| B1 - B4 | 23 | 53 | 20 | 33 | 62% | | | | | |
| C1 - CU | 69 | 96 | 63 | 33 | 34% | | | | | |
| D1 - DU | 14 | 17 | 9 | 8 | 47% | | | | | |
| E1 - E2 | 1 | 1 | | 1 | 100% | | | | | |
| F1 - F2 | - | - | - | - | - | | | | | |
| Total | 194 | 328 | 167 | 161 | 49% | | | | | |

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| FINANCIAL PERFORMANCE 2015/2016: ELECTRICITY SERVICES R'000 | | | | | | | | | |
|---|-----------|---------------------------------|----------------------|---------|-----------------------------------|--|--|--|--|
| | 2014/2015 | 2014/2015 2015/2016 | | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | |
| Total Operational Revenue (excl. tarrifs) | -1 987 | -1 266 -1 266 -639 -50% | | | | | | | |
| Expenditure: | | | | | | | | | |
| Employees | 71 509 | 76 720 | 78 125 | 73 446 | -6% | | | | |
| Repairs and Maintenance | 65 251 | 77 722 | 47 513 | 46 598 | -2% | | | | |
| Other | 146 495 | 97 996 | 108 396 | 180 501 | 66% | | | | |
| Total Operational Expenditure | 283 255 | 255 252 438 234 034 300 545 28% | | | | | | | |
| Net operational (Service) Expenditure | 281 268 | 251 172 | 232 768 | 299 906 | 28% | | | | |

| CAPITAL EXPENDITURE : ELECTRICITY | | | | | | | | | |
|---|-----------------------------------|-----------------------------------|------------------------|------------------------------------|---------------------------|--|--|--|--|
| | 2015 / 2016 | | | | | | | | |
| DETAILS | ORIGINAL 2015 / 2016 BUDGET | ADJUSTED 2015 / 2016 BUDGET | YTD ACTUAL EXPENDITURE | VARIANCE FROM ADJUSTED BUDGET % | TOTAL PROJECT VALUE | | | | |
| INEP - ELECTRIFICATION - ZUMA EXTENSION | 0 | 1,046 | 1,046 | 0% | 1,046 | | | | |
| INEP - ELECTRIFICATION - SWAPO PHASE 2 | 0 | 3,231 | 3,231 | 0% | 18,233 | | | | |
| INEP - ELECTRIFICATION - JIKA JOE (EAST STREET) | 0 | 1,620 | 1,619 | 0% | 1,619 | | | | |
| CNL - NETWORK 132kV REHABILITATION PLAN | 5,000 | 4,899 | 4,620 | -6% | 4,899 | | | | |
| INEP - ELECTRIFICATION | 10,000 | 4,101 | 4,101 | 0% | 4,101 | | | | |
| DBSA - NETWORK 132kv REHABILITATION PLAN | 100,000 | 100,000 | 62,181 | -38% | 158,267 | | | | |
| SANEDI - SMART GRIDS | 0 | 4,385 | 4,385 | 0% | 4,385 | | | | |
| MIG - JIKA JOE ELECTRICAL RETICULATION | 0 | 201 | 201 | 0% | 201 | | | | |
| MIG - HIGH MAST LIGHTS IN VULINDLELA & GREATER EDENDALE | 8,000 | 8,000 | 8,961 | 12% | 40,574 | | | | |
| COGTA - C/O SOLAR ST & TRAFFIC LIGHTS | 0 | 105 | 0 | -100% | 7,934 | | | | |
| CNL - EQUIPMENT PURCHASES | 10,000 | 9,917 | 9,901 | 0% | 9,901 | | | | |
| CNL - COMPUTERS | 0 | 37 | 35 | -5% | 35 | | | | |

COMMENT ON ELECTRICITY SERVICES PERFORMANCE OVERALL: ACHIEVEMENTS

During the 2015/16 financial year, the major achievements were found on the electrification of 846 households in the informal settlement areas of Triumph Road, SWAPO Phase 2, Zuma Extension and Jika-Joe Masukwana street. This achievement improved the lives of many communities together with their safety since electrification also addressed the issue of illegal connections that have been contributing to the deaths of many community members.

Also the installation of High Masts Lights in various wards was another big achievement to improve the lives of the communities and their safety.

Installation of High Masts Lights: 46 High Masts Lights were connected and commissioned in various wards (Ward 1-5 Masts, Ward). A budget of R8m was made available in the beginning of the financial year. There was a variance between the original budget and the total budget spent where more funds were made available and additional 6 High Masts Lights were purchased to be installed in the 2016/17 financial year.

Upgrade of Northdale Substation: The upgrade of Northdale is ongoing where installation of 40MVA power transformers and alteration of the 132kV yard is in progress. The contract was concluded during the 2015/16 financial year to the amount of approximately R4m. The project is expected to be completed by December 2016.

Replacement of old 6.6kV underground Cables: The scope for the replacement of old 6.6kv cables in the existing circuits was completed. The budget of approximately R5m was made available, and close to R4,5m was spent on the vote overall.

Purchase of Capital Equipment: A total of 54 distribution equipment was purchased during the 2015/16 financial year for various new projects and replacement projects, i.e Pole Mounted Transformers, Ring Main Units, Mini-Substations, etc. A total budget of R10m was made available and all was spent.

Upgrade and alterations of Prince Alfred Substation: Alterations and upgrading of the substation by installation of the new 132kV GIS to be linked with a new 132kV City Grid Cables was implemented and the commissioning is expected to be done by 30 December 2017. The total cost of the project was approximately R31m. The project is sitting at 98% completion and delays were experienced due to the malfunctioning of other existing equipment that needs to be repaired.

Establishment of 132kV City Grid: This is the installation of new 132kV cables in the CBD linking the major substations. The cables are replacing the old oil filled cables that are now an environmental hazard due to their age and starting to leak oil. The project is now 199% complete and also affected by the faulty switchgear that exist on site. The total expenditure on the project was around R76m.

Establishment of new 132/11kV Eastwood Substation: This is the establishment of a totally new substation to supply the Willowton Industrial areas and the surroundings in order to relive the loads of Northdale and Retief.

1.4 ROADS

INTRODUCTION TO ROAD TRANSPORT

This component of the report falls under the Roads & Transportation (R & T) Sub-unit of Infrastructure Services Business Unit. R & T deals with the following:

- Planning, Development and Maintenance of Municipal roads and stormwater infrastructure;
- Transportation Planning, Traffic Engineering issues, Road Safety and Public Transport issues;
- Planning, Development and Maintenance of Municipal Buildings; and
- Planning, Development and Maintenance of pedestrian and vehicle bridges

INTRODUCTION TO ROADS

The Roads section continues to address the backlog of gravel roads. An attempt is made every year to upgrade 20km of gravel road into "all weather" surfacing in order to render uninterrupted access and safety (i.e. through geometric interventions).

The Roads section has commenced with its 5 year road assessment in order to produce a revised Road Asset Management Plan (RAMP) and a Pavement Management System (PMS) to drive the municipality's preventative/proactive maintenance for the next 5 years.

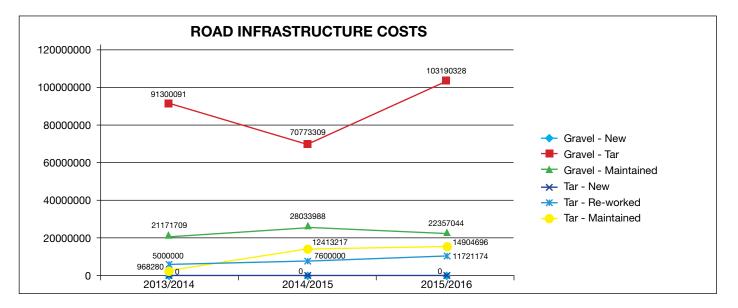
The RAMP is going to inform the upgrading of Gravel Roads programme, the gravel and the backlog will be shown up to ward level.

A preventative maintenance program had commenced in the 2013/14 financial year. 45000m2 of resurfacing and resealing was completed in 2015/16.

| GRAVEL ROAD INFRASTRUCTURE Kilometres | | | | | | | | |
|--|--------|---|-------|-----|--|--|--|--|
| Total gravel New Gravel Roads Gravel Roads Gravel Roads Gravel Roads Gravel Roads Gravel Roads | | | | | | | | |
| 2013/2014 | 865.7 | 0 | 29.0 | 124 | | | | |
| 2014/2015 | 635 | 0 | 19.1 | 87 | | | | |
| 2015/2016 | 609.92 | 0 | 15.48 | 55 | | | | |

| TARRED ROAD INFRASTRUCTURE Kilometres | | | | | | | | | | |
|---|---------|-------|------|---|------|--|--|--|--|--|
| Total Tarred New Tar Existing Tar Existing Tar Tar Roads Roads Roads Roads re-tarred Roads re-sheeted Maintaine | | | | | | | | | | |
| 2013/2014 | 1355.5 | 24.7 | 6.12 | 0 | 5.6 | | | | | |
| 2014/2015 | 1370.50 | 19.1 | 4.88 | 0 | 8 | | | | | |
| 2015/2016 | 1399.7 | 15.48 | 7.0 | 0 | 10.4 | | | | | |

| COST OF CONSTRUCTION / MAINTENANCE R'000 | | | | | | | |
|---|------------|-------------|------------|-----|------------|------------|--|
| | Gravel Tar | | | | | | |
| | New | Gravel-Tar | Maintained | New | Reworked | Maintained | |
| 2013/2014 | 0 | 91 300 091 | 21 171 709 | - | 5 000 000 | 968 280 | |
| 2014/2015 | 0 | 70 773 309 | 28 033 988 | - | 7 600 000 | 12 413 217 | |
| 2015/2016 | 0 | 103 190 328 | 22 357 044 | - | 11 721 174 | 14 904 696 | |



| ROADS SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | |
|--|--|-----------|--------|---------------------|--------|--------|-----------|
| Service Objectives | Outline Service Targets | 2014/2015 | | 2014/2015 2015/2016 | | /2016 | 2016/2017 |
| Service indicators | | Target | Actual | Target | Actual | Target | |
| Elimination of Gravel Roads in townships | Kilometres of Gravel Roads Tarred (Kilometres of gravel roads remaining) | 15 | 19.1 | 16 | 25.08 | 13 | |
| Gravel roads | KMS of maintained gravel roads | 100 | 87 | 20 | 55 | 50 | |
| Rehabilitation of Municipal Roads | M2 of Roads rehabilitation | 38000 | 30000 | 30000 | 45000 | 30000 | |

| EMPLOYEE: ROAD SERVICES | | | | | | | | |
|-------------------------|------------------|-----------|------------------|-------------------------------------|-----|--|--|--|
| Job Level | 2014/2015 | 2015/2016 | | | | | | |
| | Employees No. | Posts No. | Employees No. | Vacancies (as a % of total posts) % | | | | |
| A1 - A4 | 81 | 262 | 77 | 185 | 70% | | | |
| B1 - B4 | 13 | 43 | 11 | 32 | 74% | | | |
| C1 - CU | 8 | 22 | 8 | 14 | 63% | | | |
| D1 - DU | 5 | 6 | 4 | 2 | 33% | | | |
| E1 - E2 | 1 | 1 | 1 | 0 | 0% | | | |
| F1 - F2 | | | | | | | | |
| Total | 108 | 334 | 101 | 233 | 69% | | | |

| FINANCIAL PERFORMANCE 2015/2016: ROADS SERVICES R'000 | | | | | | | | |
|--|-----------|----------------------------------|---------|---------|-----------------------------------|--|--|--|
| | 2014/2015 | 2015/2016 | | | | | | |
| Details | Actual | Original Adjustment Budget Actua | | | Variances to Adjusted Budget % | | | |
| Total Operational Revenue (excl. tarrifs) | -3 | -1 | -2 | 0 | -100% | | | |
| Expenditure: | | | | | | | | |
| Employees | 23 024 | 24 771 | 24 958 | 24 275 | -3% | | | |
| Repairs and Maintenance | 44 132 | 45 348 | 34 891 | 34 842 | 0% | | | |
| Other | 91 166 | 215 986 | 217 219 | 117 513 | -46% | | | |
| Total Operational Expenditure | 158 322 | 2 286 105 277 068 176 630 -36% | | | | | | |
| Net operational (Service) Expenditure; | 158 319 | 286 104 | 277 066 | 176 630 | -36% | | | |

| CAPITAL EXPENDITURE : ROADS | | | | | | | |
|--|-----------------------------------|-----------------------------------|------------------------|---|---------------------------|--|--|
| | 2015 / 2016 | | | | | | |
| DETAILS | ORIGINAL 2015 / 2016 BUDGET | ADJUSTED 2015 / 2016 BUDGET | YTD ACTUAL EXPENDITURE | VARIANCE FROM ADJUST- ED BUDGET % | TOTAL PROJECT VALUE | | |
| CNL - COMPUTERS | 0 | 5 | 5 | 0% | 5 | | |
| CNL - FURNITURE AND FITTINGS | 0 | 71 | 71 | 0% | 80 | | |
| CNL - UPGRADING OF ROADS IN ASHBURTON - Design | 3,500 | 3,275 | 3,275 | 0% | 9,800 | | |

| CAPITAL EXPENDITURE : ROADS | | | | | | | |
|--|-----------------------------------|-----------------------------------|------------------------|---|---------------------------|--|--|
| | | | 2015 / 201 | 6 | | | |
| DETAILS | ORIGINAL 2015 / 2016 BUDGET | ADJUSTED 2015 / 2016 BUDGET | YTD ACTUAL EXPENDITURE | VARIANCE FROM ADJUST- ED BUDGET % | TOTAL PROJECT VALUE | | |
| CNL - ROAD REHABILITATION - PMS | 7,600 | 11,721 | 11,721 | 0% | 11,721 | | |
| CNL - CONNOR - OTTO'S BLUFF ROADS - LINK (EIA & WULA) | 150 | 457 | 457 | 0% | 18,414 | | |
| CNL - LESTER BROWN LINK ROAD | 7,200 | 75 | 75 | 0% | 29,129 | | |
| \ensuremath{MIG} - HORSE SHOE ACCESS RD AND PASSAGES IN IMBALI STAGE 1 & 2 | 1,000 | 1,466 | 1,466 | 0% | 11,559 | | |
| MIG - UPGRADING OF ROADS IN EDENDALE - KWANYAMAZANE ROADS | 1,300 | 1,024 | 1,024 | 0% | 44,262 | | |
| MIG - UPGRADE OF INTERNAL ROADS - HANIVILLE | 2,500 | 2,546 | 2,519 | -1% | 10,785 | | |
| MIG - REHABILITATION OF ROADS IN ASHDOWN | 3,000 | 1,572 | 1,157 | -26% | 16,033 | | |
| MIG - UPGRADING OF ROADS IN PEACE VALLEY - (Plan & Design in 2014/15) - 10km | 3,500 | 4,656 | 4,550 | -2% | 20,000 | | |
| MIG - WARD 10 ROADS - REHABILITATION OF ROADS & STORMWATER UPGRADE | 1,500 | 3,403 | 3,403 | 0% | 11,686 | | |
| MIG - REHABILITATION OF ROADS IN IMBALI UNIT 18 | 2,800 | 2,922 | 2,922 | 0% | 6,891 | | |
| MIG - UPGRADE DESIGN OF GRAVEL ROADS - VULINDLELA - D 1128 (Phase 1, 2 and 3) | 5,500 | 4,217 | 4,217 | 0% | 29,373 | | |
| MIG - UPGRADE OF GRAVEL ROADS - WILLOWFOUNTAIN ROADS | 2,500 | 2,666 | 2,666 | 0% | 5,700 | | |
| MIG - UPGRADING OF GRAVEL RDS - EDN - WARD 12 - MOSCOW AREA RDS | 3,000 | 2,638 | 2,588 | -2% | 8,892 | | |
| MIG - UPGRADING OF GRAVEL ROADS - EDENDALE - WARD 16 | 3,000 | 3,129 | 3,129 | 0% | 14,295 | | |
| MIG - UPGRADE GRAVEL ROADS IN EDENDALE IN ESIGODINI | 5,700 | 7,419 | 7,419 | 0% | 13,687 | | |
| MIG - UPGRADING OF GRAVEL ROADS - EDENDALE - STATION RD | 100 | 0 | 0 | 0% | 10,400 | | |
| MIG - UPGRADING OF GRAVEL ROADS - EDENDALE - Roads in Unit 14/Unit P - Design | 3,300 | 3,973 | 3,973 | 0% | 10,997 | | |
| MIG - UPGRADING OF GRAVEL ROADS - EDENDALE - MACHIBISA / DAMBUZA RDS | 2,500 | 2,124 | 2,124 | 0% | 34,999 | | |
| MIG - UPGRADING OF GRAVEL ROADS - GREATER EDENDALE - WARD 17 Roads (Phase 3, Unit 13) | 1,700 | 2,235 | 2,235 | 0% | 82,045 | | |
| MIG - UPGRADING OF GRAVEL ROADS - EDENDALE - DAMBUZA MAIN ROAD Major SWD Upgrade | 100 | 81 | 81 | 0% | 5,812 | | |
| MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - D2069 (MTHALANE RD) -Phase2 | 3,500 | 3,780 | 3,780 | 0% | 28,743 | | |
| MIG - UPGRADING OF GRAVEL ROADS - GREATER EDENDALE - Smeroe roads & SW | 1,700 | 1,897 | 1,897 | 0% | 13,243 | | |
| MIG - UPGRADING OF GRAVEL ROADS - GREATER EDENDALE - Snathing Rds - 5.0km - (Mvubu Rd - 0.3km, Gudlintaba Rd - 0.4km, Gudlintaba 2 Rd - 0.4km, Mpompini Rd - 0.6km, Khoza Rd - 0.8km, Magaba Rd - 0.8km and Hlathini Ext Rd - 2.0km) | 1,500 | 2,025 | 2,025 | 0% | 11,400 | | |
| MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 3 ROADS | 3,500 | 2,814 | 2,814 | 0% | 32,250 | | |
| MIG - UPGRADING OF GRAVEL ROADS - GREATER EDENDALE - HAREWOOD AREA | 4,500 | 5,295 | 5,295 | 0% | 39,901 | | |
| MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 1 ROADS | 3,500 | 3,337 | 3,337 | 0% | 123,063 | | |
| MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 4 ROADS | 4,000 | 1,467 | 1,243 | -15% | 19,125 | | |
| MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 6 ROADS | 4,000 | 4,241 | 4,241 | 0% | 20,447 | | |
| MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 7 ROADS | 4,000 | 3,700 | 3,700 | 0% | 19,906 | | |
| MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 8 ROADS - Masoyi Rd, etc | 4,000 | 3,159 | 3,159 | 0% | 22,684 | | |
| MIG - UNIT S ROADS | 10 700 | 9 552 | 9 552 | 0% | 10 700 | | |
| MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 9 ROADS | 4,000 | 4,212 | 4,212 | 0% | 18,418 | | |
| MIG - UPGRADING OF GRAVEL ROADS - EDENDALE - WARD 22 - 8,4km roads - Storm-water drainage provision | 700 | 926 | 926 | 0% | 17,605 | | |
| MIG - UPGRADE OF BRIDGES - Pedestrian Bridge Over River - Smero/Esigodini | 100 | 66 | 109 | 65% | 3,417 | | |
| MIG - WOODHOUSE PEDESTRIAN BRIDGE | 100 | 0 | 0 | 0% | 3,846 | | |

| CAPITAL EXPENDITURE : ROADS | | | | | | | |
|---------------------------------------|-----------------------------------|-----------------------------------|------------------------|---|---------------------------|--|--|
| | 2015 / 2016 | | | | | | |
| DETAILS | ORIGINAL 2015 / 2016 BUDGET | ADJUSTED 2015 / 2016 BUDGET | YTD ACTUAL EXPENDITURE | VARIANCE FROM ADJUST- ED BUDGET % | TOTAL PROJECT VALUE | | |
| MIG - MABANE BRIDGE PROJECT | 300 | 296 | 257 | -13% | 429 | | |
| CNL - INSTALLATION OF NEW GUARD RAILS | 600 | 806 | 806 | 0% | 800 | | |

COMMENT ON THE PERFORMANCE OF ROADS OVERALL:

The department has continued with its programme of upgrading gravel roads with a vision of reducing the high backlog of gravel roads within the city. 25.08km were upgraded in 2015/16 financial year. Funds are slowly being made available by the municipality towards the rehabilitation programme, which makes up the preventative maintenance of the department. In access, 45000m2 of road surfacing was attended in 2015/16.

1.5 TRANSPORTATION PLANNING

INTRODUCTION TO TRANSPORTATION PLANNING

Transportation Planning is crucial in planning sustainable developments and ensuring accessibility for all. The Transportation Planning Section is responsible for meeting the directives set out at all spheres of Government. The key principles that we address as a Section are:

- i. Mobility& Land use
- ii. Congestion
- iii. City Efficiency
- iv. Road Safety, and
- Accessibility

TRANSPORTATION PLANNING SECTION PERFORMS THE FOLLOWING FUNCTIONS:

- i. Evaluation, assessment, and siting of transport facilities
- ii. Planning, co-ordination, facilitation and provision of efficient and effective transport systems and infrastructure for all private and public transport.
- iii. Planning, co-ordination, facilitation, provision, monitoring and regulation of efficient, effective public transport services and facilities within a balanced market demand and supply framework.
- iv. Provides effective traffic management, control and safety through co-ordinated planning and maintenance programmes.

SERVICE STATISTICS FOR TRANSPORT

No. of implemented traffic calming measure as per plan - 31

Km of Road Markings - 586 KM

No. of road traffic signs replaced - 765

Number of bus shelters constructed - 41

| TRANSPORT SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | |
|---|--|----------------|----------------|----------------|----------------|----------------|--|
| Service Objectives | | 2014 | /2015 | 2015/2016 | | 2016/2017 | |
| Service indicators (i) | Outline Service Targets | Target | Actual | Target | Actual | Target | |
| indicators (i) | | larget | Actual | larget | Actual | larget | |
| To provide safety to road users and community and improve accessibility and also contributing towards economic growth | No. of implemented traffic calming measure as per plan | 128 | 128 | 32 | 31 | 31 | |
| | Km of Road Markings | 360km | 360km | 360km | 586 KM | 360km | |
| 3 | No. of road traffic signs replaced | 600 | 600 | 600 | 765 | 600 | |
| To protect commuters during adverse weather conditions | Number of bus shelters constructed | 35 shelters | 40 shelters | 35 shelters | 41 shelters | 35 shelters | |

| EMPLOYEE: TRANSPORT SERVICES | | | | | | | | | |
|------------------------------|------------------|-----------|------------------|-------------------------------------|-------------------------------------|--|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | | |
| | Employees No. | Posts No. | Employees No. | Vacancies (fulltime equivalents No. | Vacancies (as a % of total posts) % | | | | |
| A1 - A4 | 10 | 20 | 10 | 10 | 50% | | | | |
| B1 - B4 | 16 | 30 | 15 | 15 | 50% | | | | |
| C1 - CU | 6 | 9 | 7 | 2 | 22% | | | | |
| D1 - DU | 2 | 5 | 2 | 3 | 60% | | | | |
| E1 - E2 | - | - | - | - | - | | | | |
| F1 - F2 | - | - | - | - | - | | | | |
| Total | 34 | 64 | 34 | 30 | 46% | | | | |

| FINANCIAL PERFORMANCE 2015/2016: TRANSPORT SERVICES R'000 | | | | | | | | |
|--|-----------|-----------------------------|----------------------|--------|-----------------------------------|--|--|--|
| | 2014/2015 | 14/2015 2015/2016 | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | |
| Total Operational Revenue (excl. tarrifs) | -298 | -404 | -404 | -279 | -31% | | | |
| Expenditure: | | | | | | | | |
| Employees | 8 665 | 9 337 | 11 784 | 11 562 | -2% | | | |
| Repairs and Maintenance | 4 134 | 4 849 | 4 722 | 4 627 | -2% | | | |
| Other | 10 580 | 7 669 | 7 765 | 5 607 | -28% | | | |
| Total Operational Expenditure | 23 379 | 9 21 855 24 271 21 796 -10% | | | | | | |
| Net operational (Service) Expenditure | 23 081 | 21 451 | 23 867 | 21 517 | -10% | | | |

| CAPITAL EXPENDITURE : TRANSPORTATION | | | | | | | | | |
|--|-----------------------------------|-----------------------------------|------------------------|---------------------------------------|---------------------------|--|--|--|--|
| | 2015 / 2016 | | | | | | | | |
| DETAILS | ORIGINAL 2015 / 2016 BUDGET | ADJUSTED 2015 / 2016 BUDGET | YTD ACTUAL EXPENDITURE | VARIANCE FROM ADJUSTED BUDGET % | TOTAL PROJECT VALUE | | | | |
| CNL - TRAFFIC CALMING MEASURES | 250 | 496 | 491 | -1% | 500 | | | | |
| CNL - EASTERN RING ROAD - DETAIL DESIGN AND CONSTRUCTION | 300 | 850 | 850 | 0% | 850 | | | | |
| CNL - MAYORS WALK ROAD WIDENING | 400 | 535 | 535 | 0% | 535 | | | | |
| MIG - BUS STOP SHELTERS | 1,000 | 998 | 998 | 0% | 998 | | | | |
| CNL - BROOKSIDE TAXI HOLDING AREA | 0 | 498 | 469 | -6% | 469 | | | | |
| CNL - PURCHASING OF NEW TRAFFIC SIGNAL CONTROLLER | 150 | 149 | 149 | 0% | 150 | | | | |
| CNL - PLANT AND EQUIPMENT - (Traffic Lights spares, equip etc) | 80 | 77 | 77 | 0% | 80 | | | | |
| CNL - PLANT AND EQUIPMENT | 300 | 279 | 279 | 0% | 279 | | | | |
| CNL - REHABILITATION OF PUBLIC TRANSPORT FACILITIES (West Street Taxi Rank, Retief Street, Prof Nyembezi & Slatter Street) | 300 | 259 | 259 | 0% | 300 | | | | |

COMMENT ON THE PERFORMANCE OF TRANSPORT OVERALL:

31 traffic calming measures (speed humps and speed tables) were constructed, 41 bus shelters were constructed and one road marking machine was purchased.

Brookside Taxi Holding Area is has been completed it should be operational as from the 2016/17 financial year.

Preliminary design for Mayors Walk road widening has been completed and the detailed design and specialists will commence in the 2016/17 financial year.

Preliminary design for Eastern Ring Road phase 1 from Murray Road/Hesketh Drive intersection to Rodgers Avenue could not be finalise as it was discovered that there will be topography challenges with the proposed alignment.

Therefore a new alignment is being investigated in order to finalise the preliminary design and commence with the detailed design and special studies during the 2016/17 financial year.

1.6 STORM WATER

INTRODUCTION TO STORM WATER

This component of the report falls under the Roads & Transportation (R & T) Sub-unit of Infrastructure Services Business Unit. R & T deals with the following: The Municipality constructed 26.7km of storm water channel in various roads in the Greater Edendale and Vulindlela areas. This was to prevent or minimise flooding of municipal roads. Other new systems are constructed in association with road network upgrade. However, this service is still under funded in terms of new or upgrade and maintenance of existing system.

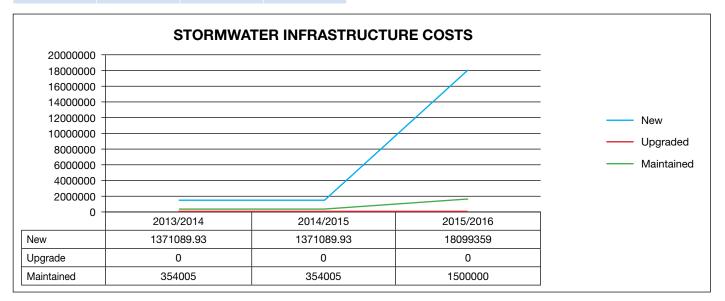
DRAINAGE STORMWATER

INTRODUCTION TO STORMWATER DRAINAGE

The Municipality constructed 26.7 km of storm water channel in various roads in the Greater Edendale area and Vulindlela for the 2015/16 financial year. This was to prevent or minimise flooding of municipal roads. Other new systems are constructed in association with road network upgrade. However, this service is still under funded in terms of new or upgrade and maintenance of existing system. Preventative Maintenance programme is still in its infancy stage, however this programme has now been upgraded to ensure that funding is available.

| STORMWATER INFRASTRUCTURE Kilometres | | | | | | | | | |
|--|---|------|---|----|--|--|--|--|--|
| Total Stormwater New Stormwater Stormwater Stormwater measures measures upgraded measures maintained | | | | | | | | | |
| 2013/2014 | 0 | 13.8 | 0 | 51 | | | | | |
| 2014/2015 | 0 | 3.3 | 0 | 65 | | | | | |
| 2015/2016 | 0 | 26.7 | 0 | 65 | | | | | |

| COST OF CONSTRUCTION / MAINTENANCE R'000 | | | | | | | | |
|---|---------------|----------|------------|--|--|--|--|--|
| Stormwater Measures | | | | | | | | |
| | New | Upgraded | Maintained | | | | | |
| 2013/2014 | 1 37 1089.93 | 0 | 354 005 | | | | | |
| 2014/2015 | 1 37 1089.93 | 0 | 354 005 | | | | | |
| 2015/2016 | 18 099 359.00 | 0 | 1 500 000 | | | | | |



| STORMWATER SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | |
|---|---------------------------|-----------|--------|-----------|--------|-----------|--|--|
| Service Objectives | Outline Service Targets | 2014/2015 | | 2015/2016 | | 2016/2017 | | |
| Service Indicators | | Target | Actual | Target | Actual | Target | | |
| Stormwater Upgrades | KM of upgraded stormwater | 0 | 3.3 | 2 | 2 | 2 | | |

| EMPLOYEE: STORMWATER SERVICES | | | | | | | | | |
|-------------------------------|------------------|-----------|-------------------------------------|-----|-----|--|--|--|--|
| Job Level | 2014/2015 | 2015/2016 | | | | | | | |
| | Employees No. | Posts No. | Vacancies (as a % of total posts) % | | | | | | |
| A1 - A4 | 76 | 386 | 67 | 319 | 82% | | | | |
| B1 - B4 | 12 | 53 | 11 | 42 | 79% | | | | |
| C1 - CU | 5 | 16 | 6 | 10 | 62% | | | | |
| D1 - DU | 4 | 6 | 4 | 2 | 33% | | | | |
| E1 - E2 | - | - | - | - | - | | | | |
| F1 - F2 | - | - | - | - | - | | | | |
| Total | 97 | 461 | 88 | 373 | 80% | | | | |

| FINANCIAL PERFORMANCE 2015/2016: STORMWATER SERVICES R'000 | | | | | | | | | |
|---|-----------|--------------------|----------------------|----------|-----------------------------------|--|--|--|--|
| | 2014/2015 | | 2 | 015/2016 | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | |
| Total Operational Revenue (excl. tarrifs) | 0 | 0 | 0 | 0 | 0% | | | | |
| Expenditure: | | | | | | | | | |
| Employees | 17 629 | 18 994 | 18 890 | 18 243 | -3% | | | | |
| Repairs and Maintenance | 2 535 | 3 082 | 2 421 | 2 420 | 0% | | | | |

| FINANCIAL PERFORMANCE 2015/2016: STORMWATER SERVICES R'000 | | | | | | | | |
|---|-----------|---------------------|----------------------|--------|-----------------------------------|--|--|--|
| | 2014/2015 | 2014/2015 2015/2016 | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | |
| Other | 24 147 | 18 273 | 17 609 | 14 891 | -15% | | | |
| Total Operational Expenditure | 44 311 | 40 349 | 38 920 | 35 554 | -9% | | | |
| Net operational (Service) Expenditure | 44 311 | 40 349 | 38 920 | 35 554 | -9% | | | |

| CAPITAL EXPENDITURE - STORMWATER DRAINAGE | | | | | | | | | |
|--|--|-----|-------------|----|-----|--|--|--|--|
| | | | 2015 / 2016 | | | | | | |
| DETAILS | ORIGINAL 2015 / 2016 2015 / 2016 BUDGET BUDGET PART OF THE PROPERTY OF THE PRO | | | | | | | | |
| CNL - Upgrade SWD system in the Imbali Roads - Lower Sinkwazi Rd flooding, etc | 300 | 260 | 260 | 0% | 300 | | | | |
| MIG - ASHDOWN BANK PROTECTION AGAINST COLLAPSING OF ADJACENT HOUSES - P15 | 300 | 0 | 0 | 0% | | | | | |

COMMENTS ON THE PERFORMANCE OF STORMWATER DRAINAGE OVERALL:

The department has continued with its programme of upgrading storm water drainage. Only 26.7km of storm water channels were constructed in the 15/16 financial year. Due to financial constraints, the available funding is not enough to deal with storm water issues. 2015/16 seen the design on new storm water drainage and channelling, however this is currently put on hold to deal with Water Usage License processes that have been introduced by the Department of Water and Sanitation.

1.7 FLEET MANAGEMENT

INTRODUCTION TO FLEET MANAGEMENT

Fleet Management is the sub-unit of Infrastructure Business unit and its core function is to purchase manage, maintain and dispose the Council's fleet and heavy plant. Fleet Management is divided into three sub-sections namely: Fleet Administration, Fleet Maintenance and Fleet Control.

STRATEGIC OBJECTIVES OF THESE SUB-SECTIONS ARE:

Fleet Administration is responsible for budgeting, request to purchase parts and services, vehicle licencing, service plan, certificate of roadworthiness, job cards, CAMIS (vehicle history information) and auditing of keys and log books.

Fleet Maintenance is responsible for preventative maintenance, reaction on breakdowns, diagnose and repair defects.

Fleet Control is responsible for Internal and external hiring, contract tenders, purchasing and disposal of vehicles, monitor vehicle tracking system, implementation and compliance of fleet policy and branding of vehicles.

Fleet Strategy - In order for Fleet Management to provide optimal support to various business units, the following strategic objectives were implemented.

Service plan: Due to inadequate service plan, the vehicles and plant were not serviced properly and that was resulting on high maintenance cost and it was against the general fleet management principle that says in order to optimise and provide high level of vehicle availability, proper preventative maintenance plan must be developed. The service plan was introduced and implemented since 1st July 2012. At the beginning of implementation phase, the project was not running well because of non-availability of vehicles and turnaround time for spare parts order numbers. In the financial year 2013/14 the meetings and the awareness sessions of the importance of preventative maintenance were going on with business units and the number of vehicles serviced per month has improved.

Fitment of vehicle monitoring system: This was due to abuse of vehicles and the high amount of fuel usage. The implementation phase was at the beginning of 2012/13 financial year which went a bit slowly because of the resistance from staff. It was supposed to be completed by the end of that financial year but due to challenges of breakdowns and accidents it went over two weeks of the new financial year. The fitment is done as the new vehicles are being purchased. The major achievement is the better control and reduction of overtime and detection of vehicle abuse.

Purchase of new vehicles: Although the funds were not provided for Fleet management to purchase, the re-allocation of R1000 000 from operation to capital funds was utilised to purchase 5 LDVs and 1 sedan.

Fleet policy: The policy was adopted by the full Council on the 26 September 2012. Implementation started thereof and number of business units were workshoped and the remainder of them were done in 2013/14 financial year. As new staff joining the Municipality the sessions of workshoping and awareness is on-going process. The policy is up for review and that process is in progress.

| FLEET MANAGEMENT POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | |
|---|------------------------------------|--|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|--|--|--|
| Service Objectives | Outline Service Targets | 2014/20 | 015 | 2015/20 | 2016/2017 | | | | |
| Service indicators | largets | Target | Actual | Target | Actual | Target | | | |
| Vehicle purchase | vehicles and plant to be purchased | 100 vehicles and plant to be purchased | 0 vehicles and plant purchased | 51 vehicles and plant to be purchased | 6 vehicles purchased | No funds allocated | | | |
| Corporate branding of vehicles | vehicles to be branded | 100 vehicles to be branded | 0 vehicles branded | 87 vehicles to be branded | 11 vehicles branded | 100 vehicles to be branded | | | |
| Preventative Maintenance | vehicles and plant serviced | 843 vehicles and plant serviced | 732 vehicles and plant serviced | 762 vehicles and plant serviced | 643 vehicles and plant serviced | 781 vehicles and plant serviced | | | |

| EMPLOYEE: FLEET MANAGEMENT | | | | | | | | | |
|----------------------------|------------------|-----------|-------------------------------------|-----|-----|--|--|--|--|
| Job Level | 2014/2015 | 2015/2016 | | | | | | | |
| | Employees No. | Posts No. | Vacancies (as a % of total posts) % | | | | | | |
| A1 - A4 | 24 | 60 | 21 | 39 | 65% | | | | |
| B1 - B4 | 34 | 112 | 30 | 82 | 73% | | | | |
| C1 - CU | 18 | 42 | 23 | 19 | 45% | | | | |
| D1 - DU | 3 | 4 | 4 | 0 | 0% | | | | |
| E1 - E2 | - | - | - | - | - | | | | |
| F1 - F2 | - | - | - | - | - | | | | |
| Total | 79 | 218 | 78 | 140 | 64% | | | | |

| FINANCIAL PERFORMANCE 2015/2016: FLEET MANAGEMENT R'000 | | | | | | | | |
|--|---------------------------------|--|--------|-----------|------|--|--|--|
| Details | 2014/2015 | | 2 | 2015/2016 | | | | |
| | Actual | Original Adjustment Actual Variances to Adjust Budget Budget Budget Budget % | | | | | | |
| Total Operational Revenue (excl. tarrifs) | 0 | 0 | 0 | 0 | 0% | | | |
| Expenditure: | | | | | | | | |
| Employees | 21 635 | 23 423 | 23 435 | 22 788 | -3% | | | |
| Repairs and Maintenance | 4 484 | 5 036 | 4 807 | 4 712 | -2% | | | |
| Other | 16 998 | 14 829 | 14 644 | 12 551 | -14% | | | |
| Total Operational Expenditure | 43 117 43 288 42 886 40 051 -7% | | | | | | | |
| Net operational (Service) Expenditure | 43 117 | 43 288 | 42 886 | 40 051 | -7% | | | |

| CAPITAL EXPENDITURE : FLEET | | | | | | | | | | |
|-----------------------------|-----------------------------------|-----------------------------------|------------------------|---------------------------------------|------------------------|--|--|--|--|--|
| | | 2015 / 2016 | | | | | | | | |
| DETAILS | ORIGINAL 2015 / 2016 BUDGET | ADJUSTED 2015 / 2016 BUDGET | YTD ACTUAL EXPENDITURE | VARIANCE FROM ADJUSTED BUDGET % | TOTAL PROJECT VALUE | | | | | |
| CNL - VEHICLES | 0 | 1,062 | 1,046 | -2% | 1, 046 | | | | | |

COMMENT ON THE PERFORMANCE OF FLEET MANAGEMENT OVERALL:

The strategic planning for Fleet Management is to replace at least 100 vehicles per annum, but experiencing challenges of capital funds to implement this replacement plan. Vehicle maintenance costs are high due to ageing fleet.

1.8 WASTE MANAGEMENT - LANDFILL SITE

INTRODUCTION TO WASTE MANAGEMENT (NEW ENGLAND LANDFILL SITE)

The New England Landfill Site is the largest, permitted Site in the KwaZulu-Natal Midlands and is a regional Site serving the disposal needs of not only Msunduzi but local municipalities within the jurisdiction of the District Municipality. The Site receives approximately 500 tons of waste daily which is spread, compacted and covered. Users of the Site are billed for the waste disposed and statistical data is maintained of the waste disposed in categories for the purposes of future planning and other advanced Waste Management initiatives. The Site is managed to strict compliance with relevant environmental legislation and bi-annual monitoring for gas emissions, groundwater and surface water contamination, and leachate emissions is conducted to ensure that the Site does not pose an environmental threat to the environment.

| WASTE DISPOSAL - LANDFILL SITE SERVICES STATISTICS | | | | | | | | | | |
|--|-----------|-----------|-----------|-----------|--|--|--|--|--|--|
| DESCRIPTION | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | | | | | | |
| DESCRIPTION | TONS | TONS | TONS | TONS | | | | | | |
| Waste Disposal per Category | | | | | | | | | | |
| Builders Rubble | 24 147 | 33 939 | 63 777 | 45 439 | | | | | | |

| WASTE DISPOSAL - LANDFILL SITE SERVICES STATISTICS | | | | | | | | | | |
|--|-----------|-----------|-----------|-----------|--|--|--|--|--|--|
| DESCRIPTION | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | | | | | | |
| DESCRIPTION | TONS | TONS | TONS | TONS | | | | | | |
| Bulk Food Waste | 315 | 474 | 417 | 547 | | | | | | |
| Garden Refuse | 15 064 | 20 399 | 19 839 | 18 025 | | | | | | |
| General Domestic Waste | 28 629 | 28 281 | 33 502 | 36 600 | | | | | | |
| Industrial Ash | 34 368 | 34 404 | 35 208 | 33 287 | | | | | | |
| Sawdust | 53 | 252 | 148 | 66 | | | | | | |
| Cover Material | 37 089 | 42 630 | 46 134 | 33 316 | | | | | | |
| Wood waste | 8 528 | 2 646 | 3 743 | 5 302 | | | | | | |
| TOTAL | 148 193 | 163 025 | 202 768 | 175 582 | | | | | | |

| WASTE DISPOSAL- LANDFILL SITE SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | | |
|---|--|-----------|--------|--------|--------|-----------|--|--|--|--|
| Service Objectives | Outline Service Targets | 2014/2015 | | 2015 | /2016 | 2016/2017 | | | | |
| Service indicators | 55 50.1165 1g515 | Target | Actual | Target | Actual | Target | | | | |
| Future capacity of existing and earmarked (approved use and in councils possession) approved waste disposal sites | Amount of spare capacity available in terms of the number of years of capacity available at the current rate of landfill usage | 12 | 6 | 12 | 5 | 12 | | | | |
| Portion of waste recycled | Volume of waste recycled as a % of the total volume of waste disposed of at the landfill | 40 | 25 | 40 | 30 | 50 | | | | |
| Proportion of waste disposal sites in compliance with Environmental Conservation Act | % of landfill sites that are being managed in compliance with the Environmental Conservation Act | 100 | 90 | 100 | 90 | 100 | | | | |

| | EMPLOYEE: LANDFILL SITE - WASTE DISPOSAL SERVICES | | | | | | | | | |
|-----------|---|-----------|------------------|-------------------------------------|-----|--|--|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | | | |
| | Employees No. | Posts No. | Employees No. | Vacancies (as a % of total posts) % | | | | | | |
| A1 - A4 | 12 | 14 | 12 | 2 | 14% | | | | | |
| B1 - B4 | 7 | 11 | 6 | 5 | 45% | | | | | |
| C1 - CU | 1 | 1 | 1 | 0 | 0% | | | | | |
| D1 - DU | 1 | 1 | 1 | 0 | 0% | | | | | |
| E1 - E2 | - | - | - | - | - | | | | | |
| F1 - F2 | - | = | - | - | - | | | | | |
| Total | 21 | 27 | 20 | 7 | 25% | | | | | |

| FINANCIAL PERFORMANCE 2015/2016: LANDFILL SITE - WASTE DISPOSAL SERVICES R'000 | | | | | | | | | | |
|---|-----------|-------------------------------|----------------------|----------|-----------------------------------|--|--|--|--|--|
| | 2014/2015 | | 20 | 015/2016 | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | | |
| Total Operational Revenue (excl. tarrifs) | 0 | 0 | 0 | 0 | 0% | | | | | |
| Expenditure: | | | | | | | | | | |
| Employees | 4 625 | 4 986 | 4 894 | 4 729 | -3% | | | | | |
| Repairs and Maintenance | 2 807 | 2 323 | 1 325 | 1 304 | -2% | | | | | |
| Other | 14 089 | 5 229 | 4 414 | 17 082 | 287% | | | | | |
| Total Operational Expenditure | 21 521 | 521 12 538 10 633 23 115 117% | | | | | | | | |
| Net operational (Service) Expenditure | 21 521 | 12 538 | 10 633 | 23 115 | 117% | | | | | |

| CAPITAL EXPENDITURE : WASTE DISPOSAL - LANDFILL SITE | | | | | | | | | | |
|--|-----------------------------------|-----------------------------------|---------------------------|------------------------------------|------------------------|--|--|--|--|--|
| | 2015 / 2016 | | | | | | | | | |
| DETAILS | ORIGINAL 2015 / 2016 BUDGET | ADJUSTED 2015 / 2016 BUDGET | YTD ACTUAL EXPENDITURE | VARIANCE FROM ADJUSTED BUDGET % | TOTAL PROJECT VALUE | | | | | |
| MIG - LANDFILL UPGRADE | 1,000 | 754 | 754 | 0% | 754 | | | | | |
| CNL - VEHICLES / PLANT | 0 | 304 | 304 | 0% | 304 | | | | | |

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COMMENT ON WASTE MANAGEMENT (NEW ENGLAND LANDFILL SITE) OVERALL

The final phase of the installation of heavy-duty palisade fencing was completed. The Waste Management Division is embarking upon a waste-toenergy program in conjunction with the Department of Economic Development, Tourism and Environmental Affairs which will achieve our target of recycling at least 50% of the waste to Landfill. This project will also provide sustainable jobs for co-operatives that have been established. In conjunction with this project, a waste recycling collection system will be implemented in order to source separate recyclables. A composting facility features as part of the deliverables. We have embarked on the process of establishing a Gas-To-Energy project on Site. The Department of Energy is currently in the process of evaluating proposals submitted by specialist consultants for the generation of gas to energy with the intention of appointing Independent Power Producers. The project will commence on the appointment of the IPP.

COMPONENT B: ECONOMIC DEVELOPMENT

This component includes: Planning, Local Economic Development, Airport, Building Control & Signage, Market and Housing.

2.1 PLANNING

INTRODUCTION TO PLANNING AND DEVELOPMENT

Economic development and physical planning at Msunduzi Municipality contributes to:-

- (a) Creation of jobs and protection of the livelihood of the people.
- (b) Protection of the environment and cultural heritage of the residents.
- (c) In general, contribute in encouraging Sustainable Development.

INTRODUCTION TO PLANNING

Many day to day situations involve decision making, this is to create a sustainable development within a specific area. Planning; helps to improve the efficiency of executing actions. Planning is often associated with full employment as without proper planning, there will be no sustainable development. Msunduzi Municipality has a proper functioning unit, which has two components; these are Spatial Sub-Unit and Development Sub-Unit. The main function of Spatial Sub-Unit is to prepare strategic documents, like Spatial Development Framework and Local Area Plans, whereas the task of the Development Sub-Unit is to monitor and assess day to day developmental applications as well as building plans.

Strategies that are currently undertaken by Town Planning Department at Msunduzi Municipality are as follows:-

- (a) Just finalised the Local Area Plan for Vulindlela Area.
- (b) Currently reviewing four policies, these are 'Boarding House', B&B, 'Tuck-shop' and 'Tavern' policies.

| APPLICATIONS FOR LAND USE DEVELOPMENT | | | | | | | | | | |
|---------------------------------------|---------------|----------------|-----------|-----------|-------------------|-----------|--|--|--|--|
| Detail | Formalisation | n of Townships | Rez | oning | Built environment | | | | | |
| Detail | 2014/2015 | 2015/2016 | 2014/2015 | 2015/2016 | 2014/2015 | 2015/2016 | | | | |
| Planning application received | N/A | N/A | 11 | 51 | 17 | 30 | | | | |
| Determination made in year of receipt | N/A | N/A | 9 | 36 | 12 | 19 | | | | |
| Determination made in following year | N/A | N/A | 0 | 0 | 0 | 0 | | | | |
| Applications withdrawn | N/A | N/A | 0 | 01 | 02 | 0 | | | | |
| Applications outstanding at year end | N/A | N/A | 3 | 14 | 03 | 11 | | | | |

| | PLANNING POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | |
|---|--|---|--|---|--|--|--|--|--|--|
| Service Objectives | Outline Service Targets | 2014 | /2015 | 2015 | /2016 | 2016/2017 | | | | |
| Service | Outilité Service largets | | | | | | | | | |
| indicators | | Target | Actual | Target | Actual | Target | | | | |
| Determine planning applications within a reasonable | Approval or rejection of all built environment applications within 3 months for the PDAs | 100% PDA"s applications completed on time | 100% applications were completed on time | 100% PDA"s applications completed on time | 98% for PDA's were completed on time | PDA"s completed within 3mnths | | | | |
| timescale | application and 4 months for Special Consent applications weeks | 100% Special Consents applications completed in time | 99% applications were completed on time Special Consent. | 100% Special Consents applications completed | 100 % for Special Consent applications were completed on time | Special Consents applications completed within 4mnths | | | | |
| | Reduction in planning decisions overturned | 100% to be processed on time | 99% application finalized on time | 100% to be processed on time | 100% applications finalized on time. | 100% to be processed on time | | | | |

| EMPLOYEE: TOWN PLANNING | | | | | | | | | | |
|-------------------------|------------------|-----------|--|---|-----|--|--|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | | | |
| | Employees No. | Posts No. | Posts No. Employees Vacancies (fulltime Vacancies No. of total | | | | | | | |
| A1 - A4 | - | - | - | - | - | | | | | |
| B1 - B4 | 4 | 5 | 4 | 1 | 20% | | | | | |
| C1 - CU | 1 | 1 | 1 | 0 | 0% | | | | | |
| D1 - DU | 10 | 14 | 10 | 4 | 28% | | | | | |
| E1 - E2 | - | - | - | - | - | | | | | |
| F1 - F2 | - | - | - | - | - | | | | | |
| Total | 15 | 20 | 15 | 5 | 25% | | | | | |

| | EMPLOYEE: GEVDI | | | | | | | | | | | |
|-----------|------------------|-----------|--|----|------|--|--|--|--|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | | | | | |
| | Employees No. | Posts No. | osts No. Employees Vacancies (fulltime Vacancies equivalents No. of total po | | | | | | | | | |
| A1 - A4 | 1 | 1 | 1 | - | 0% | | | | | | | |
| B1 - B4 | 1 | 1 | 1 | - | 0% | | | | | | | |
| C1 - CU | 4 | 10 | 4 | 6 | 60% | | | | | | | |
| D1 - DU | 2 | 6 | 2 | 4 | 67% | | | | | | | |
| E1 - E2 | 0 | 1 | 0 | 1 | 100% | | | | | | | |
| F1 - F2 | - | = | - | - | - | | | | | | | |
| Total | 8 | 19 | 8 | 11 | 57% | | | | | | | |

| FINANCIAL PERFORMANCE 2015/2016: PLANNING SERVICES R'000 | | | | | | | | | |
|---|-----------|---------------------------|----------------------|---------|-----------------------------------|--|--|--|--|
| | 2014/2015 | | 20 | 15/2016 | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | |
| Total Operational Revenue (excl. tarrifs) | -237 | -939 | -35 435 | -23 400 | 0.66 | | | | |
| Expenditure: | | | | | | | | | |
| Employees | 6 148 | 16 646 | 17 177 | 17 489 | 1 | | | | |
| Repairs and Maintenance | 3 | 555 | 151 | 116 | 0.77 | | | | |
| Other | 5 165 | 3 291 | 9 210 | 7 341 | 0.80 | | | | |
| Total Operational Expenditure | 11 316 | 20 492 26 538 24 946 0.94 | | | | | | | |
| Net operational (Service) Expenditure | 11 079 | 19 553 | 8 897 | 1 546 | 0.17 | | | | |

| CAPITAL EXPENDITURE: PLANNING SERVICES R'000 | | | | | | | | |
|---|---|----------------------|-----------------------|-----------------------------------|------------------------|--|--|--|
| | | | 2015/2 | 016 | | | | |
| Details | | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | | |
| Total All | 0 | 200 | 192 | -0.0 | | | | |
| | | | | | | | | |
| CNL - FURNITURE AND FITTING ENVIROMENT CNL - FURNITURE AND FITTINGS- ENVIRONMENT TINGS- ENVIRONMENT CNL - COMPUTERS | 0 | 50 | 46 | -0.08 | | | | |
| CNL - COMPUTERS | 0 | 150 | 146 | -0.03 | | | | |

COMMENT ON THE PERFORMANCE OF PHYSICAL PLANNING OVERALL:

Although there were some challenges in terms of human capacity, it should be noted that the performance of Town Planning Department is satisfactory. The following projects as shown in the approved IDP will be undertaken by Town Planning Sub-unit in the next five years:

- (a) Preparation of the Local Area Plans for Northern Areas will be undertaken during 2016/17 Financial Year, a project is R1, 200.000.
- (b) Reviewing of the Town Planning Scheme 2016/17 Financial Year, a project is R R650, 000.
- (c) Reviewing Town Policies during 2016/17 Financial Year, the budget is R275, 000.
- (d) Preparation of the Local Area Plan for Scottsville and Pelham area will be undertaken during 2017/18 Financial Year.

2.2 LOCAL ECONOMIC DEVELOPMENT

INTRODUCTION TO LOCAL ECONOMIC DEVELOPMENT

The Local Economic Development Strategy is encapsulated in the document completed in 2015 which outlines the way forward over the next five years. Critical measures identified included effectively utilising pieces of land and sites near to the N3 corridor; investing in infrastructure to stimulate growth; maintenance and upgrading of existing infrastructure such as electricity, water etc; ensuring that investment initiatives are geared towards promotion of township development and ensuring that the city is a safe, clean and secure environment. Major strides have been made towards the above by various Business units in the municipality, including the initiation of the integrated passenger transport network, completion of the Edendale Town Centre plans, several private sector commercial/logistics developments commencing in Lynnfield Park near the N3, significant upgrades to the electricity network and the launching of the Airport Precinct plan with its related Techno Hub.

| ECONOMIC EMPLOYMENT BY SECTOR Jobs | | | | | | | |
|-------------------------------------|-------|------|-------|--|--|--|--|
| Sector 2013/2014 2014/15 2015/16 | | | | | | | |
| Agric, forestry and fishing | 2,725 | 2780 | 2 863 | | | | |
| Mining and quarrying | 215 | 226 | 268 | | | | |

| ECONOMIC EMPLOYMENT BY SECTOR Jobs | | | | | | | | |
|-------------------------------------|---------|---------|--------|--|--|--|--|--|
| Sector 2013/2014 2014/15 2015/16 | | | | | | | | |
| Manufacturing | 14,654 | 14669 | 15256 | | | | | |
| Wholesale and retail trade | 13,399 | 13520 | 15278 | | | | | |
| Finance, property, etc | 16,717 | 16867 | 19059 | | | | | |
| Govt, community and social services | 60,022 | 60562 | 77518 | | | | | |
| Infrastructure services | 3,430 | 3433 | 3570 | | | | | |
| TOTAL: | 111,162 | 112,057 | 133812 | | | | | |

| ECONOMIC ACTIVITY BY SECTOR R'000 | | | | | | | |
|--------------------------------------|------------------|------------------|------------------|--|--|--|--|
| Sector | 2013/2014 | 2014/15 | 2015/16 | | | | |
| 1 Agriculture | R 1 868 001 599 | R 1 912 212 272 | R 1 884 655 111 | | | | |
| 2 Mining | R 136 042 051 | R 139 096 073 | R 136 944 238 | | | | |
| 3 Manufacturing | R 4 201 094 226 | R 4 278 021 868 | R 4 196 371 919 | | | | |
| 4 Electricity | R 1 233 720 758 | R 1 255 436 014 | R 1 230 692 362 | | | | |
| 5 Construction | R 1 631 690 509 | R 1 664 196 112 | R 1 634 780 691 | | | | |
| 6 Trade | R 5 173 521 614 | R 5 296 034 935 | R 5 219 774 980 | | | | |
| 7 Transport | R 4 103 279 945 | R 4 188 718 664 | R 4 117 977 765 | | | | |
| 8 Finance | R 6 976 144 131 | R 7 122 633 386 | R 7 003 440 943 | | | | |
| 9 Community services | R 13 284 412 107 | R 13 706 990 851 | R 13 605 599 170 | | | | |
| TOTAL | R 38 607 906 940 | R 39 563 340 | R39 206 676 610 | | | | |

COMMENTS ON LOCAL JOB OPPORTUNITIES:

The latest Global Insight data (Rex 920) indicates that levels of unemployment (official definition) have significantly decreased from the 2000/2001 period (around 30%) to around 25% in 2014/15. Over the same period the number of formally employed people increased from around 132 000 to 150 000. The labour market in the municipal economy seems still to be fairly robust despite the depressed economic conditions and outlook.

| JOB CREATION THROUGH EPWP* PROJECTS | | | | | | | |
|-------------------------------------|--|------|--|--|--|--|--|
| Details | Jobs created through EPWP Projects Number | | | | | | |
| 2013/2014 | 53 | 1035 | | | | | |
| 2014/2015 | 13 | 1035 | | | | | |
| 2015/2016 | 972 | | | | | | |
| Extended Public Works Programme | | | | | | | |

| Service Objectives Outline Service Targets | | 2014/2015 | | 2015/2016 | | 2016/2017 |
|--|--|--------------|----------------------|---|---|-----------------------------|
| Service indicators | laryets | Target | Actual | Target | Actual | Target |
| Reduce unemployment | Job Creation | 2000 Jobs | 2474 jobs created | 1100 jobs | 1100 jobs created | Facilitate creation of jobs |
| LED Forum | Establishment of the LED Forum | N/A | N/A | Establishment of the LED Forum | LED Forum established | N/A |
| LED Forum | 3 x quarterly meetings of the established LED Forum | N/A | N/A | 3 x quarterly meetings of the established LED Forum held by the 31st of May 2016 | 3 quarterly meetings of the LED Forum held | N/A |
| nvestment Promotion nemorabilia | Procure municipal branded gifts for investment attractions | N/A | N/A | Msunduzi Promotional items procured for investment conferences and trade missions (to be kept in stock) by the 30th of September 2015 | Appointed designers by the 31st of August 201 | N/A |
| Local Economic Development | Job Creation | N/A | N/A | Development of off streets market concept | Feasibility study completed | N/A |
| Development of Agri- Business in Edendale and /ulindlela | Agri-Business development | N/A | N/A | Agri-Business Strategy developed & submitted to SMC by the 31st of January 2016 for approval by Council | Agri-business strategy submitted to SMC | N/A |
| Development of Agri- Business in Edendale and Vulindlela | Agri-Business development | N/A | N/A | 100% implementation of the approved Agri-Business Strategy by the 30th of June 2016 | 100% implementation of the approved Agri- Business Strategy by the 30th of June 2016 | |

| LOCAL ECONOMIC DEVELOPMENT POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | |
|---|---------------------------------------|-----|---------|---|--|--------|--|
| Service Objectives | Targets | | 14/2015 | 2015/2016 | | | |
| Service indicators | | | | | Actual | Target | |
| Tourism Development | BUSINESS DEVELOPMENT & BRANDING | N/A | N/A | An integrated calendar of events developed and submitted to the Tourism board for Approval by the 31st of May 2015 | SMC resolution for Calendar of events to be consolidated with Marketing calendar events. | | |

| EMPLOYEE: ECONOMIC DEVELOPMENT & GROWTH | | | | | | | | |
|---|------------------|-----------|---|---|-----|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | |
| | Employees No. | Posts No. | Posts No. Employees Vacancies (fulltime Vacancies (as a equivalents No. of total posts) | | | | | |
| A1 - A4 | - | - | - | - | - | | | |
| B1 - B4 | 1 | 2 | 1 | 1 | 50% | | | |
| C1 - CU | 4 | 5 | 4 | 1 | 20% | | | |
| D1 - DU | 1 | 3 | 1 | 2 | 66% | | | |
| E1 - E2 | 2 | 3 | 2 | 1 | 33% | | | |
| F1 - F2 | - | - | - | - | - | | | |
| Total | 8 | 13 | 8 | 5 | 38% | | | |

| | EMPLOYEE: MUNCIPAL BUSINESS ENTITIES | | | | | | | |
|-----------|--------------------------------------|-----------|--|-----------|----|--|--|--|
| Job Level | 2014/2015 | | | 2015/2016 | | | | |
| | Employees No. | Posts No. | Posts No. Employees Vacancies (fulltime Vacancies (as equivalents No. total posts) | | | | | |
| A1 - A4 | - | - | - | - | - | | | |
| B1 - B4 | - | - | - | - | - | | | |
| C1 - CU | - | - | - | - | - | | | |
| D1 - DU | - | - | - | - | - | | | |
| E1 - E2 | 1 | 1 | 1 | 0 | 0% | | | |
| F1 - F2 | - | - | - | - | - | | | |
| Total | 1 | 1 | 1 | 0 | 0% | | | |

| EMPLOYEE:LICENSING | | | | | | | | |
|--------------------|------------------|-----------|---|---|-----|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | |
| | Employees No. | Posts No. | Posts No. Employees Vacancies (fulltime Vacancies (as a equivalents No. of total posts) | | | | | |
| A1 - A4 | - | - | - | - | - | | | |
| B1 - B4 | 1 | 2 | 1 | 1 | 50% | | | |
| C1 - CU | 5 | 10 | 5 | 5 | 50% | | | |
| D1 - DU | 1 | 1 | 1 | 0 | 0% | | | |
| E1 - E2 | - | - | - | - | - | | | |
| F1 - F2 | - | - | - | - | - | | | |
| Total | 7 | 13 | 7 | 6 | 46% | | | |

| FINANCIAL PERFORMANCE 2015/2016: LOCAL ECONOMIC DEVELOPMENT SERVICES R'0000 | | | | | | | | |
|--|-----------|--------------------------------------|--------|--------|-----------------------------------|--|--|--|
| | 2014/2015 | 2014/2015 2015/2016 | | | | | | |
| Details | Actual | Original Adjustment Budget Budget | | Actual | Variances to Adjusted Budget % | | | |
| Total Operational Revenue (excl. tarrifs) | -22 322 | -20 000 | | -26 | 0 | | | |
| Expenditure: | | | | | | | | |
| Employees | 5 903 | 6 284 | 5 908 | 5 811 | 1 | | | |
| Repairs and Maintenance | 0 | 2 | 2 | 0 | 0 | | | |
| Other | -4 182 | 7 510 | 7 016 | 6 052 | 0.86 | | | |
| Total Operational Expenditure | 9 063 | 13 796 | 12 926 | 11 863 | 0.92 | | | |
| Net operational (Service) Expenditure | 13 259 | 6 204 | 12 926 | 11 837 | | | | |

| CAPITAL EXPENDITURE: LOCAL ECONOMIC DEVELOPMENT SERVICES R'000 | | | | | | | |
|--|--------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|
| | | 2015/2016 | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | |
| Total All | | | | | | | |
| No Capital Expenditure in 2015/2016. | N/A | N/A | N/A | N/A | N/A | | |

COMMENT ON LOCAL ECONOMIC DEVELOPMENT PERFORMANCE OVERALL:

As at the end of 2015 the economy of the Msunduzi Municipality still experienced a period of positive growth, however at a much lower rate than during the period immediate after the global economic recession. The recorded GDP growth rate for 2015 was 1.03% compared to 2.10% in 2014 and 3.95% in 2011 (KZN Treasury GDP Model). There is a definite general broad base slowdown in economic activity in the municipal economy similar than the national scenario.

The Municipality possesses a number of economic advantages, including:

- Locational Advantages: the centrality of the Municipality and the fact that the Municipality is bisected by the N3 corridor, which is the
 primary logistical corridor linking Gauteng with Durban Harbour;
- Natural/ Geographic Advantages: Highly fertile land;
- Human Capital Advantages: Good schools and tertiary institutions; and
- Institutional Advantages: Msunduzi enjoys 'Capital City' status.

2.3 AIRPORT

INTRODUCTION TO AIRPORT SERVICES

An airport master plan was approved by council and this will guide the development of airport precinct and this has allowed the resumption of critical development strategies like the precinct plan, technology Hub and airport extension project

A business case was developed to explore different management models that can enhance the operational efficiency and income of the airport, the study recommended that the airport be run as an entity and the registration process is underway. All relevant registration activities have been done we are still awaiting a response from the unions. The focus of the entity will not only be on the airport boundaries but the entire prescient that has vast hectares of land ideal for industrial development to complement. A precinct plan is being developed

The funding of the multimillion technology hub at the airport has been approved and a project steering committee has been established to oversee the implementation of the project, the EIA process is underway, The first phase will be the relocation of the water services that traverse the site.

| | | | AIRPOF | RT SERVICES POLICY OBJECTIVES TAKEN FROM IDP | | |
|-----------------------|--|--------|--------|--|--|---------|
| Service Objectives | Outline Service Targets | 2014 | /2015 | 2015/2016 | | 2016/17 |
| Service indicators | | | | | | |
| | | Target | Actual | Target | Actual | Target |
| PMB Airport | Replacement of runway lighting. | N/A | N/A | Runway lights at PMB Airport replaced by the 31st of August 2015 | The runway lights have been installed and are fully operational. | N/A |
| PMB Airport | Refurbishment of perimeter fence - Phase 2 | N/A | N/A | Replacement of the perimeter fence, electrification of the fence & replacement of the access gate motor at the PMB Airport completed by 31 August 2015 | The project has been completed. | N/A |
| PMB Airport | Emergency access road | N/A | N/A | 60 m access road from emergency Gate 4 at the PMB Airport constructed by the 31st of July 2015 | Road completed. | N/A |
| PMB Airport | Ground handling equipment storage area | N/A | N/A | Construction of area for ground handling equipment at the PMB Airport completed by the 31st of August 2015 | The appointed contractor has not started the contract, and will now need to be replaced. | N/A |
| PMB Airport | Land fill for construction of new hangars | N/A | N/A | Land fill and leveling of additional hangar area at the PMB Airport completed by the 30th of September 2015 | No progress. | N/A |

| | EMP | LOYEE: AIRPO | ORT SERVICES | | |
|-----------|------------------|--------------|------------------|-------------------------------------|-------------------------------------|
| Job Level | 2014/2015 | | | 2015/2016 | |
| | Employees No. | Posts No. | Employees No. | Vacancies (fulltime equivalents No. | Vacancies (as a % of total posts) % |
| A1 - A4 | - | - | - | - | - |
| B1 - B4 | - | - | - | - | - |
| C1 - CU | - | - | - | - | - |
| D1 - DU | - | - | - | - | - |

| | EMF | PLOYEE: AIRP | ORT SERVICES | | |
|-----------|------------------|--------------|------------------|-------------------------------------|-------------------------------------|
| Job Level | 2014/2015 | | | 2015/2016 | |
| | Employees No. | Posts No. | Employees No. | Vacancies (fulltime equivalents No. | Vacancies (as a % of total posts) % |
| E1 - E2 | - | - | - | - | - |
| F1 - F2 | - | - | - | - | - |
| Total | - | - | - | - | - |

| FINANCIAL PE | ERFORMANCE 20 R'00 | | RT SERVICES | | |
|---|-----------------------|--------------------|----------------------|--------|-----------------------------------|
| | 2014/2015 | | 201 | 5/2016 | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % |
| Total Operational Revenue (excl. tarrifs) | -7 625 | -5 964 | -10 640 | -9 721 | 1 |
| Expenditure: | | | | | |
| Employees | 414 | 474 | 474 | 485 | 1 |
| Repairs and Maintenance | 544 | 502 | 620 | 552 | 1 |
| Other | 17 317 | 13 675 | 13 430 | 18 465 | 1.38 |
| Total Operational Expenditure | 18 275 | 14 651 | 14 524 | 19 502 | 0.87 |
| Net operational (Service) Expenditure | 10 650 | 8 687 | 3 885 | 6 141 | 1.34 |

| CAPITAL I | | IRE: AIRPORT S R'000 | ERVICES | | |
|--|--------|-------------------------|-----------------------|-----------------------------------|------------------------|
| | | | 2015/ | 2016 | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value |
| Total All | 1 300 | 5 561 | 1 885 | -66 | |
| | | | | | |
| CNL - RUNWAY AND TAXIWAY LIGHTS CNL - PERIMETER INTRUSION DETECTION SYSTEM CNL - HANGER - LANDFILL PROV - AIRPORT TECHNOLOGY HUB DEVELOPMENT CNL - CCTV CAMERA SYSTEM CNL - STORAGE PLATFORM | 250 | 450 | 475 | 5 | |
| CNL - PERIMETER INTRUSION DETECTION SYSTEM | 800 | 415 | 415 | 0 | |
| CNL - HANGER - LANDFILL | 0 | 0 | 0 | 0 | |
| PROV - AIRPORT TECHNOLOGY HUB DEVELOPMENT | 0 | 4 676 | 1 004 | -79 | |
| CNL - CCTV CAMERA SYSTEM | 250 | 0 | 0 | 0 | |
| CNL - STORAGE PLATFORM | 0 | 20 | 20 | 0 | |

COMMENT ON THE PERFORMANCE OF AIRPORT SERVICES OVERALL:

The office space at the market has been fully let and the issues raised by ACSA are currently being attended to and are budgeted for in the 15/16 financial year. The approval of the airport master plan will unlock the development potential of the airport and its precinct.

2.4 BUILDING CONTROL & SIGNAGE

INTRODUCTION TO BUILDING CONTROL & SIGNAGE

The Building Control and Signage Section controls building construction and outdoor advertising signage in the city. This is done through compliance with the National Building Regulations and Building Standards Act, 1977, the SANS 10400, and the Msunduzi Municipality Advertising Signs Bylaws. This section has seen several changes over the year:

On the Building Control side the staff complement was boosted by the filling of a vacant Senior Building Inspectors post. We had one Plans Examiner who resigned during September in the year. Regarding the vacant and funded Law Enforcement Officer post, this still remains to be filled but an alternative arrangement has been made through Traffic & Security to provide an officer on a three month secondment basis.

2. During the year the Plan Approval Systems have been further improved:

- Plan Approval Management software has been operating well and reducing approval times. Necessary enhancements to the system were
 identified and a Service Level Agreement was signed with the supplier to implement upgrades to the system.
- The Plan Approval Committee has continued to ensure delays are minimised and to address the risk of possible fraud and corruption in the plan approval process.
- The scanning and digitising of all Building Plan files and documents, and the creation of a legitimate Archival System was completed in this financial year.

- 3. On the Outdoor Advertising side there has been improvement there have been two internal appointments made to the Signs Inspectors posts. There has also been the following contract appointments (six months) one Signage Officer and two additional Signage Inspectors. Since the previous Signage Management Service Provider contract came to an end on 31 December 2015, SCM processes are underway to appoint a new Service Provider (Management Company) to provide support.
- 4. Other initiatives which have contributed to the control of signage and promise substantial revenue for the City are:
- The renewal of Billboard contracts for all Billboards in the City is in the process of being finalised.
- The appointment of Co-operatives to address illegal advertising and clean up the City has been a challenge and is being reviewed. SCM processes are underway to appoint a new Service Provider (Clean-up company/companies or co-op(s)).

| | | BUILDING CONTROL & | SIGNAGE POLICY OBJEC | TIVES TAKEN FROM II | OP . | |
|---|--|--|--|---|--|--|
| Service Objectives | Outline Service Targets | 201 | 4/2015 | 201 | 5/2016 | 2016/2017 |
| Service indicators | largets | Target | Actual | Target | Actual | Target |
| 100% compliance with legal requirements for approval of building plans by implementation of new plan approval and archival system | Improve processes for Building Plan Applications | 95% of Building Plan Applications <500m2 to be processed to Plan Approval Committee within average of 30 days | 100% of Building Plan Applications <500m2 were processed to Plan Approval Committee within average of 30 days | 95% of Building Plan Applications <500m2 to be processed for approval by the Plan Approval Committee within an average of 30 days from date of receipt of the application, by 30 June 2016 | 100% (of 786) Building Plan Applications <500m2 processed for approval by the Plan Approval Committee within an average of 20 days from date of receipt of the application, by 30 June 2016. | To enhance system capabilities for better service. |
| | Improving Building Plan Archival System | Completed scanning of Building Plan records (+/-55,000 files) and indexing of files by 30 June 2015 | Completed scanning and indexing of 37, 752 files by 30 June 2015. | Scanning & Indexing of 27,000 building plan records/files | 26156 files scanned. Job completed | N/A |
| Enforcement of Building Works in the City | Building Contravention Inspections conducted of Illegal Building Works | 500 building inspections conducted for illegal building works | 540 building inspections conducted for illegal building works | Total of 540 building inspections conducted of illegal building works | Total of 581 building inspections conducted of illegal building works | Total of 580 building inspections conducted of illegal building works |

| | | | | | Buile | Building Control Informatio | on - Report to s | tatistic | s South | Information - Report to statistics South Africa - Number of units | nits | | | | | |
|-----------|-------|--------------|----------------------------------|--------|-------------|---|------------------|----------|-------------|---|-------|---------|---------------------------------|-------|-------------|--|
| | | | A | pprove | d Building | Approved Building Plan Information For The Msunduzi Municipality For The Period 1 July 2015 To 30 June 2016 | he Msunduzi M | unicipa | ality For T | he Period 1 July 20 | 15 To | 30 June | 2016 | | | |
| | | | 1 | | | 3 | 2 | | | 4 | | | 5 | | | 9 |
| | Resid | ents Dwellir | Residents Dwelling Houses Passed | Othe | r Residenti | Other Residential - Flats, Hotels, Etc | RDP Passed | Non | Residenti | Non Residential - Private Sector | Non | Residen | Non Residential - Public Sector | Alter | ation & Ado | Alteration & Additions - All Buildings |
| Month | No. | Area | Cost | No. | Area | Cost | RDP Passed | No. | Area | Cost | No. | Area | Cost | No. | Area | Cost |
| July | 19 | 4994 | R 23 603 425.00 | 0 | 0 | R 0.00 | 0 | 0 | 0 | R 0.00 | 0 | 0 | R 0.00 | 09 | 4134 | R 16 660 000.00 |
| August | 7 | 2819 | R 13 576 855.00 | 0 | 0 | R 0.00 | 0 | - | 1111 | R 2 500 000.00 | 0 | 0 | R 0.00 | 49 | 13179 | R 98 325 090.00 |
| September | 20 | 2195 | R 13 186 658.00 | 0 | 0 | R 0.00 | 0 | 0 | 0 | R 0.00 | 0 | 0 | R 0.00 | 4 | 2891 | R 10 510 860.00 |
| October | 12 | 3072 | R 20 496 045.00 | 0 | 0 | R 0.00 | 0 | 0 | 0 | R 0.00 | 0 | 0 | R 0.00 | 09 | 7370 | R 39 832 550.00 |
| November | 16 | 6785 | R 37 672 440.00 | 0 | 0 | R 0.00 | 0 | - | 228 | R 2 500 000.00 | 0 | 0 | R 0.00 | 4 | 3977 | R 15 052 020.00 |
| December | 9 | 1421 | R 7 897 260.00 | 0 | 0 | R 0.00 | 0 | - | 6350 | R 22 225 000.00 | 0 | 0 | R 0.00 | 40 | 4642 | R 24 279 110.00 |
| January | 13 | 3532 | R 20 067 550.00 | 0 | 0 | R 0.00 | 0 | က | 2698 | R 10 200 500.00 | 0 | 0 | R 0.00 | 4 | 9204 | R 145 198 060.00 |
| February | 12 | 3581 | R 23 993 995.00 | က | 541 | R 2 705 000.00 | 0 | 2 | 2492 | R 10 365 000.00 | 0 | 0 | R 0.00 | 72 | 10285 | R 39 911 440.00 |
| March | 19 | 4703 | R 23 532 040.00 | 2 | 649 | R 2 596 000.00 | - | က | 2045 | R 13 922 000.00 | 0 | 0 | R 0.00 | 44 | 3328 | R 13 073 775.00 |
| April | 14 | 4328 | R 21 171 000.00 | 2 | 480 | R 2 800 000.00 | 0 | က | 1066 | R 14 450 000.00 | 0 | 0 | R 0.00 | 29 | 32371 | R 449 367 540.00 |
| May | 47 | 4536 | R 20 149 300.00 | 38 | 3960 | R 40 000 000.00 | 38 | 38 | 3960 | R 40 000 000.00 | 2 | 2073 | R 80 000 000.00 | 34 | 4478 | R 18 141 000.00 |
| June | 32 | 7713 | R 46 798 000.00 | 44 | 2396 | R 10 000 000.00 | 2 | 7 | 1852 | R 1 285 000.00 | - | 3583 | R 20 000 000.00 | 80 | 11558 | R 50 219 450.00 |
| TOTAL | 221 | 49679 | R 272 144 595.00 | 88 | 8026 | R 58 101 000.00 | 41 | 24 | 21802 | R 117 447 500.00 | က | 5656 | R 100 000 000.00 | 630 | 107417 | R 920 570 895.00 |

| | | Vacancies (as a % of total posts) % | | 10%- | 33% | %99 | 1 | | 28% |
|--------------------------------------|---------------------|-------------------------------------|---------|---------|---------|---------|---------|---------|-------|
| EMPLOYEE: BUILDING CONTROL & SIGNAGE | 2015/2016 | Vacancies (fulltime equivalents No. | 1 | - | 5 | 2 | 1 | 1 | 80 |
| UILDING CONT | | Employees No. | 1 | 0 | 10 | - | • | 1 | 20 |
| EMPLOYEE: B | | Posts No. | 1 | 10 | 15 | က | 1 | 1 | 28 |
| | Job Level 2014/2015 | Employees No. | 1 | 6 | 10 | - | 1 | • | 20 |
| | Job Level | | A1 - A4 | B1 - B4 | C1 - CU | D1 - DN | E1 - E2 | F1 - F2 | Total |

| | | EMPLOYEE: L | AND SURVEY | | |
|-----------|------------------|-------------|------------------|-------------------------------------|-------------------------------------|
| Job Level | 2014/2015 | | | 2015/2016 | |
| | Employees No. | Posts No. | Employees No. | Vacancies (fulltime equivalents No. | Vacancies (as a % of total posts) % |
| A1 - A4 | 3 | 12 | 3 | 9 | 75% |
| B1 - B4 | 1 | 4 | 1 | 3 | 75% |
| C1 - CU | 6 | 10 | 6 | 4 | 40% |
| D1 - DU | 3 | 4 | 3 | 1 | 25% |
| E1 - E2 | 1 | 1 | 1 | - | 0% |
| F1 - F2 | - | - | - | - | - |
| Total | 14 | 32 | 14 | 17 | 53% |

| FINANCIAL PERFORI | | 2016: BUILD 2'000 | ING CONTROL | & SIGNA | GE |
|---|-----------|----------------------|----------------------|----------|-----------------------------------|
| Details | 2014/2015 | | 2 | 015/2016 | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % |
| Total Operational Revenue (excl. tarrifs) | -2 775 | -2 534 | -2 834 | - 2 836 | 1 |
| Expenditure: | | | | | |
| Employees | 10 179 | 11 725 | 11 994 | 11 440 | 1 |
| Repairs and Maintenance | 54 | 45 | 45 | 41 | 1 |
| Other | 3 305 | 20 737 | 1 837 | 2 686 | 1.5 |
| Total Operational Expenditure | 13 538 | 32 507 | 13 876 | 14 167 | 1.03 |
| Net operational (Service) Expenditure | 10 763 | 29 973 | 11 042 | 11 331 | 1.03 |

| CAPITA | AL EXPEND | ITURE: BUILD R'000 | ING CONTROL 8 | SIGNAGE | |
|-----------------------------------|-----------|-----------------------|-----------------------|-----------------------------------|------------------------|
| | | | 2015/ | 2016 | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value |
| Total All | 8 000 | 7 920 | 7 907 | -0.16 | |
| | | | | | |
| CNL-Refurbishing of Gallway house | 8 000 | 7 920 | 7 907 | -0.16 | |

COMMENT ON THE PERFORMANCE OF BUILDING CONTROL & SIGNAGE OVERALL:

The Building Control and Signage section started off well during the first half of the 2015/16 financial year due to the additional staff members recruited during the year. However production started lagging during the second half due to the resignation of a Plans Examiner and non-filling of vacant posts. This situation was due to be improved when the newly approved organizational structure was implemented, especially with appointment of an additional Plan Examiner or two. These posts are critical to improving the service of approval of building plans.

The new Plan Approval System requires some enhancements to improve the quality and quantity of Building Plans approved and the service delivered, which were commenced before the end of the year.

The Archival System and the scanning of all building plan records was successfully and timeously completed in May 2016. The quality of scanned documents continues to exceed initial expectations.

The Outdoor Advertising function is still experiencing challenges due to shortage of experienced management and operational staff, but strategies for better control of legal advertising and eradication of illegal advertising have been developed and promise to deliver more control, a cleaner city, and increased revenue to the council during the 2016/17 financial year.

2.5 MARKET

INTRODUCTION TO MARKET SERVICES

The Pietermaritzburg Fresh Produce Market operates through a system of market agencies, market agents acting as the link between sellers and buyers. The main products traded are potatoes, onions, tomatoes, vegetables, bananas and fruit. The crucial variable determining the economic viability of the market is the volume of business, or the tonnage throughput. The market has been able to maintain its No.4 spot out of 18 national markets listing. This can be attributed to the tight financial control system and the market upgrade.

The main project at the market for the years 2015/16 was to complete the infrastructure upgrade funded by the Provincial Department of Cooperative Governance and Traditional Affairs (COGTA). The market has embarked on the programme to explore the use of renewable energy by converting vegetable waste to energy and organic fertilizers, solar power and water harvesting to mitigate against the rising costs of conventional methods and enhance the market sustainability.

| | | MARKET SERVIC | ES POLICY OBJECTIVES TAK | (EN FROM IDP | | |
|--|--|---|---|---|---|--|
| Service Objectives | Outline Coming Towards | 20 | 14/2015 | | 2015/2016 | 2016/2017 |
| Service indicators | Outline Service Targets | Target | Actual | Target | Actual | Target |
| Market Upgrade | Market Facilities upgrade as per approved plan by the 31st of April 2014 | Market Facilities 100% Upgraded By 31st December 2014 | The market was 100% percent upgraded in 2014/15 financial year | Develop a new pallet park | Pallet Park design and internal fencing design, received funding from CoGTA | Erect Internal Palisade Fencing |
| Registration of the Market Entity | Registration of the Entity by 31 December 2014 | Registration of the market entity | Business case completed projected cash flows, draft letters to treasuries and CoGTA. presentation unions | Fully functional Market Entity with Board of Directors and CEO | Nil Achieved | To appoint advisory Board and a manager |

| EMPLOYEE: MARKET SERVICES | | | | | | | | |
|---------------------------|------------------|---|----|-----------|------|--|--|--|
| Job Level | 2014/2015 | | | 2015/2016 | | | | |
| | Employees No. | Posts No. Employees No. Vacancies (fulltime equivalents No. Vacancies (as a of total posts) | | | | | | |
| A1 - A4 | 13 | 30 | 13 | 17 | 56% | | | |
| B1 - B4 | 18 | 28 | 18 | 10 | 35% | | | |
| C1 - CU | 6 | 11 | 6 | 5 | 45% | | | |
| D1 - DU | 0 | 1 | - | 1 | 100% | | | |
| E1 - E2 | - | - | - | - | - | | | |
| F1 - F2 | - | - | - | - | - | | | |
| Total | 35 | 70 | 37 | 33 | 47% | | | |

| FINANCIAL PERFORMANCE 2015/2016: MARKET SERVICES R'000 | | | | | | | | |
|---|-----------|---------------------------|----------------------|---------|-----------------------------------|--|--|--|
| | 2014/2015 | 2015/2016 | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | |
| Total Operational Revenue (excl. tarrifs) | -26 673 | -22 043 | -22 043 | -21 074 | 1 | | | |
| Expenditure: | | | | | | | | |
| Employees | 8 104 | 8 849 | 9 081 | 8 606 | 1 | | | |
| Repairs and Maintenance | 969 | 1 012 | 1 416 | 1 347 | 1 | | | |
| Other | 27 005 | 17 977 | 18 115 | 25 945 | 1.4 | | | |
| Total Operational Expenditure | 36 078 | 27 838 28 612 35 898 1.25 | | | | | | |
| Net operational (Service) Expenditure | 9 405 | 5 795 | 6 569 | 14 824 | 2.26 | | | |

| CAPITAL EXPENDITURE: MARKET SERVICES R'000 | | | | | | | | | |
|---|--------|---|--------|-----------------------------------|------------------------|--|--|--|--|
| | | | 2015/2 | 016 | | | | | |
| Details | Budget | Budget Adjustment Actual Budget Expenditure | | Variances to Adjusted Budget % | Total Project Value | | | | |
| Total All | 97 | 578 | 367 | -37 | | | | | |
| | | | | | | | | | |
| COGTA Building market | 0 | 461 | 250 | -46 | | | | | |
| CNL Fire detection system | 97 | 116 | 116 | 0 | | | | | |
| COGTA Plant & Equipment market | 0 | 0 | 0 | 0 | | | | | |

COMMENT ON THE PERFORMANCE OF MARKET SERVICES OVERALL:

The budget that was allocated for the market upgrade has been fully expended and the interest that accumulated on the capital account will be utilised to the erect an internal fencing that will create space for another agent. In partnership with KZN Agricultural Development Agency there are plans to develop an agro-processing facility. The market has been able to attract in excess of 200 new buyers especially from the previously disadvantaged groupings

2.6 HUMAN SETTLEMENTS

INTRODUCTION TO HUMAN SETTLEMENTS

The Housing Sector Plan sets out housing delivery goals and targets for the municipality and provides and approach to housing delivery and spatial transformation. The Housing Sector Plan is reviewed annually together with the Integrated Development Plan of the Municipality. Msunduzi Municipality developed its first Housing Sector Plan in 2011. The Human Settlements Sub-Unit reviewed its 2011 Housing Sector Plan during the 2014/15 financial year and was approved by Council in 2015.

Like other secondary cities in South Africa, the Municipal spatial character depicts the legacy of apartheid planning and high levels of urbanisation. There are currently seventy identified informal settlements located in different parts of the city with limited basic services.

SOME FOR THE KEY OBJECTIVES OF THE HOUSING SECTOR PLAN IS TO:

- Upgrade the existing well located informal settlements to improve land tenure and access to basic services
- Accelerate development and consolidate human settlements development in line with the National Policy directives and the IDP of the Municipality
- Contribute towards spatial transformation and creation of an efficient settlements and spatial pattern.

The Municipality is currently acting as a developer and has delivered several housing projects through funding from the Department of Human Settlements. Since 2004, the Municipality has delivered approximately 11000 housing units with access to basic services (water, electricity, roads, storm water, etc.).

During the year 2014/2015 the Municipality managed to acquire large tracts of vacant and informally settled land for future housing and upgrading of existing informal settlement.

The Human Settlements Sub Unit is made up of four (4) Sections with each focusing on key programmes of human settlements:

• INFORMAL SETTLEMENT

This section facilitates the National Upgrading Support Programme which seeks to identify and incrementally upgrade informal settlements. The programme involves the identification, categorisation and prioritisation of informal settlements for upgrading initiatives. With the assistance of the National Department of Human Settlements, the service provider was appointed to produce informal settlement upgrading strategy as a first phase of the programme. Through this project, a total of seventy informal settlements were identified, categorised and prioritised. A service provider has already been appointed for the second phase which involves detailed investigations.

The second phase of the NUSP programme involved the detailed assessment of 24 informal settlements. This included geotechnical and environmental assessments and if the settlement could be upgraded a town planning layout was prepared. The report also covers costing for the provision of basic services.

One of the main challenges the Section is facing in dealing with Informal Settlement is massive land invasions and mushrooming of more informal settlements. The Municipality is having a challenge in fighting this phenomenon. What is even more challenging about land invasions is that they are targeting land that has already been identified for human settlements.

PLANNING

This Section identifies and facilitates the acquisition of well-located land to implement the relevant national housing subsidy programmes. Ensure the alignment between the Human Settlements Sector Plan, Spatial Development Framework Plan and Infrastructure Development Sector Plan. Prepare and package human settlements projects business plans to secure funding from relevant sources. Develop strategic policies to enhance the development of integrated human settlement within the Municipal area.

There are currently twelve housing projects that are in various phases of the planning stage. These projects are expected to deliver a combined yield of 13 500 units in different financial years.

During the 2015/2016 financial year, the Municipality acquired several large parcels of private land for human settlements development. The land acquisition programme has resulted in eight new housing projects. The projects in the planning stage include informal settlement upgrading (project-linked subsidy), social/rental housing and gap market.

• PROJECT IMPLEMENTATION

This Section is responsible for the provision of infrastructural services that are in-line with the municipal acceptable standards and top structures that comply with the National Housing Code, National Building Regulations, the NHBRC standards as well as Municipal requirements. Facilitate the process of acquiring MIG funding to ensure that services delivered are in-line with the municipal acceptable standards. Ensure that quality control is maintained during the construction of both infrastructure services and top structures.

There are currently nine housing projects that are in various phases of the implementation stage. These projects are expected to deliver a combined yield of 30202 units in different financial years which is inclusive of Operation Sukuma Sakhe Phase 1 and 2 intervention. During the 2015/16 financial year the municipality was able to deliver 3 048 units to low income qualifying beneficiaries of the Msunduzi Municipality.

One of the challenges the municipality has experienced over the years is the poor workmanship on houses that were delivered from 1994 - 2002. The Municipality is currently undertaking rectification programmes which include the rectification of 2086 Wire-walled houses and another 585 units. The Municipality has also experienced a challenge whereby most of projects that were undertaken post 1994 were never completed and closed out, about 11 000 units have never been transferred to the beneficiaries. In rectifying this situation the Municipality has appointed a Conveyancer to verify and transfer the 5685 units. This process has started and should be completed in two financial years.

HOUSING ADMINISTRATION

The Section administers all property management activities for Council's Housing Rental Stock, Odd and freestanding properties. The Municipality currently owns 248 rental flats and 40 state funded properties and 58 odd / freestanding properties (houses) that are being leased out to tenants. The unit is also in the process of disposing of the approximately +- 800 ex-state owned pre-1994 properties within the Edendale area by application of the Extended Enhanced Discount Benefit Scheme (EEDBS). The section furthermore supports the National mandate of capturing the need for housing on the National Housing Needs Register (NHNR), a web based program housed at a National level.

Some of the major challenges that the section currently faces under the administration of the Housing Rental stock, has been a long history of poor payment of rentals and services, the lack of information on the status of the current tenants occupying the units as there has been many cases of sub-letting by previous tenants, deceased tenants (lease holder) which have passed away, leaving family members who can't afford the rentals etc. but are still on the billing system. The other challenges is lack of qualified data that both Housing Administration and Finance work from in terms of rental collection and also the systems being used by the sections to perform property management activities. There has also been minimal maintenance of the rental stock due to lack of funding resulting from non-payment of rentals.

One of the successes has been the completion of tenant audit and verification for all Council Housing rental stock and Odd / freestanding properties. This process has assisted in addressing the current challenges within all the tenancy discrepancies. The other achievement has been the formulating and approving of a turnaround strategy and action plans to arrest the escalating arrears within all rental housing stock. The debt has been further categorised into status of tenancies and e.g. Deceased tenants, unemployed tenants, etc. Reports have been submitted to Council recommending the various action plans which included debt write-off and those tenancies that could face eviction. The other achievement has been a committee that has been formed between Housing Administration and Finance to deal with all the issues that are cross-cutting. A new system (software) for the waiting list of potential tenants was also put in place with necessary security features to safeguard against corruption. The matter of maintenance although plagued by challenges, progress has been noted by formulating and approving a turnaround strategy, to achieve a 7 day turnaround time to addressing all maintenance queries. The Section is also in the process of appointing a Service provider who will assess the condition of all the rental stock and compile a 1 year and 5 year maintenance plan. The section is also in the process of appointing a service provider to conduct a valuation of all rental stock to determine market related values. This will help in assessing of whether the rental stock is financially viable for Council.

In regards to the application of the EEDBS, the section is currently appointing a conveyancer to handle all the transfers. A report has also been submitted to Council to address all blockages and so that approval can be granted for a smoother application of the EEDBS. The National Housing Needs Register (NHNR) has now been fast tracked by PDoHS by the appointment of service providers to conduct the survey and the section in supporting the process by providing the necessary staff to be trained on the application and capturing on the NHNR.

| PERCENTAGE OF HOUSEHOLDS WITH ACCESS TO BASIC HOUSING | | | | | | | | |
|---|--|------------------------------|---|--|--|--|--|--|
| Year End | Total Households (incl. formal and informal Settlements) | Houses in formal settlements | Percentage of HHs in formal settlements | | | | | |
| 2012/2013 | *163993 | 120862 | 73,7% | | | | | |
| 2013/2014 | *163993 | 120862 | 73,7% | | | | | |
| 2014/2015 | *163993 | 120862 | 73,7% | | | | | |
| 2015/2016 | *163993 | *123391 | 75,2% | | | | | |
| * Census 2011 data T3.5.2 | | | | | | | | |

| | HUMAN SETTLEMENTS SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | |
|--|--|---|--|---|-----------------------------------|--|--|--|--|--|
| Service Objectives | Outline Service | 201 | 4/2015 | 2015/20 |)16 | 2016/2017 | | | | |
| Service indicators | Targets | Target | Actual | Target | Actual | Target | | | | |
| Day to day Maintenance queries | Day to day Maintenance queries for rental stock | 7 day turnaround time taken to resolve all maintenance queries of up to date tenants by the 30th of June 2015 | A Council resolution was approved on the 16 February 2015 to help achieve a 7 day turnaround maintenance program | Appointment of an Annual Contractor to conduct all General Building Maintenance. | Annual Contractor appointed | N/A | | | | |
| Municipal Housing Rental Stock : Maintenance | Develop a 1 and 5 year Maintenance Plan | N/A | N/A | A 1 & 5 year Maintenance Plan with costing developed and submitted to SMC by 31 December 2015. | Not achieved | Complete 1 and 5 year maintenance plans for all rental stock. | | | | |
| Municipal Housing Rental Stock valuations | Valuation of all the Housing Rental stock to determine Market related Rental | N/A | N/A | Develop and submit a report on the valuation of all Housing Rental Stock to determine Market related Values by 31 December 2015 | Not Achieved | Complete the Valuation and rent determination of all rental stock. | | | | |

| | EMPLOYEE: HOUSING ADMIN | | | | | | | | | |
|-----------|-------------------------|-----------|---|-----------|-----|--|--|--|--|--|
| Job Level | 2014/2015 | | | 2015/2016 | | | | | | |
| | Employees No. | Posts No. | Posts No. Employees Vacancies (fulltime Vacancies (No. equivalents No. of total pos | | | | | | | |
| A1 - A4 | 4 | 14 | 4 | 10 | 71% | | | | | |
| B1 - B4 | 4 | 14 | 4 | 10 | 71% | | | | | |
| C1 - CU | 2 | 6 | 2 | 4 | 66% | | | | | |
| D1 - DU | 1 | 1 | 1 | 0 | 0% | | | | | |
| E1 - E2 | - | - | - | - | - | | | | | |
| F1 - F2 | - | - | - | - | - | | | | | |
| Total | 11 | 35 | 11 | 24 | 68% | | | | | |

| | EMPLOYEE: REAL ESTATE & VALUTIONS | | | | | | | | |
|-----------|-----------------------------------|-----------|--|-----------|------|--|--|--|--|
| Job Level | 2014/2015 | | | 2015/2016 | | | | | |
| | Employees No. | Posts No. | osts No. Employees Vacancies (fulltime Vacancies equivalents No. of total po | | | | | | |
| A1 - A4 | 0 | 1 | 0 | 1 | 100% | | | | |
| B1 - B4 | 3 | 4 | 3 | 1 | 25% | | | | |
| C1 - CU | 4 | 12 | 4 | 8 | 66% | | | | |
| D1 - DU | 1 | 4 | 1 | 3 | 75% | | | | |
| E1 - E2 | - | - | - | - | - | | | | |
| F1 - F2 | - | - | - | - | - | | | | |
| Total | 8 | 21 | 8 | 13 | 61% | | | | |

| EMPLOYEE: HOUSING DELIVERY | | | | | | | | | |
|----------------------------|------------------|-----------|--|-----------|-----|--|--|--|--|
| Job Level | 2014/2015 | | | 2015/2016 | | | | | |
| | Employees No. | Posts No. | Posts No. Employees Vacancies (fulltime Vacancies (as equivalents No. of total posts | | | | | | |
| A1 - A4 | - | - | - | - | - | | | | |
| B1 - B4 | 1 | 1 | 1 | 0 | 0% | | | | |
| C1 - CU | 4 | 12 | 4 | 8 | 66% | | | | |
| D1 - DU | 5 | 30 | 5 | 25 | 83% | | | | |
| E1 - E2 | 1 | 1 | 1 | 0 | 0% | | | | |
| F1 - F2 | | 0 | - | - | - | | | | |
| Total | 11 | 44 | 11 | 33 | 75% | | | | |

| FINANCIAL PERFORMANCE 2014/2015: HUMAN SETTLEMENTS R'000 | | | | | | | |
|---|-----------------|---------------------------|--------|-----------------------------------|------|--|--|
| Details | 2014/2015 | 2015/2016 | | | | | |
| Details | Actual V Actual | | | Variances to Adjusted Budget % | | | |
| Total Operational Revenue (excl. tarrifs) | 14,077 | 10,132 | 10,132 | 18,094 | | | |
| Expenditure: | | | | | | | |
| Employees | 10,406 | 10,253 | 10,383 | 12,597 | 1.21 | | |
| Repairs and Maintenance | 4,522 | 257 | 166 | 390 | 2.35 | | |
| Other | 33,836 | 18,714 | 34,365 | 24,708 | 0.72 | | |
| Total Operational Expenditure | 48,764 | 29,224 44,914 37,695 0.84 | | | | | |
| Net operational (Service) Expenditure | 34,687 | 19,092 | 34,782 | 19,601 | | | |

| CAPITAL EXPENDITURE: HUMAN SETTLEMENTS R'000 | | | | | | | | | |
|---|--------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|--|--|
| | | | 2015/2 | 2016 | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | | | |
| Total All | 55,410 | 55,410 | 32,911 | 59 | | | | | |
| MHOA | | | | | | | | | |
| Operation Sukuma Sake 1 | 10,038 | 10,038 | 5,526 | 55 | | | | | |
| YELLOWWOOD - Operation Sukuma Sake 2 | 15,190 | 15,190 | 0 | 0 | | | | | |
| Project Close-Out | 4,730 | 4,730 | 4,448 | 94 | | | | | |
| Edendale Unit H | 2,300 | 2,300 | 801 | 35 | | | | | |
| Jika Joe CRU | 7,190 | 7,190 | 6,422 | 89 | | | | | |
| Edendale Unit S (MIG) | 15,962 | 15,962 | 15,714 | 98 | | | | | |

COMMENT ON THE PERFORMANCE OF THE HUMAN SETTLEMENTS SERVICE OVERALL:

The Human Settlement Unit performed satisfactorily well. In terms of Capital performance, only one project could not start, being Yellowood OSS 2. The project was advertised in this financial year of reporting and all SCM processes have been completed. Expenditure will start during the 2016/17 financial year.

The Unit also received 4 project approvals from the PDOHS in this period and the Municipality will be undertaking and concluding the SCM processes in 2016/17. Funding is available for feasibility funding.

The NUSP programme is yielding good results and the reports being generated requires extensive funding for the provision of basic services. To date 24 settlements have been assessed with detailed reports. A further 30 settlements will be assessed during 2016/17.

The Unit remains under resourced from human capacity, funding is available from the Accreditation Operational Grant for the employment of new staff, still recruitment drive will take place in 2016/17.

COMPONENT C: COMMUNITY SERVICES

This component includes: Waste Management, Art Gallery, Theatres & Halls, Cemeteries & Crematoria, Environmental Health, Bio-Diversity & Landscape, Traffic & Public Safety, Fire, Disaster Management, Sport & Recreation and Library.

3.1 WASTE MANAGEMENT

INTRODUCTION TO WASTE MANAGEMENT

The domestic refuse collection services cover a total of approximately 120000 of 163000 households. The area to next receive attention in 2016/17 will be Vulindlela where a study will indicate which the best service delivery method is and bring service coverage up from about 75% to about 100%.

The business refuse collection service has met its targets but faces problems with dumping in the business districts. It is envisaged that there will be improvements as the business unit becomes more efficient with tracking customers and reducing illegal dumping in the central business districts.

The business unit is short staffed and cannot follow its mandate fully and is currently relying on contract and EPWP staff. Also there are not enough suitably qualified and trained staff to meets the requirements of the MFMA, THE NEMWA and other important legislation. It was envisaged that these shortcomings will be dealt with in the recent staff restructuring. There are however, still critical staffing gaps to be addressed in the near future.

Street sweeping is being conducted but in ever decreasing areas. To overcome this deficiency the business unit is using EPWP staff. The garden sites have shown improvements although much needs to be done to improve infrastructure, reliable transport for containers and more bins. Vehicle shortages remain a problem with availability around the 50% average. Public toilets are serviced all year round.

The business unit is on a recycling drive to increase and improve recycling in the municipality. During the year Wildlands Conservation Trust (WCT) which did kerbside recycling in 5 wards of about 8000 houses stopped their service due to funding problems. The slack was taken up by an employee who started her own business called Ukuphile Recycling. The programme was not expanded in this current year but will with effect from 01 August 2016 as between 12 and 20 small collectors have expressed interest. It is envisaged that there will be partnerships developed for recycle refuse and to pre-treat green waste for composting, thereby removing it from the landfill site. The business unit is in pre-feasibility studies with Environmental Affairs and German funding partners to implement a small scale biogas to energy plant and small scale home composting.

| SOLID WASTE SERVICE DELIVERY LEVELS Households | | | | | | | | | |
|--|---------------|-------------------------|------------------|------------------|--|--|--|--|--|
| Description | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | | | | | |
| | Actual Number | Actual Number | Actual Number | Actual Number | | | | | |
| Solid Waste Removal (above min level) | | | | | | | | | |
| Removed at least once a week | 89910 | 84600 | 120000 | 120000 | | | | | |
| Minimum Service Level and Above sub-total | 89910 | 84600 | 120000 | 120000 | | | | | |
| Minimum Service Level and Above Percentage | 55.1% | 55.1% | 73.6 | 73.6% | | | | | |
| Solid Waste Removal (below min level) | | | | | | | | | |
| Removed less frequently than once a week | 19000 | 18400 (600 ex Jika Joe) | 43000 Vulindlela | 43000 Vulindlela | | | | | |
| Using communal refuse dump | 0 | 0 | 0 | 0 | | | | | |
| Using own refuse dump | 0 | 0 | 0 | 0 | | | | | |
| Own Rubbish Disposal | 0 | 0 | 0 | 0 | | | | | |
| No Rubbish Disposal | 35090 | 60000 | 43000 | 43000 | | | | | |
| Below Minimum Service Level sub-total | 54090 | 560000 | 43000 | 43000 | | | | | |
| Below Minimum Service Level Percentage | 37.57% | 48.1% | 26.4% | 26.4% | | | | | |
| Total number of households | 163000 | 163000 | 163000 | 163000 | | | | | |

| HOUSEHOLDS - SOLID WASTE SERVICE DELIVERY LEVELS BELOW MINIMUM Households | | | | | | | | | |
|---|------------------|-----------------|------------------|---|------------------------|------------------|--|--|--|
| | 2012/2013 | 2013/2014 | 2014/2015 | | 2015/2016 | | | | |
| Description | Actual Number | Actual Number | Actual Number | Original Budget No. | Adjusted Budget No. | Actual Number | | | |
| Formal Settlements | 52850 | 109440 | 120000 | 120000 | 120000 | 120000 | | | |
| Total Households | | | | 119600-10160 (informal part of co-ops) 84600+35000 co-ops -10160 | | | | | |
| Households below minimum service level | 42080 | 24880 | 43000 | 43000 | 43000 | 43000 | | | |
| | | 109440 - 84600 | | | Vulindlela | | | | |
| Proportion of households below minimum service level | 25.8% | 15% | 26.4% | 26.4% | 26.4% | 26.4% | | | |
| Informal Settlements | | | | | | | | | |
| Total Households | 10160 | 53560 | 53560 | 53560 | 53560 | 53560 | | | |
| | | 163000 - 109440 | | | | | | | |
| Households below minimum service level | 10160 | 53560 | 43000 | 43000 | 43000 | 43000 | | | |
| Proportion of households below minimum service level | 6% | 32.8% | 26.4% | 26.4% | 26.4% | 26.4% | | | |

| WASTE MANAGEMENT SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | |
|---|--|-----------|----------------|-----------|--------|--------------------|--|--|--|
| Service Objectives | Outline Service Targets | 2014 | /2015 | 2015/2016 | | 2016/2017 | | | |
| Service indicators (i) | Outline Service largets | Target | Actual | Target | Actual | Target | | | |
| Provision of weekly collection service per household | Proportional reduction in weekly collection failures year on year (average number of collection failures per week | 120000 | 120000 | 120000 | 120000 | 120000 | | | |
| Future capacity of existing and earmarked (approved use and in councils possession) approved waste disposal sites | Amount of spare capacity available in terms of the number of years of capacity available at the current rate of landfill usage | 12 | 6 | 12 | 6 | 6 | | | |
| Portion of waste recycled | Volume of waste recycled as a % of the total volume of waste disposed of at the landfill | No target | Not quantified | No target | 15% | 25% to be verified | | | |

| EMPLOYEE: SOLID WASTE MANAGEMENT SERVICES | | | | | | | | | |
|---|------------------|---|-----|-----|-----|--|--|--|--|
| Job Level | 2014/2015 | 2015/2016 | | | | | | | |
| | Employees No. | Posts No. Employees Vacancies (fulltime Vacancies equivalents No. of total po | | | | | | | |
| A1 - A4 | 323 | 397 | 299 | 98 | 24% | | | | |
| B1 - B4 | 37 | 56 | 34 | 22 | 39% | | | | |
| C1 - CU | 5 | 6 | 4 | 2 | 33% | | | | |
| D1 - DU | 2 | 3 | 2 | 1 | 33% | | | | |
| E1 - E2 | - | - | - | - | - | | | | |
| F1 - F2 | - | - | - | - | - | | | | |
| Total | 367 | 462 | 339 | 123 | 26% | | | | |

| FINANCIAL PERFORMANCE 2015/2016: SOLID WASTE MANAGEMENT SERVICES R'000 | | | | | | | | | |
|---|-----------|----------------------------------|----------------------|----------|-----------------------------------|--|--|--|--|
| | 2014/2015 | | 2 | 015/2016 | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | |
| Total Operational Revenue (excl. tarrifs) | -99,124 | -94,814 | -108,904 | -96,554 | -11 | | | | |
| Expenditure: | | | | | | | | | |
| Employees | 60,623 | 65,418 | 65,418 | 63,164 | -3 | | | | |
| Repairs and Maintenance | 5,520 | 6,781 | 7,047 | 6,812 | -3 | | | | |
| Other | 56,668 | 17,559 | 21,247 | 58,477 | 175 | | | | |
| Total Operational Expenditure | 122,811 | 122,811 89,758 93,712 128,453 37 | | | | | | | |
| Net operational (Service) Expenditure | 23,687 | -5,056 | 21,247 | 31,899 | -310 | | | | |

| CAPITAL EXPENDITURE: WASTE MANAGEMENT SERVICES R'0000 | | | | | | | | | |
|--|--|-------|---------|------|--|--|--|--|--|
| | | | 2015/20 |)16 | | | | | |
| Details | Budget Adjustment Actual Variances to Sudget Expenditure Adjusted Budget % | | | | | | | | |
| Total All | 3,700 | 2,383 | 2,379 | -0.2 | | | | | |
| | | | | | | | | | |
| CNL - Supply of 15m3 Refuse containers to businesses | 1,500 | 612 | 611 | -0.2 | | | | | |
| CNL - Supply of 1.75m3 Bins for paying customers SITE/RECYCLING CENTRED | 700 | 700 | 700 | 0 | | | | | |
| CNL - Kwa-Pata recycling centre - Imbali PRESTBURY G/SITES | 1,000 | 538 | 538 | 0 | | | | | |
| CNL - UPGRADING OF PRESTBURY GURDEN SITE | 250 | 305 | 302 | -1 | | | | | |
| CNL - UPGRADING OF LINK ROAD GARDEN SITE | 250 | 228 | 228 | 0 | | | | | |

COMMENT ON WASTE MANGEMENT SERVICE PERFORMANCE OVERALL:

Work was initiated on the Kwapata garden refuse/recycling site where the fencing was completed in June 2016. Partners are being sought with regards to the development of the site into a combination garden refuse and recyclables sorting plant. The Integrated Waste Management Plan was developed internally and approved by council. Waste Management is an integral part of the IDP.

It was planned that there will be an improvement in recycling from 15% to 25% by June 2016. There are indications that this is being achieved but a study will have to be done to confirm this. Recycling is currently undertaken by private companies, the trolley brigade, the bag brigade and many more equipped with small delivery vehicles.

The lessons learnt will provide direction for the business unit in the future especially with regards to waste minimization, improving effectiveness and greater integration and participation by all stakeholders.

3.2 ART GALLERY

INTRODUCTION TO ART GALLERY

The Tatham Art Gallery serves the visual arts needs of the Msunduzi Municipality through additions to the permanent collection, preserving (conservation), documenting and displaying of artworks and also generic education and outreach programmes.

The Gallery hosts a range of Art Exhibitions. These include travelling and researched exhibitions as well as exhibitions initiated by the gallery based on works in the permanent collection.

The display of art works is accomplished through organizing and hosting of temporary exhibitions and ongoing changes in the permanent display areas. The Gallery hosts various cultural functions during the year, including concerts, lectures and talks, film shows, and book launches.

SERVICE STATISTICS FOR ART GALLERY

Acquisitions of artworks to permanent collection: 135 items accessioned into permanent collection.

Exhibitions: 24 exhibitions displayed against a target of 24.

Education and Outreach: On-going programme of school visits, walkabouts and lectures, art classes for youth, artists-in-residence, artists' forums, master classes concerts, FOTAG functions and fundraising initiatives.

Visitors to Gallery 1 July 2015 - 30 June 2016: 20715

| ART GALLERY POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | |
|--|-------------------------|-----------|--------|----------------|--------|--------|--|--|
| Service Objectives | Outline Service Targets | 2014/2015 | | 2015 2015/2016 | | | | |
| Service indicators | | Target | Actual | Target | Actual | Target | | |
| Art Exhibitions | 24 PER ANNUM | 24 | 24 | 24 | 24 | 12 | | |

| EMPLOYEE: ART GALLERY | | | | | | | | | |
|-----------------------|------------------|---|---|---|-----|--|--|--|--|
| Job Level | 2014/2015 | 2015/2016 | | | | | | | |
| | Employees No. | Posts No. Employees Vacancies (fulltime Vacancies (in equivalents No. of total posts) | | | | | | | |
| A1 - A4 | 2 | 3 | 2 | 1 | 33% | | | | |
| B1 - B4 | 0 | 0 | - | - | - | | | | |
| C1 - CU | 4 | 4 | 3 | 1 | 25% | | | | |
| D1 - DU | 2 | 2 | 2 | - | - | | | | |
| E1 - E2 | 0 | 0 | - | - | - | | | | |
| F1 - F2 | 0 | 0 | - | - | - | | | | |
| Total | 8 | 9 | 7 | 2 | 22% | | | | |

| FINANCIAL PERFORMANCE 2015/2016: ART GALLERY R'000 | | | | | | | | | |
|---|-----------|--|-------|-------|------|--|--|--|--|
| | 2014/2015 | 2014/2015 2015/2016 | | | | | | | |
| Details | Actual | Original Adjustment Actual Variances to Adjustment Budget Budget % | | | | | | | |
| Total Operational Revenue (excl. tarrifs) | -988 | -552 | -552 | -363 | -34 | | | | |
| Expenditure: | | | | | | | | | |
| Employees | 2,944 | 3,136 | 3,136 | 3,130 | -0.2 | | | | |
| Repairs and Maintenance | 324 | 688 | 353 | 290 | -18 | | | | |
| Other | 3,431 | 3,195 | 3,128 | 3,748 | 20 | | | | |
| Total Operational Expenditure | 6,699 | 99 7,019 6,617 7,165 8 | | | | | | | |
| Net operational (Service) Expenditure | 5,711 | 6,467 | 6,056 | 6,804 | 12 | | | | |

| CAPITAL EXPENDITURE: ART GALLERY R'000 | | | | | | | | | |
|---|--------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|--|--|
| 2015/2016 | | | | | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | | | |
| Total All | 0 | 94,794 | 94,783 | 0 | | | | | |
| DOAC - PLANT AND EQUIPMENT | 0 | 25,212 | 25,203 | 0 | | | | | |
| DOAC - COMPUTER | 0 | 31,675 | 31,675 | 0 | | | | | |
| DOAC - FURNITURE AND FITTINGS | 0 | 37,907 | 37,905 | 0 | | | | | |

COMMENT ON THE PERFORMANCE OF ART GALLERIES

No capital projects during the period under review.

3.3 THEATRES & HALLS

INTRODUCTION TO COMMUNITY FACILITIES (THEATRES & HALLS)

This unit is responsible for the management and maintenance of Halls and Theatre facilities. Halls and Theatre facilities maintained to an acceptable standard for use by hirers.

SERVICE STATISTICS FOR THEATRES & HALLS

| FACILITY NAME | NUMBER |
|---------------|--------|
| Halls | 64 |
| Theatre | 1 |

| COMMUNITY FACILITIES (THEATRES & HALLS) POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | |
|--|--|---|--|---|---|--------------------------------------|--|--|
| Service Objectives | Outline Service Targets | 2014/20 | 15 | 2015/2 | 2016/2017 | | | |
| Service indicators | largets | Target Actual | | Target Actual | | Target | | |
| Halls | Develop Maintenance plan for sixty halls | Approved Maintenance plan Implemented (priority Vulindlela) | 17 halls has been repaired and upgraded | 36 operational halls maintained every month by 30th of June 2016 | 36 operational halls maintained every month by 30th of June 2016 | 20 halls upgraded and repaired | | |

| EMPLOYEE: COMMUNITY FACILITIES (THEATRES & HALLS) | | | | | | | | |
|---|------------------|---|-----------|----|-----|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | |
| | Employees No. | Posts No. Employees Vacancies (fulltime Vacancies No. equivalents No. of total po | | | | | | |
| A1 - A4 | 12 | 41 | 9 | 32 | 78% | | | |
| B1 - B4 | 9 | 16 | 8 | 8 | 50% | | | |
| C1 - CU | 2 | 4 | 2 | 2 | 50% | | | |
| D1 - DU | - | - | - | - | - | | | |
| E1 - E2 | - | - | - | - | - | | | |
| F1 - F2 | - | - | - | - | - | | | |
| Total | 23 | 61 | 19 | 42 | 68% | | | |

| FINANCIAL PERFORMANCE 2014/2015: COMMUNITY FACILITIES (THEATRES & HALLS) R'0000 | | | | | | | | | |
|---|-----------|--------------------------------|----------------------|---------|-----------------------------------|--|--|--|--|
| | 2014/2015 | | 20 | 15/2016 | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | |
| Total Operational Revenue (excl. tarrifs) | -1,151 | -1,499 | -1,499 | -752 | -50 | | | | |
| Expenditure: | | | | | | | | | |
| Employees | 4,765 | 5,432 | 5,432 | 4,576 | -16 | | | | |
| Repairs and Maintenance | 360 | 392 | 647 | 641 | -1 | | | | |
| Other | 14,237 | 12,787 | 12,513 | 22,499 | 80 | | | | |
| Total Operational Expenditure | 19,362 | 19,362 18,611 18,592 27,716 49 | | | | | | | |
| Net operational (Service) Expenditure | 18,211 | 17,112 | 17,093 | 26,964 | 58 | | | | |

| CAPITAL EXPENDITURE: COMMUNITY FACILITIES (THEATRES & HALLS) R'000 | | | | | | | | | |
|--|--------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|--|--|
| 2015/2016 | | | | | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | | | |
| Total All | 306 | 0 | 0 | 0 | | | | | |
| MIG - WARD 15 COMMUNITY HALL | 100 | 0 | 0 | 0 | | | | | |
| MIG - KWAQANDA COMMUNITY HALL | 100 | 0 | 0 | 0 | | | | | |
| MIG - UNIT BB COMMUNITY HALL | 106 | 0 | 0 | 0 | | | | | |
| CNL - REFURBISHMENT | 0 | 0 | 0 | 0 | | | | | |

COMMENT ON THE PERFORMANCE OF COMMUNITY FACILITIES (THEATRES & HALLS)

Halls have been upgraded and renovated. Priority was given to halls in Vulindlela areas. There are insufficient funds for the maintenance of Halls.

3.4 CEMETERIES & CREMATORIA

INTRODUCTION TO CEMETERIES & CREMATORIUMS

This unit is responsible for the Management, maintenance and development of Cemeteries and Crematoria.

SERVICE STATISTICS FOR CEMETERIES & CREMATORIUMS

CLOSED CEMETERIES

Commercial Road Cemetery, Roberts Road Cemetery, Georgetown Cemetery, Range / Sinathingi Cemetery, Slangspruit Cemetery, Moses Mabhida Cemetery (Heroes Acre) & Dambuza Cemetery.

OPERATING CEMETERIES

Azalea Cemetery, Mountain Rise Cemetery, Willowfountain Community Cemetery. Three cremators are currently operational.

| | CEMETERIES & CREMATORIUMS FACILITIES POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | |
|---|---|--|--|---|---|---|--|--|--|
| Service Objectives | Outline Service | 2014/20 | 015 | 2015/20 | 2015/2016 | | | | |
| Service indicators | Targets | Target | Actual | Target | Actual | Target | | | |
| Cremators and upgrades around Crematorium | Purchase of two new cremators, fencing, ramps, guard houses and new entrance and exit | Completion of prayer room, revamp of ablutions, construction of guard houses and new entrance and exit gates. Replace the Macro burner | Prayer room, revamp of ablutions, construction of guard houses and new entrance and exit gates Completed | Acquire a new cremator at the Hindu crematorium and resolve the issue regarding litigation on the two cremators | Litigation still on going and the two cremators has been revamped. | Refurbish Macro burner and have 4 functional cremators | | | |
| Fencing of Cemeteries Plan | Develop business plan for the fencing of Cemeteries (as per the requirements of the Act) | Survey of all existing cemeteries and peg boundaries | Survey has been completed and all cemeteries boundaries pegged | Source funding for the fencing of cemeteries | Funding not sourced | Forward application for external funding | | | |
| Cemeteries and Crematoria | Cemeteries & Crematoria Sector Plan | Implement Sector Plan for Crematoria and Cemeteries | Acquisition of land in progress | Finalize land acquisition and develop new cemeteries | Land acquired. Currently busy with EIAs | Submit to Dept. of Environmental Affairs for ROD | | | |
| Development of Hollingwood Cemetery | | Construction of internal roads, fencing, converting existing houses on premises into offices and chapel | This has been put on hold due to land dispute with Sobantu residents | Resolve issue regarding land dispute | Negative ROD for housing obtained | To initiate the process of developing Hollingwood as a cemetery site. | | | |

| EMPLOYEE: CEMETERIES & CREMATORIUMS | | | | | | | | |
|-------------------------------------|------------------|-----------|-------------------------------------|----|------|--|--|--|
| Job Level | 2014/2015 | 2015/2016 | | | | | | |
| | Employees No. | Posts No. | Vacancies (as a % of total posts) % | | | | | |
| A1 - A4 | 9 | 22 | 9 | 13 | 59% | | | |
| B1 - B4 | 10 | 11 | 10 | 1 | 9% | | | |
| C1 - CU | 1 | 1 | 0 | 1 | 100% | | | |
| D1 - DU | 1 | 1 | 1 | 0 | - | | | |
| E1 - E2 | - | - | - | - | - | | | |
| F1 - F2 | - | - | - | - | - | | | |
| Total | 21 | 35 | 20 | 15 | 42% | | | |

| FINANCIAL PERFORMANCE 2015/2016: CEMETERIES & CREMATORIUMS R'000 | | | | | | | |
|--|-----------|--------------------------------------|--------|---------|-----------------------------------|--|--|
| | | 11 000 | | | | | |
| | 2014/2015 | | 20 | 15/2016 | | | |
| Details | Actual | Original Adjustment Budget Budget | | Actual | Variances to Adjusted Budget % | | |
| Total Operational Revenue (excl. tarrifs) | -2,646 | -1,245 | -1,245 | -2,518 | 102 | | |
| Expenditure: | | | | | | | |
| Employees | 4,043 | 4,458 | 4,458 | 3,770 | 0 | | |
| Repairs and Maintenance | 402 | 484 | 453 | 444 | -2 | | |

FINANCIAL PERFORMANCE 2015/2016: CEMETERIES & CREMATORIUMS R'000 2015/2016 2014/2015 **Details Original Adjustment** Variances to Adjusted Actual Actual **Budget** % Other 4.686 2,657 2,845 4.220 48 **Total Operational Expenditure** 9,131 7,599 7,756 8,434 Net operational (Service) Expenditure 6,485 6,354 6,511 5,916 -9

| CAPITAL EXPENDITURE: CEMETORIES & CREMATORIUMS R'000 | | | | | | | | |
|---|-----------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|--|
| | 2015/2016 | | | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | | |
| Total All | 2,000 | 115 | 115 | 0 | | | | |
| CNL - Development of new cemetery when land has been identified | 2,000 | 115 | 115 | 0 | | | | |

COMMENT ON THE PERFORMANCE OF CEMETERIES & CREMATORIUMS OVERALL:

Obtain authority from the Department of Housing to utilize 10 hectares of the 30 hectares authorized cemetery at Ethembeni. The acquisition of land needs to be fast tracked in order to alleviate the problems of burial space and identification of new land for new cemeteries is vital to accommodate burials for 50 years.

3.5 ENVIRONMENTAL HEALTH

INTRODUCTION TO ENVIRONMENTAL HEALTH

Environmental Health encompasses those aspects of human health, including quality of life that is determined by physical, chemical, biological, social and psychosocial factors in the environment. It also refers to the theory and practice of assessing, correcting, controlling and preventing those factors in the environment that can potentially affect adversely the health of present and future generations. Environmental Health Services includes: Water quality monitoring, Food control, Waste management, Surveillance of premises, Communicable diseases control, Vector control, Environmental pollution control, Disposal of the dead, chemical safety and noise control.

The service delivery priorities focussed on water quality monitoring, food quality and safety, health surveillance of premises and vector control.

SERVICE STATISTICS FOR ENVIRONMENTAL HEALTH

| DESCRIPTION | TARGET | ACHIEVED |
|---|-----------------------------------|---|
| No. of Complaints investigated | 817 | 817 |
| No. of Trade Licence application processed | Dependent on no. received | 164 |
| No. of condemnation of foodstuffs (voluntary surrender) and total weight | Dependent on no. received | 172 condemnations (kg) (63226 kg) |
| No. of Dairies registered in terms of the Dairy Bylaws | 8 | 6 |
| No. of Water samples from reservoirs and consumer points: | 1250 samples | 1986 samples |
| Percentage compliance with SANS 241:2011 NB: SANS are national standards that replaced SABS(South African Bureau of Standards) 241: relates to drinking water | 100% | 98% |
| Food sampling: No of samples analysed | 480 samples | 530 samples |
| Percentage compliance with microbial standards: | 100% | 79% |
| Swabbing: No of swabs | 480 swabs | 530 swabs |
| Percentage compliance with microbiological standards: | 100% | 79% |
| No. of Food premises inspected in terms of R962 (Food Regulations): Formal: Informal: | 1900 Dependent on no. received | Formal: 3222 Informal: 192 3414 (total) |
| No. of Communicable Diseases notifications investigated: | Dependent on no. received | 29 |
| No. of Vector Control investigations, treatment and baiting | 11000 sites | 17565 sites |
| No. of Premises inspected for compliance with Tobacco Legislation: | 2400 premises | 3719 premises |
| No. of Places of care inspected: | 480 premises | 734 premises inspected |
| No. of Health Care Waste generators inspected: | 480 premises | 607 premises |
| No. of Commercial, industrial and residential premises inspected | 4044 premises | 6730 premises |
| No. of Scheduled processes/listed activities: | 120 premises | 217 premises |
| No. of Controlled burning applications processed: | Dependent on no. received | 19 applications processed |
| No. of Notices issued | Dependent on contraventions | 784 notices |

| DESCRIPTION | TARGET | ACHIEVED | |
|--------------------------------|--------------------------------------|-----------------|--|
| No. of Prosecutions instituted | Dependent on contraventions | 12 prosecutions | |
| Fines received | Dependent on successful prosecutions | R7450.00 | |

AIR QUALITY DATA

Northdale Hospital Station:

It is the responsibility of the municipality to monitor air quality, in terms of the Air Quality Act, No. 39 of 2004. The Northdale Hospital Station is managed in partnership with the Department of Agriculture, Environmental Affairs and Rural Development (DAEARD). For data to be accredited, the analysers must be calibrated and checked bi-weekly. Data management, analyser maintenance, service and calibration were the responsibility of the DAEARD but this did not occur hence data was not verified and only raw data was available.

Central Station:

Station was decommissioned to accommodate construction of the Tourism Hub. A new station was acquired during the financial year and was commissioned at the end of the 2015/16 financial year.

Edendale Station:

No Data available due to vandalism resulting in theft of the station. The station needed to be relocated and due to budget constraints, this was not possible. This station is subject to an insurance claim and will be replaced early in the 2016/17 financial year.

Oribi Airport Station:

The new Oribi Airport station was acquired in June 2015 and was commissioned at the end of the 2015/16 financial year.

| ENVIRONMENTAL HEALTH POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | |
|---|--|--------------------|----------------------|--------------------|---------------------|--------------------|--|--|
| Service Objectives | Outline Service Targets | 2013/2014 | | 2014/2015 | | 2015/2016 | | |
| Service indicators (i) | | Target | Actual | Target | Actual | Target | | |
| Water Quality | Water: X% of all samples taken throughout the year on at least weekly to be found acceptable by National Standards | 100% Acceptable | 98.33% Acceptable | 100% Acceptable | 98.6% Acceptable | 100% Acceptable | | |
| | Please refer to Section Titled Service Objectives above for more objectives taken from the IDP. | | | | | | | |

| EMPLOYEE: ENVIRONMENTAL HEALTH | | | | | | | | |
|--------------------------------|------------------|--|-----------|----|--------|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | |
| | Employees No. | Posts No. Employees Vacancies (fulltime equivalents No. Vacancies (as of total posts | | | | | | |
| A1-A4 | 7 | 17 | 4 | 13 | 76.47% | | | |
| B1-B4 | 9 | 26 | 5 | 21 | 80.76% | | | |
| C1-CU | 8 | 28 | 4 | 24 | 85.71% | | | |
| D1 -DU | 6 | 6 | 4 | 2 | 33.33% | | | |
| E1 – E2 | - | - | - | - | - | | | |
| F1 – F2 | - | | | | | | | |
| Total | 30 | 77 | 17 | 60 | 77.92% | | | |

| FINANCIAL PERFORMANCE 2014/2015: ENVIRONMENTAL HEALTH R'000 | | | | | | | |
|--|-----------|---------------------|----------------------|--------|-----------------------------------|--|--|
| | 2014/2015 | | 2015/2016 | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | |
| Total Operational Revenue (excl. tarrifs) | -71 | -30 | -30 | -13 | -57 | | |
| Expenditure: | | | | | | | |
| Employees | 5,830 | 6,287 | 7,112 | 7,190 | 1 | | |
| Repairs and Maintenance | 3 | 22 | 17 | 15 | -12 | | |
| Other | 1,878 | 1,169 | 1,202 | 1,792 | 49 | | |
| Total Operational Expenditure | 7,711 | 7,478 8,331 8,997 8 | | | | | |
| Net operational (Service) Expenditure | 7,640 | 7,448 | 8,301 | 8,984 | 8 | | |

| CAPITAL EXPENDITURE: ENVIRONMENTAL HEALTH R'000 | | | | | | | |
|--|-----------------------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|
| | 2015/2016 | | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | |
| Total All | 1,620 1,591 1,594 0.2 | | | | | | |
| CNL - Pharo 1000 ? Spectrometer | 80 | 80 | 79 | -1 | | | |

| CAPITAL EXPENDITURE: ENVIRONMENTAL HEALTH R'000 | | | | | | | | |
|--|-----------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|--|
| | 2015/2016 | | | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | | |
| CNL - Air quality monitoring station shelter | 240 | 231 | 230 | -0.4 | | | | |
| CNL - Water filtration unit | 25 | 25 | 24 | -4 | | | | |
| CNL - 2 X Sound level meters | 160 | 129 | 129 | 0 | | | | |
| CNL - Electronic filing system (Giscoe) | 0 | 0 | 0 | 0 | | | | |
| CNL - Water distillation unit | 30 | 30 | 28 | -7 | | | | |
| CNL - ELECTRONIC FILING SYSTEM (GISCOE) | 300 | 202 | 202 | 0 | | | | |
| CNL - OFFICE FURNITURE | 25 | 227 | 223 | -2 | | | | |
| CNL - 6 x display board/Health education panels | 10 | 0 | 0 | 0 | | | | |
| CNL - 3 x LDV's | 750 | 667 | 681 | 2 | | | | |

COMMENT ON PERFORMANCE OF ENVIRONMMENTAL HEALTH OVERALL

Environmental Health Services continued to be provided without funding from National Treasury. With a limited budget and diminishing resources the nine functional areas relating to environmental health services as defined in the National Health Act, No. 61 of 2003 were carried out to ensure effective and efficient service delivery within the areas of Msunduzi. One of the service delivery priorities focussing on water quality monitoring, continued for the purposes of Blue Drop status accreditation. The departmental laboratory was used for the monitoring of water and food quality and also swabbing to determine standards of hygiene at food premises. The Air Quality Monitoring Network was non functional, due to the stations on the network being replaced, and the continued vandalism of one of the Municipality's Air Quality Monitoring Stations. Capital funds were available to purchase a new station for the Oribi Airport. In addition to the current priority service objectives, Air Quality Monitoring will therefore be focused on during the 2016/17 financial year.

3.6 BIO-DIVERSITY & LANDSCAPE

INTRODUCTION BIO-DIVERSITY AND LANDSCAPE

Management, maintenance and development of Parks, open spaces, play lots, verges and Conservation areas. Horticultural practises which includes, beautifying, landscaping of cities inslands, city entrances, maintenance of surrounds and garden at council buildings e.g. halls and libraries. Plans to develop Parks in Edendale approved to secure external funding to implement.

SERVICE STATISTICS FOR BIO-DIVERSITY AND LANDSCAPE

| DESCRIPTION | NUMBER | AREA (M2) |
|----------------------|-------------------------|------------|
| PARKS | 16 | 1 913 800 |
| OPEN SPACES | 133 | 4 002 000 |
| TOWNLANDS AREA | - | 730 000 |
| PLAYLOTS | 14 | 931 600 |
| TRAFFIC ISLANDS | 21 | 321 780 |
| MAIN ARTERIAL ROUTES | 30 | 4 588 400 |
| VERGES TOTAL | - | 12 456 749 |
| CENTRAL | 3 424 329 SQUARE METRES | - |
| NORTH | 6 882 420 SQUARE METRES | - |
| WEST | 2 150 000 SQUARE METRES | - |

| | BIO-DIVERSITY AND LANDSCAPE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | | |
|-------------------------------|--|--|--|---|--|--|--|--|--|--|--|
| Service Objectives | Outline Service | 2014/20 | 15 | 2015/ | 2016/2017 | | | | | | |
| Service indicators (i) | Targets | Target | Actual | Target | Actual | Target | | | | | |
| City Grass cutting | Cut grass twice per season(Sept-April) | Grass cut in 60 suburbs, three times a season(September 2014 to May 2015 | 90 % achieved using ward based programme | Grass cut in 37 wards 3 times a season - completed | Grass cut in 37 wards 3 times a season - completed | Grass cut in 60 suburbs, three times a season(September 2014 to May 2015 | | | | | |
| Landscaping and beatification | Maintenance and landscaping of islands, municipal gardens and main entrances | N/A | N/A | 21 islands and 19 main entrances of Council Buildings maintained monthly by the 30th of June 2016 | 21 islands and 19 main entrances of council buildings maintained monthly - completed | N/A | | | | | |

| EMPLOYEE: BIO-DIVERSITY AND LANDSCAPE | | | | | | | | | |
|---------------------------------------|------------------|-----------|---|-----|-----|--|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | | |
| | Employees No. | Posts No. | Posts No. Employees No. Vacancies (fulltime equivalents No. of total po | | | | | | |
| A1 - A4 | 153 | 361 | 120 | 241 | 66% | | | | |
| B1 - B4 | 70 | 135 | 60 | 75 | 55% | | | | |
| C1 - CU | 6 | 8 | 6 | 2 | 25% | | | | |
| D1 - DU | 6 | 7 | 6 | 1 | 14% | | | | |
| E1 - E2 | - | - | - | - | - | | | | |
| F1 - F2 | - | - | - | - | - | | | | |
| Total | 235 | 511 | 192 | 319 | 62% | | | | |

| FINANCIAL PERFORMANCE 2015/2016: BIO-DIVERSITY AND LANDSCAPE R'000 | | | | | | | | | |
|---|-----------|-------------------------|----------------------|---------|-----------------------------------|--|--|--|--|
| | 2014/2015 | | 20 | 15/2016 | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | |
| Total Operational Revenue (excl. tarrifs) | -27 | -28 | -28 | -151 | 439 | | | | |
| Expenditure: | | | | | | | | | |
| Employees | 32,240 | 36,228 | 36,228 | 34,796 | -4 | | | | |
| Repairs and Maintenance | 3,773 | 4,888 | 7,907 | 7,525 | -5 | | | | |
| Other | 22,695 | 18,398 | 18,380 | 39,563 | 115 | | | | |
| Total Operational Expenditure | 58,708 | 59,514 62,515 81,884 31 | | | | | | | |
| Net operational (Service) Expenditure | 58,681 | 59,486 | 62,487 | 81,733 | 31 | | | | |

| CAPITAL EXPENDITURE: BIO-DIVERSITY AND LANDSCAPE R'000 | | | | | | | | | | |
|---|--------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|--|--|--|
| | | | 2014/20 | 15 | | | | | | |
| Details | | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | | | | |
| Total All | 27,203 | 14,578 | 14,635 | 0.4 | | | | | | |
| CNL - PARKS OFFICES - RESURFACE DRIVEWAY AND PARKING | 500 | 85 | 78 | -8 | - | | | | | |
| CNL - FENCING OF PARKS LOTUS PARK | 1,500 | 875 | 875 | 0 | - | | | | | |
| CNL - COMPLETION OF MOSES MABHIDA CENTRE | 0 | 1,807 | 1,807 | 0 | - | | | | | |
| MIG - CALUZA SPORTS FACILITY | 6,500 | 10,811 | 10,807 | 0 | - | | | | | |
| KZNDSR - ESSENTIAL EQUIPMENT GOAL POSTS & BLOWERS | 0 | 0 | 61 | 100 | - | | | | | |
| CNL - SUSTAINABILITY PLAN - HARRY GWALA STADIUM | 5,000 | 952 | 952 | 0 | - | | | | | |
| CNL - TRAINING FACILITY - MUFC - TOILETS, CHANGEROOM, FENCING | 1,000 | 132 | 132 | 0 | - | | | | | |
| CNL - COMPLETION OF MOSES MABHIDA MULTI-PURPOSE BUILDING | 2,000 | 0 | 0 | 0 | - | | | | | |
| MIG - REGIONAL ATHLETIC TRACK SPORT COMPLEX | 11,203 | 0 | 0 | 0 | - | | | | | |
| MIG - R/O MSUNDUZI ATHLETIC TRACK | 0 | 0 | 0 | 0 | - | | | | | |
| CNL - PLANT AND EQUIPMENT | 0 | 0 | 0 | 0 | _ | | | | | |

COMMENTS ON THE PERFORMANCE OF BIO-DIVERSITY; LANDSCAPE OVERALL:

Beautification projects have been initiated on all council gardens, islands, and city entrance to enhance the aesthetics of the city. Revitalization of Alexandra Park is 60% completed.

3.7 TRAFFIC & PUBLIC SAFETY

INTRODUCTION TO TRAFFIC, SAFETY & SECURITY

The department of Public Safety helps ensure a safe environment and improve the quality of life through effective Traffic policing combined with efficient use of security officers. Traffic services include:

Control and regulate all forms of Traffic, promote education and training on the road and traffic safety.

Attend scenes of motor vehicle collisions and assist with traffic control, removal of injured persons and removal of vehicles so that traffic may glow freely again.

Eliminate points of congestion, obstruction, hindrance, interference or danger to vehicles and pedestrians.

SERVICE STATISTICS FOR TRAFFIC, SAFETY & SECURITY

| | SERVICE STATISTICS FOR TRAFFIC, SAFETY & SECURITY | | | | | | | | | | |
|---|--|------------|--------------|------------|--------------|--|--|--|--|--|--|
| | Details | 2013/2014 | 2014/: | 2015 | 2015/2016 | | | | | | |
| | Details | Actual No. | Estimate No. | Actual No. | Estimate No. | | | | | | |
| 1 | Number of road traffic accidents during the year | 682 | 900 | 739 | 813 | | | | | | |
| 2 | Number of by-law infringements attended | 33100 | 33000 | 31000 | 31279 | | | | | | |
| 3 | Number of police officers in the field on an average day | 65 | 100 | 62 | 44 | | | | | | |
| 4 | Number of police officers on duty on an average day | 62 | 100 | 36 | 22 | | | | | | |

| | TRAFFIC, SAFETY & SECURITY POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | | |
|------------------------------------|--|--------|--------|---|--|-----------|--|--|--|--|--|
| Service Objectives | | | | 2015/2 | 016 | 2016/2017 | | | | | |
| Service indicators | Targets | Target | Actual | Target | Actual | Target | | | | | |
| Public Safety & Law Enforcement | Road safety, Alcohol, Drug and Substance abuse campaigns | N/A | N/A | 120 road safety awareness sessions conducted by the 30th of June 2016 | 149 road safety awareness sessions conducted by the 30th of June 2016 | N/A | | | | | |
| Public Safety & Law Enforcement | Fire arm audit | N/A | N/A | 4 x Fire arm audits conducted in Compliance with Fire Arms Controls Act by the 30th of June 2016 | 4 x Fire arm audits conducted in Compliance with Fire Arms Controls Act by the 30th of June 2016 | N/A | | | | | |
| Public Safety & Law Enforcement | Fire Arm Training for all municipal fire arm holders | N/A | N/A | 2 x Fire Arm Training/Fire Arm Refresher Course for all municipal fire arm holders conducted by the 30th of June 2016 | 2 x Fire Arm Training/Fire Arm Refresher Course for all municipal fire arm holders conducted by the 30th of June 2016 | N/A | | | | | |

| EMPLOYEE: TRAFFIC, SAFETY & SECURITY | | | | | | | | | |
|--------------------------------------|------------------|---|-----|----|-----|--|--|--|--|
| Job Level | 2014/2015 | 2015/2016 | | | | | | | |
| Police/Administrators | Employees No. | Posts Employees Vacancies (fulltime Vacancies (as a No. No. equivalents No. of total posts) | | | | | | | |
| A1 - A4 | 3 | 4 | 3 | 1 | 25% | | | | |
| B1 - B4 | 52 | 109 | 95 | 14 | 12% | | | | |
| C1 - CU | 156 | 199 | 149 | 50 | 25% | | | | |
| D1 - DU | 2 | 3 | 2 | 1 | 33% | | | | |
| E1 - E2 | - | - | - | - | - | | | | |
| F1 - F2 | - | | | | | | | | |
| Total | 213 | 315 | 249 | 66 | 20% | | | | |

| FINANCIAL PERFORMANCE 2015/2016: TRAFFIC, SECURITY & SECURITY R'000 | | | | | | | | | |
|--|-----------|--------------------|----------------------|-----------|-----------------------------------|--|--|--|--|
| | 2014/2015 | | : | 2015/2016 | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | |
| Total Operational Revenue (excl. tarrifs) | -111,241 | -19,614 | -24,050 | -55,523 | 131 | | | | |
| Expenditure: | | | | | | | | | |
| Police Officers | | | | | | | | | |
| OtherEmployees | 92,438 | 99,760 | 100,412 | 98,369 | -2 | | | | |
| Repairs and Maintenance | 1,045 | 2,248 | 1,018 | 951 | -7 | | | | |
| Other | 128,968 | 24,835 | 79,081 | 77,365 | -2 | | | | |
| Total Operational Expenditure | 222,452 | 126,843 | 180,511 | 176,685 | -2 | | | | |
| Net operational (Service) Expenditure | 111,211 | 107,229 | 156,461 | 121,162 | -23 | | | | |

CAPITAL EXPENDITURE: TRAFFIC, SAFETY & SECURITY R'000 **Details Total Project Adjustment Actual** Variances to Budget Budget Adjusted Budget % Expenditure Total All 2,958 2.362 2 334 -1 **CNL - TAURUS HANDGUN** 0 150 149 CNL - Driving Licence Testing Centre/Registering Authority (Truro Hall) 1.500 0 0 O CNL - BUILD SHOOTING RANGE 85 350 81 -5 CNL - Taurus PT 92 Handgun (75) 497 0 500 497 CNL - Mossberg Shotgun (5) n 50 45 45 CNL - LM4/5 Rifles (5) 27 -10 50 30 CNL - Heavy duty laminate machine 3 3 3 CNL - TRAFFIC OFFICE CBD OFFICE FURNITURE O 30 30 30 CNL - Truro Centre Office Furniture 50 47 -6 50 100 CNL - TRAFFIC OFFICE LECTURE ROOM AND ADMINISTRATION OFFICE 100 100 O CNL - LDV VEHICLES O 417 413 **CNL - MOTOR BIKES** 0 650 638 -3 CNL - Portable Radios Quantity x 190radios 250 305 304 -0.3 75 n n CNL - 1x Digital Repeater n

COMMENT ON THE PERFORMANCE OF TRAFFIC & PUBLIC SAFETY OVERALL:

Performance of Traffic, Safety & Security personnel are on par as per the Service Delivery & Budget Implementation Plan. The lack of Traffic stations servicing the remote areas of the municipality is a cause for concern due to the risks attached to the delayed response times from Traffic stations which are a fair distance from these areas. This is further exacerbated by the time of day response (peak periods etc.), and could have an impact on the ability to respond to Road Accidents. With 10% Reduction in Road Accidents over the previous years, the estimated 30% can be achieved.

3.8 FIRE SERVICES

INTRODUCTION TO FIRE SERVICES

The Fire Services unit is responsible for as per below:

1. FIGHT OR EXTINGUISH A FIRE AND RESCUE OF LIFE OR PROPERTY FROM A FIRE OR OTHER DANGER:

Early and timeous response to fire and rescue incidents is critical for life and property saving measures to be effective. In order to improve turnout times to incidents the Municipality has started the process which should see two more fire stations opened in the vast Vulindlela area and Northdale suburb of the City, however due to financial constraints these projects have been placed on hold. Whilst staff shortages are a challenge this is combated by a constant attempt to ensure that a minimum manning standard is complied with on a daily basis, even at the expense of overtime costs.

2. PREVENT THE OUTBREAK AND SPREAD OF FIRE AND THE PROTECTION OF LIFE OR PROPERTY FROM FIRE OR OTHER THREATENING DANGER:

The dedicated Fire Prevention officers ensure that all new building development applications are in compliance with the City by-laws, National Building Regulations and SANS 0400 codes of practice for fire safety in buildings. Existing infrastructure is also subject of daily scheduled and adhoc inspections for fire safety compliance.

3. BASIC FIRE AND LIFE SAFETY TRAINING:

The Fire Prevention Officers undertake regular scheduled training with hospitals, commerce and industry in order to impart basic fire safety training in the use of first aid firefighting equipment.

The Public Education Section engages schools and communities in a drive to ensure basic fire and life safety awareness and skills are imparted at a rudimentary scale, mostly by meetings, attendance to community structures and visitations to schools, and, of schools to fire stations. Whilst this basic intervention is still not enough it is imperative that communities are aware of the fire service and services it offers, how to access these services, and what it is that they can do to provide basic first aid fire safety protection to themselves.

| | FIRE SERVICE DATA | | | | | | | | | |
|---|---|------------|--------------|------------|--------------|--|--|--|--|--|
| | Details | 2014/2015 | 2015/ | 2016 | 2016/2017 | | | | | |
| | Details | Actual No. | Estimate No. | Actual No. | Estimate No. | | | | | |
| 1 | Total fires attended in the year | 1628 | - | 1898 | - | | | | | |
| 2 | Total of other incidents attended in the year | 333 | - | 615 | - | | | | | |
| 3 | Average turnout time - urban areas | 14mins | - | 15mins | 10 | | | | | |
| 4 | Average turnout time - rural areas | 25mins | - | 32mins | 20 | | | | | |

| | FIRE SERVICE DATA | | | | | | | | | |
|---|---|------------|--------------|------------|--------------|--|--|--|--|--|
| | Details | 2014/2015 | 2015/ | 2016 | 2016/2017 | | | | | |
| | | Actual No. | Estimate No. | Actual No. | Estimate No. | | | | | |
| 5 | Fire fighters in post at year end | 109 | 122 | 109 | 122 | | | | | |
| 6 | Total fire appliances at year end | 14 | 14 | 14 | 14 | | | | | |
| 7 | Average number fire appliances off the road at year end | 5 | 0 | 5 | 0 | | | | | |

| FIRE SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | |
|---|--|--------|--------|--------|-----------|--------|--|--|--|
| Service Objectives | Outline comice towards | 2014 | /2015 | 201 | 2016/2017 | | | | |
| Service Indicators | Outline service targets | Target | Actual | Target | Actual | Target | | | |
| Fire Prevention | 800 Fire Prevention Inspections | 800 | 938 | 800 | 971 | 800 | | | |
| Public Awareness | 48 Fire Public Awareness Presentations conducted | 50 | 154 | 50 | 91 | 60 | | | |
| Hazard visitations | 24 Major Hazard visitations | 24 | 50 | 24 | 39 | 46 | | | |

| EMPLOYEE: FIRE SERVICES | | | | | | | | | |
|-------------------------|------------------|---|-----|-----------|-----|--|--|--|--|
| Job Level | 2014/2015 | | | 2015/2016 | | | | | |
| Police/Administrators | Employees No. | Posts Employees Vacancies (fulltime Vacancies (as No. No. equivalents No. of total posts) | | | | | | | |
| A1 - A4 | 4 | 7 | 5 | 2 | 28% | | | | |
| B1 - B4 | 70 | 79 | 63 | 16 | 20% | | | | |
| C1 - CU | 65 | 70 | 70 | - | - | | | | |
| D1 - DU | 9 | 9 | 5 | 4 | 44% | | | | |
| E1 - E2 | 1 | 1 | 1 | - | 0 | | | | |
| F1 - F2 | - | | | | | | | | |
| Total | 149 | 166 | 144 | 22 | 13% | | | | |

| FINANCIAL PERFORMANCE 2015/2016: FIRE SERVICES R'000 | | | | | | | | | |
|---|-----------|--------------------------------|----------------------|----------|-----------------------------------|--|--|--|--|
| | 2014/2015 | | 2 | 015/2016 | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | |
| Total Operational Revenue (excl. tarrifs) | -578 | -632 | -632 | -532 | -16 | | | | |
| Expenditure: | | | | | | | | | |
| Fire Officers | | | | | | | | | |
| OtherEmployees | 55,052 | 59,965 | 59,965 | 59,791 | -0.3 | | | | |
| Repairs and Maintenance | 1,415 | 1,165 | 1,631 | 1,597 | -2 | | | | |
| Other | 21,845 | 7,310 | 6,745 | 23,565 | 293 | | | | |
| Total Operational Expenditure | 78,312 | 78,312 68,440 68,341 84,953 24 | | | | | | | |
| Net operational (Service) Expenditure | 77,734 | 67,808 | 67,709 | 84,421 | 25 | | | | |

| CAPITAL EXPENDITURE 2015/2016: FIRE SERVICES R'000 | | | | | | | | | | |
|---|--------------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|--|--|--|
| | | 2015/2016 | | | | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | | | | |
| Total All | 5,330 | 658 | 654 | -1 | | | | | | |
| CNL - Fleet Replacement Fire Engine | 3,500 | 0 | 0 | 0 | | | | | | |
| CNL - Fleet Replacement Command Vehicle | 1,300 | 0 | 0 | 0 | | | | | | |
| CNL - Metal Detector | 10 | 0 | 0 | 0 | | | | | | |
| CNL - Hydrant Pressure Tester | 20 | 50 | 50 | 0 | | | | | | |
| CNL - CRITICAL FIRE FIGHTING EQUIPMENT | 500 | 384 | 384 | 0 | | | | | | |
| CNL - PLANT AND EQUIPMENT | 0 104 100 -3 | | | | | | | | | |
| CNL - PLANT AND VEHICLES | 0 | 120 | 120 | 0 | | | | | | |

COMMENT ON THE PERFORMANCE OF FIRE SERVICES OVERALL:

The lack of fire stations servicing the extreme areas of the municipality is a cause for concern due to the risks attached to the delayed response times from fire stations which are a fair distance from these areas. This is further exacerbated by the time of day response (peak periods etc), and could have an impact on the ability to effectively protect life and property.

3.9 DISASTER MANAGEMENT

INTRODUCTION TO DISASTER MANAGEMENT

Disaster management (DM) promotes a culture of risk avoidance among communities through education and public awareness.

This plan establishes the arrangements for disaster risk management within the requiremets of the Disaster Management Act, 57 of 2002 and section 26(g) of the municipal Systems act, 2000. Planning for disasters leads to organisational preparadness and readiness in anticipation of an emergency or disasters.

The Act requires an integrated and effective response to disasters.

Disaster Management volunteers are regarded as a metrpolitan and district function as per Disaster Management act, Disaster Management and fire will be incollaboration to establish emergency teams in high risk areas.

The Disaster Management unit is a pro active and reactive unit that works with victims of incidents/ disasters and undertakes community awareness programmes to reduce the risk in communities. The unit is also involved in the safety at Sport and Recreation events. It was a target to react to all incidents within 24hrs of being notifed thereof.

SERVICE STATISTICS FOR DISASTER MANAGEMENT

During financial 2015/2016, a total of 184 incidents were responded to. Disaster Management was involved in the safety of 190 events. Disaster Management plan was approved in March 2015 by the full council.

A progressive report was submitted by fire unit regarding the formation of community emergency response teams in high risk areas and a resolution was taken in June 2015 to establish the mentioned team for the high risk informal settlements identified.

| DISASTER MANAGEMENT POLICY OBJECTIVES 2015/2016 TAKEN FROM IDP | | | | | | | | | |
|---|---|---|---|--|---|--|--|--|--|
| Service Objectives | | | 2015 | /2016 | 2010/2015 | | | | |
| Service indicators | Targets | Towns | A-4I | T | A-41 | 2016/2017 | | | |
| | | Target | Actual | Target | Actual | Target | | | |
| To increase the capacity for Public Safety in the community | Awareness Campaigns | 5 | 6 | 5 | 5 | 5 | | | |
| 100% Implementation of Disaster Management Plan | 100% Implementation of Disaster Management Plan | N/A | N/A | 100% implementation of the approved Disaster management plan by the 30th of April 2016 | 100% implementation of the approved Disaster management plan by the 30th of April 2016 | 100% Implementation of Disaster Management Plan | | | |
| 24 Hours turnaround time to respond to disaster related incidents reported according to the Approved DM plan/strategy | Implementation of the Approved Disaster management plan/ strategy | 24 Hours turnaround time to respond to disaster related incidents reported according to the Approved DM plan/strategy | 24 Hours turnaround time to respond to disaster related incidents reported according to the Approved DM plan/ strategy achieved | 24 Hours turnaround time to respond to disaster related incidents reported according to the Approved DM plan/ strategy | 24 Hours turnaround time to respond to disaster related incidents reported according to the Approved DM plan/ strategy achieved | 24 Hours turnaround time to respond to disaster related incidents reported according to the Approved DM plan/ strategy by 30th June 2015 | | | |

| EMPLOYEE: DISASTER MANAGEMENT | | | | | | | | | |
|-------------------------------|------------------|-----------|---|---|-----|--|--|--|--|
| Job Level | 2014/2015 | 2015/2016 | | | | | | | |
| | Employees No. | Posts No. | Employees Vacancies (fulltime Vacancies (a equivalents No. of total pos | | | | | | |
| A1 - A4 | - | - | - | - | - | | | | |
| B1 - B4 | 2 | 3 | 2 | 1 | 33% | | | | |
| C1 - CU | 2 | 2 | 2 | - | - | | | | |
| D1 - DU | - | 1 | 1 | - | - | | | | |
| E1 - E2 | - | - | - | - | - | | | | |
| F1 - F2 | - | - | | | | | | | |
| Total | 4 | 6 | 5 | 1 | 16% | | | | |

| FINANCIAL PERFORMANCE 2015/2016: DISASTER MANAGEMENT R'000 | | | | | | | | | |
|---|---------------|--------------------|----------------------|--------|-----------------------------------|--|--|--|--|
| | | | | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | |
| Total Operational Revenue (excl. tarrifs) | 0 | -11 | -11 | 0 | 100 | | | | |
| Expenditure: | | | | | | | | | |
| Employees | 1,722 | 1,872 | 1,872 | 1,055 | -44 | | | | |
| Repairs and Maintenance | 1 11 11 9 -18 | | | | | | | | |
| Other | 14,446 | 7,979 | 8,122 | 8,068 | -87 | | | | |

| FINANCIAL PERFORMANCE 2015/2016: DISASTER MANAGEMENT R'000 | | | | | | | | | |
|---|-----------|---------------------|----------------------|--------|-----------------------------------|--|--|--|--|
| | 2014/2015 | 2014/2015 2015/2016 | | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | |
| Total Operational Expenditure | 16,169 | 9,862 | 10,005 | 9,132 | -9 | | | | |
| Net operational (Service) Expenditure 16,169 9,851 9,994 9,132 -9 | | | | | | | | | |

| CAPITAL EXPENDITURE 2015/2016: DISASTER MANAGEMENT R'000 | | | | | | | | | | |
|---|--------|---|--------|-----|--|--|--|--|--|--|
| 2015/2016 | | | | | | | | | | |
| Details | Budget | Budget Adjustment Actual Variances to Adjusted Total F Budget % Val | | | | | | | | |
| Total All | 45,000 | 35,000 | 33,851 | -3 | | | | | | |
| CNL - Containers x 2 | 15,000 | 0 | 0 | 0 | | | | | | |
| CNL - STOVE | 0 | 5,000 | 3,851 | -23 | | | | | | |
| CNL - PA SYSTEM | 0 | 0 | 0 | 0 | | | | | | |
| CNL - AIR CONDITIONERS X 7 | 30,000 | 30,000 | 30,000 | 100 | | | | | | |

COMMENT ON THE PERFORMANCE OF DISASTER MANAGEMENT

Lack of personnel in disaster management component cause a delayed response or to attend to different disaster related event/incidents and other key perform areas. The Disaster Management unit only had capital to purchase equipment. Equipment such as a stove, fridge, Global Positioning systems and cameras were purchased. The purchase of stock containers were not realized as the cost exceeded the amount available.

3.10 SPORT & RECREATION

INTRODUCTION TO SPORT AND RECREATION

Manage maintenance and development of all municipal sports facilities and swimming pools plus the promotion and development of sports and recreation. Master plan for the maintenance of sports facilities approved.

SERVICE STATISTICS FOR SPORT AND RECREATION

Total number of Sports Facilities - 65 Total number of pools - 7

| | SPORT AND RECREATION POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | |
|------------------------|---|--|---|--|---|---|--|--|--|--|
| Service Objectives | Outline Service | Outline Service 2014/201 | | 20 | 15/2016 | 2016/2017 | | | | |
| Service indicators (i) | Targets | Target | Actual | Target | Actual | Target | | | | |
| Sport facilities | Develop Maintenance plan for sixty five Sports facilities | Source funding to implement approved maintenance plan for 65 sports facilities | Operating funds used to renovate and level 5 sports fields | Upgrade and renovated 5 sports facilities in Vulindlela | Preventative maintenance carried out on a number of sports facilities | Upgrade and renovated 5 sports facilities (Oval, Wadley, Wanderers) | | | | |
| Sport Development | Msunduzi Sport and Recreation Plan | Implement approved Msunduzi Sport & Recreation Plan | Msunduzi Sports and Recreation Plan approved | Implement approved business plan. Initiate a sports forum with all stake holders | Target not achieved | Implement approved business plan. Initiate a sports forum with all stake holders | | | | |
| Athletics track | Fencing and Drainage levels at Alexandra Park athletic track | Complete construction of athletic track | Construction of athletic track in progress | Completion of Athletic track with a management plan | 75% of the athletic track completed and proposal calls for management contract to be advertised | Complete Athletic track and management contract in place. Secure funding to complete. | | | | |

| EMPLOYEE: SPORT AND RECREATION | | | | | | | | | |
|--------------------------------|------------------|-----------|--|----|-----|--|--|--|--|
| Job Level | 2014/2015 | 2015/2016 | | | | | | | |
| | Employees No. | Posts No. | Posts No. Employees Vacancies (fulltime Vacancies (as equivalents No. of total posts | | | | | | |
| A1 - A4 | 22 | 44 | 22 | 22 | 50% | | | | |
| B1 - B4 | 7 | 14 | 7 | 7 | 50% | | | | |
| C1 - CU | 7 | 12 | 7 | 5 | 41% | | | | |
| D1 - DU | 1 | 1 | 1 | 0 | - | | | | |
| E1 - E2 | - | - | - | - | - | | | | |
| F1 - F2 | - | - | - | - | - | | | | |
| Total | 37 | 71 | 37 | 34 | 47% | | | | |

2015/2016

| FINANCIAL PERFORMANCE 2015/2016: SPORT AND RECREATION R'000 | | | | | | | | | |
|---|-----------|-------------------------|----------------------|--------|-----------------------------------|--|--|--|--|
| | 2014/2015 | 2014/2015 2015/2016 | | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | | |
| Total Operational Revenue (excl. tarrifs) | -13,919 | -810 -810 -23,916 2852 | | | | | | | |
| Expenditure: | | | | | | | | | |
| Employees | 27,994 | 27,129 | 27,129 | 36,591 | 35 | | | | |
| Repairs and Maintenance | 10,698 | 665 | 859 | 833 | -3 | | | | |
| Other | 40,230 | 19,726 | 19,672 | 48,251 | 145 | | | | |
| Total Operational Expenditure | 78,922 | 47,520 47,660 85,675 80 | | | | | | | |
| Net operational (Service) Expenditure | 65,003 | 46,710 | 46,850 | 61,759 | 32 | | | | |

| CAPITAL EXPENDITURE: SPORT AND RECREATION R'000 | | | | | | | | | | |
|--|--------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|--|--|--|
| | | | 2015/ | 2016 | | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | | | | |
| Total All | 33,350 | 39,878 | 39,845 | 0.1 | | | | | | |
| CNL - Revitalisation of Alexandra Park, phase 1 | 500 | 170 | 169 | -1 | | | | | | |
| MIG - REGIONAL ATHLETIC TRACK SPORT COMPLEX | 19,550 | 21,956 | 22,040 | 0.4 | | | | | | |
| CNL - ESSENTIAL EQUIPMENT | 2,000 | 810 | 774 | -4 | | | | | | |
| CNL - VEHICLES (WATER TANKERS, TRACTORS, BAKK | 2,000 | 1,750 | 1,744 | -0.3 | | | | | | |
| CNL - IMPLEMENTATION OF MASTER PLAN FRO SPORTS FACILITIES, PHASE 1 | 1,500 | 8,993 | 8,986 | 0 | | | | | | |
| MIG - SWEETWATERS DUAL PURPOSE SPORT CENTRE | 2,150 | 0 | 0 | 0 | | | | | | |
| CNL - NEW POOLS IN EDENDALE, VULINDLELA, IMBA | 3,200 | 3,189 | 3,189 | 0 | | | | | | |
| CNL - Upgrade swimming pools Alexandra | 1,000 | 950 | 901 | -5 | | | | | | |
| MIG - BERG ST POOL REFURBISHMENT | 450 | 1,025 | 1,025 | 0 | | | | | | |
| CNL - UPGRADE SWIMMING POOLS BUCHANNAN | 0 | 121 | 121 | 0 | | | | | | |

COMMENT ON THE PERFORMANCE OF SPORT AND RECREATION OVERALL:

There as being a lack of maintenance due to the lack of funding. Athletic track is due to be completed in February 2017. The grading and categorization of venues is still in progress.

3.11 LIBRARY SERVICES

INTRODUCTION TO LIBRARY SERVICES

There are eleven libraries within the Msunduzi Municipal Library Services, the main Bessie Head Library and ten branch libraries. The Bessie Head Library has a wide range of resources including books, large-print books, newspapers and periodicals, audio-books, DVDs, videos, music CDs and scores, and CD ROMs for all age groups.. Within the banch libraries: there are three large libraries, Northdale, Georgetown and Eastwood and five smaller ones, Ashburton, Woodlands, Sobantu, Ashdown and Alexandra Library. The branch libraries offer a smaller range of materials than is available at the main library but make every effort to meet the needs of the communities they serve. A limited Adult Reference service is available at Northdale, Georgetown and Eastwood libraries. Georgetown provides a study area and a Travelling Library service to schools.

During the financial year all 11 libraries were maintained every month, 8 Libraries Renovated & maintained as per approved Maintenance Plan and 16 863 library books where purchased.

SERVICE STATISTICS FOR LIBRARY SERVICES

1. Issue Statistics Total: 121 569 2. User Statistics Total: 535 780 3. Cataloguing Statistics Total: 137 648

| LIBRARY SERVICES POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | |
|---|----------------------------|-----------|--------|--|---------------------------|--------|--|
| Service Objectives Service indicators | Outline Service Targets | 2014/2015 | | 2015/2016 | 2016/2017 | | |
| | largets | Target | Actual | Target | Actual | Target | |
| Libraries | Book purchasing | 20000 | 32553 | 10 000 library books purchased by the 30th of June 2016 | 16 863 books purchased | 15000 | |
| Libraries | Renovations | 10 | 11 | 11 libraries maintained every month by 30th of June 2016 | 11 libraries maintained | 3 | |

| EMPLOYEE: LIBRARY SERVICES | | | | | | | | | | |
|----------------------------|------------------|-----------|------------------|-------------------------------------|-------------------------------------|--|-----------|--|--|--|
| Job Level | 2014/2015 | 2015/2016 | | | | | 2015/2016 | | | |
| | Employees No. | Posts No. | Employees No. | Vacancies (fulltime equivalents No. | Vacancies (as a % of total posts) % | | | | | |
| A1 - A4 | 0 | 1 | - | 1 | 100% | | | | | |
| B1 - B4 | 59 | 86 | 62 | 24 | 27% | | | | | |
| C1 - CU | 14 | 25 | 14 | 11 | 44% | | | | | |
| D1 - DU | 3 | 6 | 5 | 1 | 16% | | | | | |
| E1 - E2 | - | - | - | - | - | | | | | |
| F1 - F2 | - | - | - | - | - | | | | | |
| Total | 76 | 118 | 81 | 37 | 31% | | | | | |

| FINANCIAL PERFORMANCE 2015/2016: LIBRARY SERVICES R'000 | | | | | | | |
|--|-----------|--------------------------|---------|---------|-----------------------------------|--|--|
| Dataile | 2014/2015 | 2015/2016 | | | | | |
| Details | Actual | Original Adjustment Actu | | Actual | Variances to Adjusted Budget % | | |
| Total Operational Revenue (excl. tarrifs) | -31,706 | -23,437 | -24,109 | -21,011 | -13 | | |
| Expenditure: | | | | | | | |
| Employees | 30,144 | 32,234 | 32,509 | 35,993 | 11 | | |
| Repairs and Maintenance | 487 | 613 | 613 | 397 | 35 | | |
| Other | 22,992 | 28,981 | 22,035 | 16,263 | -27 | | |
| Total Operational Expenditure | 53,623 | 61,828 | 55,157 | 52,653 | -5 | | |
| Net operational (Service) Expenditure | 21,917 | 38,391 | 31,048 | 31,642 | 2 | | |

| CAPITAL EXPENDITURE: LIBRARY SERVICES R'000 | | | | | | | |
|--|-----------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|
| | 2015/2016 | | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | |
| Total All | 0 | 7,683 | 3,540 | -54 | | | |
| PROV - SOBANTU LIBRARY EXTENSION | 0 | 1,250 | 287 | -77 | | | |
| PROV - WOODLANDS LIBRARY EXTENSION | 0 | 1,600 | 373 | -77 | | | |
| PROV - GEORGETOWN BASEMENT RENOVATION | 0 | 1,800 | 367 | -80 | | | |
| PROV - PLANT AND EQUIPMENT | 0 | 1,444 | 1,444 | 0 | | | |
| PROV - AIRCONDITIONING | 0 | 408 | 408 | 0 | | | |
| PROV - COMPUTERS | 0 | 93 | 93 | 0 | | | |
| PROV - ICT SABINET LIB SYSTEM AND DIGITISATION | 0 | 80 | 0 | -100 | | | |
| PROV - FURNITURE | 0 | 1,007 | 568 | -44 | | | |

COMMENT ON THE PERFORMANCE OF LIBRARY SERVICES

Book buying and renovations are ongoing projects. Preservation and digitization are major project that the library is embarking upon as they are falling within the Legal deposit collection which is prioritize as Generally Recognized Accounting Practice 103 (GRAP 103) that is OF heritagical value of the country. The expectations for 2014/15 were exceeded. Currently the library is focusing on fire protection of the legal deposit material and the process phase one of portioning stack areas has commenced.

COMPONENT D: FINANCIAL SERVICES

This component includes: Indigents (Free Basic Services), Financial Services and Supply Chain Management.

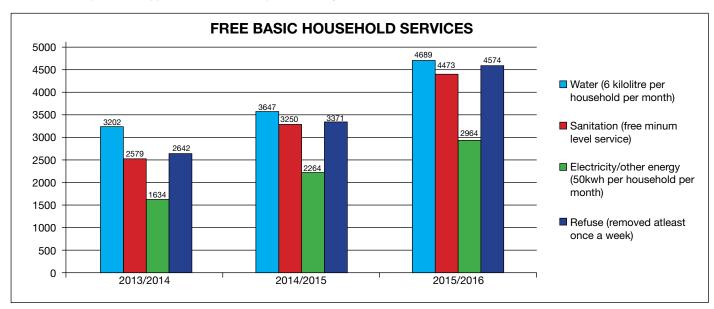
4.1 INDIGENTS (FREE BASIC SERVICES)

INTRODUCTION TO FREE BASIC SERVICES AND INDIGENT SUPPORT

Council receives Equitable Share to subsidise those who cannot afford to pay for the minimum needs in life. The objective in calculating the amount to be subsidised, must be to prevent an increasing balance on the account of an indigent as it will be difficult to recover the debt in a humanly way. According to the Municipal Systems Act 2000, Section 74(3) and 75(2) stipulates, "A tariff policy may differentiate between different categories of users/debtors."

Criteria for Approval:

- 1. That the gross household income for qualification as a registered Indigent be determined each year by Council in terms of the tariff register. Currently the threshold income is R3500.00
- 2. That the prescribed application forms be completed annually.



| FREE BASIC SERVICES TO LOW INCOME HOUSEHOLDS | | | | | | |
|--|----------------------|--|---------------------|-----------------------|---------------------------|----------------------|
| | Number of households | | | | | |
| | | | Households | earning less | than R3.500 p | er month |
| | Total | | Free basic water | Free basic sanitation | Free Basic Electricity | Free Basic Refuse |
| 2013/2014 | 10 057 | | 3 202 | 2 579 | 1 634 | 2 642 |
| 2014/2015 | 12 532 | | 3 647 | 3 250 | 2 264 | 3 371 |
| 2015/2016 | 16 700 | | 4 689 | 4 473 | 2 964 | 4 574 |

| FINANCIAL PERFORMANCE 2015/2016: COST TO MUNICIPALITY OF FREE BASIC SERVICES DELIVERED | | | | | | | | |
|--|------------|------------|----------------------|------------|-------------------------|--|--|--|
| | 2014/2015 | | 2015/ | 2016 | | | | |
| Services Delivered | Actual | Budget | Adjustment Budget | Actual | Variance to Budget % | | | |
| Water | 2 169 230 | 5 189 294 | - | 8 611 396 | (3 422 102) | | | |
| Waste Water (Sanitation) | 4 844 477 | 9 984 561 | - | 4 553 556 | 5 431 005 | | | |
| Electricity | 1 776 902 | 4 616 277 | - | 3 080 430 | 1 535 847 | | | |
| Waste Management (Solid Waste) | 1 857 346 | 2 591 150 | - | 2 195 310 | 395 840 | | | |
| Total: | 10 647 955 | 22 381 282 | - | 18 440 692 | 3 940 590 | | | |

| FREE BASIC SERVICE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|
| Service Objectives | Outline Service Targets | 2014/2 | 015 | 2015/2 | 2015/2016 | | | | |
| Service Indicators | | Target | Actual | Target | Actual | Target | | | |
| Indigent Policy | Indigent policy reviewed and adopted by the 30th of June Annually | Indigent policy reviewed and adopted by the 30th of June Annually | Indigent policy reviewed and adopted by the 30th of June 2015 | Indigent policy reviewed and adopted by the 30th of June Annually | Indigent policy reviewed and adopted by the 30th of June 2016 | Indigent policy reviewed and adopted by the 30th of June Annually | | | |
| Indigent Register | Indigent register reviewed and adopted by the 30th of June Annually | Indigent register reviewed and adopted by the 30th of June Annually | Indigent register reviewed and adopted by the 30th of June 2015 | Indigent register reviewed and adopted by the 30th of June Annually | Indigent register reviewed and adopted by the 30th of June 2016 | Indigent register reviewed and adopted by the 30th of June Annually | | | |

COMMENT ON FREE BASIC SERVICES AND INDIGENT SUPPORT:

The equitable share received is used to fund Free Basic Services that is extended to all our customers who have been declared indigent who are earning below R3500.00 as determined by Council. Further to the free basic services, we are trying to remove the burden from the indigent customers by reducing their amperage on the electricity they use to 20AMPS. We have started a project to replace all indigent customers meter with smart prepaid. Indigent policy refers to: people who are lacking the necessities of life such as sufficient water, basic sanitation, refuse removal, environmental health, basic energy, health care, housing, food and clothing. Spent on electricity for 2015/2016 was R 3 080 430, spent on water 2015/2016 R 8 611 396, spent on sewerage for 2015/2016 R4 553 556, spent on refuse 2015/2016 R 2 195 310.

4.2 FINANCIAL SERVICES

INTRODUCTION TO FINANCIAL SERVICES

The Financial Services Business Unit comprises with the following sections, namely:

Budget & Treasury Expenditure Revenue Management Supply Chain Management, & Assets & Liabilities

The National Key Performance Area for this business unit is Financial Viability & Management. Programmes pertaining to the sections are as follows:

Budget & Treasury-Compliance and Annual Financial Statements.

Expenditure-Trade and Sundry Payments, Payment of all invoices within 30 days, management of general insurance fund, remuneration management.

Revenue Management-Credit Control and billing, policies. Supply Chain & Supply Chain management, and

Asset Management

The debt collection rate has improved, however is not ideal at this stage. The debt collection task team put together is addressing collection challenges.

DEBT RECOVERY

| DEBT RECOVERY R'000 | | | | | | | | |
|---|---|--|-------------------|--|--|-------------------|--|--|
| Details of | 2 | 013/2014 | | 2014/201 | 5 | | 2015/20 | 16 |
| the types of account raised and recovered | Actual for accounts billed in year | Proportion of ac- counts value billed that were collected in the year % | Billed in year | Actual Collection for accounts billed in year | Proportion of ac- counts value billed that were collected in the year % | Billed in year | Actual Collection for accounts billed in year | Proportion of ac- counts value billed that were collected in the year % |
| Property Rates | 615 688 | 99 | 710 660 | 637 357 | 90 | 746 785 | 738 298 | 99 |
| Electricity - B | 286 729 | 98 | 301 871 | 277 780 | 92 | 341 528 | 319 244 | 93 |
| Electricity - C | 1 386 862 | 100 | 1 454 383 | 1 409 393 | 97 | 1 647 015 | 1 591 086 | 97 |
| Water - B | 19 397 | 49 | 25 586 | 10 141 | 40 | 44 102 | 12 618 | 28 |
| Water - C | 337 990 | 94 | 465 134 | 358 196 | 77 | 519 138 | 375 641 | 72 |
| Sanitation | 111 183 | 80 | 144 359 | 109 407 | 76 | 138 984 | 113 971 | 82 |
| Refuse | 68 045 | 79 | 88 452 | 67 447 | 76 | 87 866 | 71 767 | 82 |
| Other | 69 821 | 129 | 75 743 | 103 346 | 136 | 66 827 | 93 070 | 139 |

Electricity - B Consumption based charge

* Water - B Consumption based charge

Electricity - C Fixed Charge

* Water - C Fixed Charge

COMMENT ON DEBT RECOVERY

Council has appointed a panel of 7 attorneys & 2 Debt Collectors to collect outstanding arrears from debtors. The MM has formed a Debt Recovery Task Team that meets every Tuesdays to discuss challenges with all relevant departments in terms of debt recovery. Our credit control policy reviewed annual to close the loop holes and any gaps that were identified during the past financial year. We have also improved our indigent registration in order to better manage the accounts of low income earners such that the income threshold was increased to R3500.00 so that the majority of the poorest of the poor are catered for and those who cannot afford to settle their debts in excess of the free basic service, their meters are being changed to prepaid.

GRANT PERFORMANCE

GRANT PERFORMANCE & GRANTS RECEIVED FROM SOUCES OTHER THAN DIVISION OF REVENUE ACT (DORA)

| DETAILS | 2014 Actual | 2015 Actual | 2016 Budget | 2016 Adj budget | 2016 Actual |
|--|-------------|-------------|-------------|-----------------|-------------|
| GRANTS AND SUBSIDIES - REVENUE | | | | | |
| NATIONAL GRANTS | | | | | |
| Equitable Share | 354,313,000 | 373,541,000 | 395,786,000 | 395,786,000 | 395,786,000 |
| Electricity Side Demand Management/Integrated National Electrification Programme | 20,484,157 | 82,151,026 | 10,000,000 | 10,000,000 | 9,448,702 |
| Finance Management Grant | 1,550,000 | 1,600,000 | 1,600,000 | 1,600,000 | 1,600,000 |
| Expanded Public Works Programme | 1,873,679 | 2,783,585 | 4,032,000 | 4,032,000 | 4,032,000 |
| Municipal Infrastructure Grant | 159,643,076 | 163,157,419 | 192,456,000 | 192,456,000 | 191,358,637 |
| Municipal Systems Improvement Grant | 598,287 | 1,225,977 | 930,000 | 930,000 | 926,203 |
| Neighbourhood Development Partnership Grant | 706,767 | 20,195,024 | 20,600,000 | 20,600,000 | 11,114,249 |
| Municipal Water Infrastructure Services Grant | 6,249,990 | 11,389,010 | 58,333,000 | 58,333,000 | 57,033,258 |
| | | | | | |
| PROVINCIAL GRANTS | | | | | |
| Airport | 14,198,246 | - | - | - | 1,004,166 |
| Greater Edendale Development Initiative | 23,793,115 | 31,297,548 | - | - | 11,826,696 |
| Housing | 12,197,883 | 10,148,250 | - | - | 106,008 |
| Library | 18,150,386 | 24,586,373 | 16,991,047 | 16,991,047 | 13,479,709 |
| Health Subsidy | 5,074,000 | - | - | - | - |
| Library Subsidy | - | 6,617,953 | 6,617,953 | 6,617,953 | 7,450,000 |
| Public Transportation Infrastructure | 53,469,301 | 109,483,291 | 213,271,000 | 213,271,000 | 48,087,747 |
| Seta | 371,035 | - | - | - | - |
| Dept Of Water Affairs | 296,999 | - | - | - | - |
| Community Development Workers | - | 722 | - | - | - |
| Community Communication Iniatative | 9,300 | 621 | - | - | - |
| Nhlalakahle Informal Settlement Electrification | 181,942 | 4,650,013 | - | - | - |
| Alexandra Park Athletic Track | 2,384,479 | 19,075 | - | - | - |
| Electricity Grants - COGTA | 2,110,050 | 9,188,454 | - | - | 106,146 |
| Publicity House - COGTA | 1,133,140 | 1,977,166 | - | - | 25,709 |
| Urban Renewal - COGTA | 2,191,283 | 5,809,800 | - | - | 2,190,200 |
| Market / Tourism Hub - COGTA | 2,206,314 | 6,076,648 | - | - | 250,538 |
| Operation Dlulusumilando | 500,000 | 500,000 | - | - | - |
| Massification - COGTA | 1,159,564 | 4,374,713 | - | - | - |
| Sanitation Bucket Eradication | 5,080,735 | 3,535 | - | - | - |
| Wadley Stadium - Sports And Recreation | 179,000 | 121,000 | - | - | - |
| Water Conservation Water Demand Management - COGTA | 1,344,880 | 242 | - | - | - |
| COGTA - Water Service Delivery Plan | 82,742 | - | - | - | - |
| Tatham Art Gallery | 705,729 | 988,070 | 380,000 | 380,000 | 362,617 |
| Housing Accreditation | 0 | 3,728,167 | 8,715,000 | 17,201,000 | 9,065,545 |
| | | | | | |
| OTHER GRANTS | | | | | |
| Developer Contribution | - | 413,177 | - | - | - |
| Sanedi | 0 | - | - | - | 4,385,965 |
| Youth Advisory Centre | 89,580 | 35,420 | - | - | - |
| Q Dot Pharma | 40,123 | - | - | - | - |
| Total Grant And Subsidies | 692,368,780 | 876,063,276 | 929,712,000 | 938,198,000 | 769,640,097 |

COMMENT ON GRANTS, CONDITIONAL GRANTS AND GRANT RECEIVED FROM OTHER SOURCES:

The actual figures in the tables above are the amounts that the Municipality utilized on capital and operational projects during the financial years. During 2014/2015 the municipality had spent 81.96% of the grants received during the year and grants rolled over from the prior year, while in 2015/2016 the percentage has decreased to 61.38%. In terms of the grants from other sources, the municipality only received a grant from SANEDI during 2015/2016. 95% of this grant was utilized during the current financial year.

| | FINANCIAL SERVICES POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | |
|--|--|---|--|---|---|--|--|--|--|
| Service Objectives | Outline Service | 2014 | /2015 | 2015 | /2016 | 2016/2017 | | | |
| Service indicators | Targets Target Actual Target | | Target | Actual | Target | | | | |
| Financial viability and sustainability | Credit Control Policy | Review of Credit Control Policy | Approved Credit Control Policy | Review of Credit Control Policy | Approved Credit Control Policy | Review of Credit Control Policy | | | |
| Financial viability and sustainability | Indigent Policy | Review of Indigent Policy | Approved Indigent Policy | Review of Indigent Policy | Approved Indigent Policy | Review of Indigent Policy | | | |
| Financial viability and sustainability | Rates Policy | Review of Rates Policy | Approved Rates Policy | Review of Rates Policy | Approved Rates Policy | Review of Rates Policy | | | |
| Payment of Invoices from Suppliers within 30 days from date of receipt of invoice. | 90% of all creditors must be paid within 30 days from date of receipt of invoice by Expenditure Management unit from suppliers by the 30th of June 2016 | 90% of Invoices must be paid within 30 days. | 91% of Invoices are paid within 30 days | 90% of all creditors must be paid within 30 days from date of receipt of invoice by Expenditure Management unit from suppliers by the 30th of June 2016 | 92% of all creditors must be paid within 30 days from date of receipt of invoice by Expenditure Management unit from suppliers by the 30th of June 2016 | 90% of all creditors must be paid within 30 days from date of receipt of invoice by Expenditure Management unit from suppliers by the 30th of June 2017 | | | |

| EMPLOYEE: FINANCIAL SERVICES BUSINESS UNIT | | | | | | | | |
|--|------------------|---|----------------|---|-----|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | |
| | Employees No. | Posts No. Employees No. Vacancies (fulltime equivalents No. Vacancies (as a of total posts) % | | | | | | |
| A1 - A4 | 5 | 10 | 5 | 5 | 50% | | | |
| B1 - B4 | 111 | 208 | 208 110 98 47% | | | | | |
| C1 - CU | 23 | 35 | 28 | 7 | 20% | | | |
| D1 - DU | 16 | 20 | 17 | 3 | 15% | | | |
| E1 - E2 | 4 | 4 4 0 0% | | | | | | |
| F1 - F2 | 1 | 1 1 0 0% | | | | | | |
| Total | 160 | 278 165 113 40% | | | | | | |

| FINANCIAL PERFORMANCE 2015/2016: FINANCIAL SERVICES R'0000 | | | | | | |
|--|---------------------|--------------------------------|----------------------|---------|--------------------------|--|
| | 2014/2015 2015/2016 | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Budget % | |
| Total Operational Revenue (excl. tariffs) | 8,238 | 4,520 | 5,190 | 5,653 | 8.92% | |
| Expenditure: | | | | | | |
| Employees | 85,890 | 92,908 | 108,055 | 97,225 | -10.02% | |
| Repairs and Maintenance | 3,173 | 1,787 | 3,481 | 2,469 | -29.07% | |
| Other | 85,714 | 4 89,396 99,876 89,629 -10.26% | | | | |
| otal Operational Expenditure 174,777 184,091 211,412 189,323 -10.4 | | | | | | |
| Net operational (Service)Expenditure | 166,539 | 179,571 | 206,222 | 183,670 | -10.94% | |

| CAPITAL EXPENDITURE: FINANCIAL SERVICES R'000 | | | | | | | | |
|---|---|--------|--------|---------|---------|--|--|--|
| Details | 2015/2016 | | | | | | | |
| | Budget Adjustment Actual Variances to Total Project Budget Expenditure Budget % Value | | | | | | | |
| Total All | 25,710 33,316 32,762 -1.66% | | | | | | | |
| | | | | | | | | |
| Financial System | 25,000 | 29,415 | 28,875 | -1.84% | +-90000 | | | |
| SAP offices -10th floor | 0 | 79 | 68 | -13.92% | 68 | | | |
| Plant and Equipment | 530 1,059 1,059 0.00% 1 | | | | | | | |
| Furniture | 180 281 278 -1.07% 278 | | | | | | | |
| Stores Roof Replacement | 0 | 2,482 | 2,482 | 0.00% | 2482 | | | |

COMMENT ON THE PERFORMANCE OF FINANCIAL SERVICES OVERALL:

The process leading to the approval of the budget was in line with the approved budget process plan. The Budget was adopted within the MFMA legislated timeframes and the approved budget was informed by the Long-Term Financial Plan (LTFP). All relevant budgets related policies are in place and some of the critical procedure manuals were adopted during the year. Staff shortages/vacancies were also addressed within the financial year.

4.3 SUPPLY CHAIN MANAGEMENT

INTRODUCTION TO SUPPLY CHAIN MANAGEMENT

The Msunduzi Municipality's Supply Chain Management unit is a support function for all business units within the council to ensure provision of efficient, transparent, fair, equitable and cost effective procurement services hence assisting the business units to implement their service delivery priorities.

KEY FOCUS AREAS FOR 2015/2016 FINANCIAL YEAR

Monitoring and Contract Management

In terms of section 116 (2) of the MFMA the accounting officer of a municipality must -

"Take all reasonable steps to ensure that a contract or agreement procured through the supply chain management policy of the municipality or municipal entity is properly enforced; monitor on a monthly basis the performance of the contractor under the contract or agreement; establish capacity in the administration of the municipality to assist the accounting officer in carrying out the duties and to oversee the day-to-day management of the contractor under the contract or agreement;" therefore we have established a Contract management Office(monitoring) within the Supply chain management unit in order to adhere to the above act.

These are activities of the contract management Monitoring Section:

All contracts are monitored, by having regular sites visits and attending monthly site progress meetings.

Monitoring of expenditure on supplies and services contract.

Monitoring and rotating of contracts with panel of contractors to ensure equal distribution amongst the prospective suppliers.

Verifying variation Orders on projects by Project managers and recommend to the Bid Evolution committee.

Challenges

There are challenges in Integrating of project management and Contract management

SERVICE STATISTICS FOR SUPPLY CHAIN MANAGEMENT

12 Monthly reports on tenders awarded were submitted during the year 2015/2016 financial year. Four hundred and eighteen (418) requests (> R30 000 and > 200 000) were received by Supply Chain Management, two hundred and ninety nine (299) requests were finalized and awarded, two hundred and thirty three (233) awards were made to Pietermaritzburg service providers and or Suppliers, eighty (80) tenders and quotations were cancelled for various reasons, thirty nine (39) are still within the tender process, four (4) objections were received and were resolved; and there was no court interdict received.

LONG TERM CONTRACTS AND PUBLIC PRIVATE PARTNERSHIPS

| | LONG TERM CONTRACTS (20 LARGEST CONTRACTS ENTERED INTO 2015/2016) R' 000 | | | | | | |
|---|--|------------------------|-------------------------|--|----------------|--|--|
| Name of Service Provider (Entity or Municipal Department) | Description of Services Rendered by the Service Provider | Start Date of Contract | Expiry date of Contract | Project manager | Contract Value | | |
| DEVELOPMENT BANK OF SOUTHERN AFRICA | PROPOSAL CALL FOR A R250 MILLION LONG-TERM DEBT FACILITY PROVISION FOR THE MSUNDUZI MUNICIPALITY FOR ELECTRICAL INFRASTRUCTURE -CAPITAL EXPENDITURE | 14/01/2015 | 13/02/2025 | FINANCE BONGANI NGOBESE | RATE BASED | | |
| CATERPILLAR TRADING | SUPPLY AND INSTALLATION OF NEW PALISADE FENCING TO VACANT SITES TO BE USED AS A COMMUNITY CENTRE AT WARD 3 (ENQABENI AND WARD 28 LOTUS PARK, NORTHDALE) | 01/12/2014 | 28/02/2015 | BUKELANI MBHELE | R 1 269 000.00 | | |
| TUSCAN MOOD 1113 CC T/A MEDIA COM SA | MEDIA HOUSE TO PRODUCE AND DISTRIBUTE NEWSPAPER | 2015/01/05 | 30/04/2018 | MARKETING THOBEKA MAFUMBATHA | R 4 618 800.00 | | |
| MOVE-ON UP 111 CC T/A CONSTRUCTION & PLANT | UPGRADING OF NEW ENGLAND LANDFILL SITE | 14/11/2014 | 30/05/2015 | ISF-LANDFILL SITE RAMU RAGHUNANDAM | R 7 692 103.00 | | |
| SERENITY FINANCIAL SERVICES CC | PROPOSAL CALL FOR THE PROVISION OF SHORT TERM INSURANCE BROKING SERVICES FOR THE MSUNDUZI | 13/01/2015 | 12/01/2018 | INSURANCE/ SIPHO NXUMALO | R 1 666 009.13 | | |
| FYNNS CONSTRUCTION | UPGRADE OF LESTER BROWN & THOMAS WATKINS ROAD | 03/06/2015 | 02/09/2016 | ISF_ROADS KIM MEATHER | R20 066 946.54 | | |
| UGESI CONTRACTORS | UPGRADE OF BERG STREET SWIMMING POOL | 02/03/2015 | 02/07/2015 | ISF-MAINTENANCE | R 2 283 790.00 | | |

| | LONG TERM CONTRACTS (20 LARGEST CONTR R' 000 | ACTS ENTERE | D INTO 2015/201 | 16) | |
|---|---|------------------------|-------------------------|---------------------------------------|----------------|
| Name of Service Provider (Entity or Municipal Department) | Description of Services Rendered by the Service Provider | Start Date of Contract | Expiry date of Contract | Project manager | Contract Value |
| SANDAKAHLE TRADING 01 CC XOLISISIZWE TRADING AND PROJECTS TRIPPLE NINETRADING (PTY) LTD EKHWESI BUSINESS SOLUTIONS (PTY) LTD | APPOINTMENT OF A SERVICE PROVIDER TO PROVIDE PROFESSIONAL EVENT MANAGEMENT SERVICES TO THE MSUNDUZI MUNICIPALITY | 17/11/2014 | 16/11/2015 | IDP/SIWELILE ZIMU | RATE BASED |
| BYTES MANAGED SOLUTION | SPECIALISED CONTRACT MAINTANANCE AND SUPPORT FOR ALCATEL OMNI PABX ENTERPRISE | 23/03/2015 | 23/03/2018 | ICT / XOLILE NGEBULANA | RATE BASED |
| | SUPPLY AND DELIVERY OF MOBILE LIBRARY UNITS | 17/03/2015 | 16/03/2018 | ISF_FLEET / MTHANDENI NGCOBO | R 1 180 200.00 |
| KONE ELEVATORS | INSTALLATION OF LIFT AND GOOD HOIST AT BESSIE HEAD LIBRARY | 02/03/2015 | 01/08/2015 | ISF-BUILDINGS/ EMMANUEL MAKHAYE | R1 400 000.00 |
| JACKSONS CLEANING SERVICES | GENERAL CLEANING OF FREEDOM SQUARE TAXI RANK | 23/03/2015 | 23/03/2018 | ISF-BUILDINGS | R2 978 820.00 |
| PARADOX YOUNG AND ASSOCIATES AKHA IZWE CONSULTANTS CC NCM QUANTITY SURVEYORS | PROVISION OF AD-HOC PROFESSIONAL QUANTITY SURVEYING SERVICES | 18/05/2015 | 17/05/2018 | ISF- BUILDING | RATE BASED |
| EXIGO SUSTAINABILITY (PTY) LTD. SIVEST SA (PTY) LTD GIBB (PTY) LTD LIDWALA CONSULTING ENGINEERS (SA) PTY LTD HESQ CONSULTANTS (PTY) LTD | PROVISION OF AD-HOC PROFESSIONAL ENVIRONMENTAL (EIA) SERVICES | 18/05/2015 | 17/05/2018 | ISF- BUILDING | RATE BASED |
| RUBEN REDDY ARCHITECTS CC | PROVISION OF AD-HOC PROFESSIONAL ARCHITECTURAL SERVICES | 18/05/2015 | 17/05/2018 | ISF- BUILDING | RATE BASED |
| GNS CIVILS | UPRADING OF GRAVEL ROADS-EDENDALE, WARD 12 MOSCOW AREA ROADS: B34 | 03/08/2015 | 03/02/2016 | ISF-ROADS | R 2 364 975 |
| ZETHEMBE MAINTANANCE AND GENERAL SERVICES | COMPLETION CONTRACT FOR THE CONSTRUCTION OF MOSES MABHIDA MULTI PURPOSE CENTRE | 22/04/2015 | 22/10/2015 | ISF-BUILDINGS | R12 736 206.83 |
| DECK, STEEL & CONCRETE CC | UPGRADING OF ESIGODINI ROADS FROM GRAVEL TO SURFACE (NTOMBELA, DR NKOSI & MPUNGOSE), IN WARD 12, | 25/05/2015 | 24/01/2016 | ISF-ROADS | R 9 207 162.69 |
| ROYAL HASKONING DHV | PROPOSAL CALL FOR THE PREPARATION OF THE AIRPORT PRECINCT AND MANAGEMENT PLAN FOR THE PIETERMARITZBURG AIRPORT AND SURROUNDS MSUNDUZI MUNICIPALITY | 18/05/2015 | 31/12/2016 | ISF-BUILDINGS | R1 207 899.00 |
| CSX CUSTOMER SERVICES (PTY) LTD | SUPPLY, DELIVERY, INSTALLATION, COMMISSSIONING AND MAINTENANCE OF THREE PERIODICAL MATERIAL OR BOOK SCANNERS FOR THE BESSIE HEAD LIBRARY, PIETERMARITZBURG. | 18/05/2015 | 17/05/2018 | LIBRARY | R2 330 250.00 |

| PUBLIC PRIVATE PARTNERSHIPS ENTERED INTO 2015/16 R' 000 | | | | | | | |
|--|--|--|--|--|--|--|--|
| Name And Description Of Project Name Of Partner(S) Initiation Date Expiry Date Project Manager Value 2015/16 | | | | | | | |
| No Public Private Partnerships entered into in 2015/2016. N/A N/A N/A N/A N/A N/A | | | | | | | |

| SUPPLY CHAIN MANAGEMENT POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | | |
|--|--|---|--|---|---|---|--|--|
| Service Objectives | Outline Service | Outline Service 2014/2015 | | 2015/ | 2016/2017 | | | |
| Service indicators (i) | Targets | Target | Actual | Target | Actual | Target | | |
| Annual review of SCM Policy | Submission of reviewed SCM policy to SMC on 28 February 2016 to SMC | Submission of reviewed SCM policy to SMC on 30 October 2014 | Policy submitted to SMC on 5 December 2015 | Submission of reviewed SCM policy to SMC on 28 February 2016 | SCM Policy submitted to SMC on 28 February 2016 | Submission of reviewed SCM policy to SMC on 28 February 2017 | | |
| Submission of the procurement plan | Submission of the annual procurement plan to SMC by 30 June 2016 | Submission of the annual procurement plan to SMC by 30 June 2014 | Annual procurement plan submission delayed by the late submissions from the end user | Submission of the annual procurement plan to SMC by 30 June 2016 | Procurement plan submitted in July due to late submission by the end user | Submission of the annual procurement plan to SMC by 30 June 2017 | | |

| | SUPPLY CHAIN MANAGEMENT POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | |
|--|---|---|---|---|------------------------------------|---|--|--|
| Service Objectives | Outline Service | 2014/2 | 2015 | 2015/ | 2015/2016 | | | |
| Service indicators (i) | Targets | Target | Actual | Target | Actual | Target | | |
| Quarterly reports on implementation of the procurement plan | Submission of quarterly report on the implementation of the procurement plan to SMC | Submission of quarterly report on implementation of the procurement plan to SMC on quarterly basis | submitted quarterly to SMC | Submission of quarterly report on implementation of the procurement plan to SMC on quarterly basis | Quarterly reports submitted to SMC | Submission of quarterly report on the implementation of the procurement plan to SMC | | |
| Monitoring of irregular expenditure quarterly report | Submission of quarterly report of irregular expenditure to SMC | Submission of quarterly report of irregular expenditure to SMC | Report submitted to SMC | Submission of quarterly report of irregular expenditure to SMC | Report submitted to SMC | Submission of quarterly report of irregular expenditure to SMC | | |
| Monthly report on Tenders awarded, deviations and inventory management | Submission of Monthly report on Tenders awarded, deviations and inventory management to OMC | Submission of Monthly report on Tenders awarded, deviations and inventory management to OMC | Reports submitted monthly to OMC Submission of Monthly report of Tenders awarded deviations and inventory management to OMC | | Report submitted to OMC | Submission of Monthly report on Tenders awarded, deviations and inventory management to OMC | | |
| Monthly report on contract management | Submission of monthly contract management report to SMC | Submission of monthly contract management report to SMC | Monthly report submitted to SMC | Submission of monthly contract management report to SMC | Monthly report submitted to SMC | Submission of monthly contract management report to SMC | | |

SUPPLY CHAIN MANAGEMENT IMPLEMENTATION CHECKLIST

| IMPLEMENTATION CHECKLIST | | | | | |
|---|-----------------------------|--|--|--|--|
| Supply Chain Management | | | | | |
| Municipality Details | Answers | | | | |
| Name of Municipality | KZ225 Msunduzi | | | | |
| Contact Person (name): | Dudu Gambu | | | | |
| Email address: | dudu.ndlovu@msunduzi.gov.za | | | | |
| Phone: | 033 392 2472 | | | | |
| Name of the Head of the SCM Unit (if different to above): | N/A | | | | |

| | | Question | Answer | Comment on progress | Date for completion | Official(s) responsible |
|---|---|--|--------|---|---------------------|--------------------------------------|
| 1 | Has tl | he Council adopted a SCM policy in terms of SCM regulation 3? | Yes | N/A | N/A | Head: SCM |
| 2 | | many staff are employed by the SCM Unit? (show full time staff equivalent, a on shared with another function or working part-time on SCM is shown as a on) | 48 | N/A | N/A | N/A |
| | 2.1 | How many positions are unfilled, ie waiting for an appointment? (full time equivalent) | 15 | 15 post still vacant the effort of filling them is being undertaken by HR | 2016/17 | DMM:CS |
| | 2.2 | Has a job description been developed for each position within the SCM Unit? | Yes | N/A | N/A | N/A |
| 3 | Has a | detailed implementation plan for SCM been developed? | Yes | N/A | N/A | Head: SCM |
| | 3.1 | If "YES", is progress regularly measured against the implementation plan? | Yes | Progress on the Procurement Plan is updated monthly | N/A | Head: SCM |
| 4 | Is a report on the implementation of the SCM Policy provided to the mayor (within 10 days of the end of each quarter (reg 6(3)) | | | N/A | N/A | Head: SCM |
| 5 | SCM | Processes: | | | | |
| | 5.1 | Is the necessary needs assessment undertaken before each acquisition? | Yes | N/A | N/A | Manager Demand and acquisition |
| | 5.2 | Are preferential policy objectives identified to be met through each contract? | Yes | N/A | N/A | Manager: Contract Management |
| | 5.3 | Is the performance of vendors regularly monitored? | Yes | Monthly assessments are done by the monitoring officer and reported to Council on a quarterly basis | N/A | Monitoring officer |
| | 5.4 | Are SCM processes independently monitored to ensure the SCM policy is followed and desired objectives achieved? | Yes | N/A | N/A | IA |
| 6 | | ne threshold values contained in the SCM Policy aligned with the values stipulated ulation 12? | Yes | N/A | N/A | N/A |

| | | Question | Answer | Comment on progress | Date for completion | Official(s) responsible |
|----|---|--|--------|--|---------------------|---------------------------------------|
| | 6.1 | If "NO" are the values contained in the SCM Policy higher than that stipulated in regulation 12? | NO | N/A | N/A | N/A |
| 7 | Do mi | unicipal bid documents comply with MFMA Circular No 25? | Yes | N/A | N/A | SCM Practitioners |
| 8 | Do municipal bid documents include evaluation criteria for use by the bid evaluation and adjudication committees? | | | N/A | N/A | Manager: Contract Management |
| 9 | Regul | ation 46 requires the SCM Policy to establish a code of conduct. | | | | |
| | 9.1 | Is the Code of Conduct issued by NT in MFMA Circular No 22 utilised? | Yes | N/A | N/A | Head: SCM |
| | 9.2 | Are measures in place to ensure all SCM practicioners are aware of the SCM code of conduct? | Yes | All practitioners have signed the code of conduct. | N/A | Head: SCM |
| 10 | | delegations in terms of SCM roles and responsibilities in writing (other than ations contained in the SCM Policy)? | Yes | SCM Delegations adopted by Council | 31/10/2014 | CFO |
| 11 | check | o making an award above R30 000 the municipality or municipal entity must with SARS whether that persons tax matters are in order (reg 43 and MFMA ar No 29). Is this being complied with? | Yes | N/A | N/A | SCM Practitioners |
| 12 | Please | e confirm if records are kept of the following: | | | | |
| | 12.1 | Petty cash purchases? | Yes | Creditors department are the custodian of these records | N/A | Creditors Manager |
| | 12.2 | Written or verbal quotations received and awards made? | Yes | Creditors department are the custodian of these records | N/A | Creditors Manager |
| | 12.3 | Tenders and all other bids received and awards made? | Yes | Tenders records are kept at SCM offices | N/A | Manager Demand and acquisition |
| 13 | | l invitations for bids above R30 000 advertised for at least 7 days on the website fficial notice board? (reg 18(a)) | Yes | N/A | N/A | SCM Practitioners |
| | 13.1 | In addition, are all invitations for competative bids publically advertised in newspapers commonly circulating locally? (reg 22(1)) | Yes | N/A | N/A | SCM Practitioners |
| 14 | | "list of accredited prospective providers" required by regulation 14 updated at quarterly? | Yes | N/A | N/A | Manager: Demand and acquisition |
| 15 | Is the | re a database established to record redundant and obsolete store items? | Yes | N/A | N/A | Logistics Manager |
| 16 | Are de | ebriefing sessions held with unsuccessful bidders? | No | Written regret letters are sent and on request meetings are held. | N/A | SCM Practitioners |
| 17 | | ng SCM practitioners | | | | |
| | 17.1 | Has a training strategy for SCM practitioners been developed? | Yes | N/A | N/A | HR |
| | 17.2 | What is the 2015/2016 budget for the training of SCM practitioners? | | N/A | N/A | N/A |
| | 17.3 | Has the municipality or entity used an outsourced training provider for SCM, other than SAMDI? | Yes | SCM35 of 14/15 Bantu Banye Skills | N/A | N/A |
| | 17.4 | If "yes" to 17.3 please list below the names of training provider(s) used to date (expand this box if necessary) | | University of Pretoria, Wits University and Bantu Banye Skills | N/A | N/A |
| | 17.5 | Indicate the number of officials who have attended the SCM training conducted by SAMDI? | | None | N/A | N/A |
| | 17.6 | Indicate the number of officials who have attended SCM training conducted by training providers other than SAMDI? | | 28 | N/A | N/A |
| 18 | Has as SCM procedure manual been developed to assist officials implement the SCM policy, consistent with the MFMA, regulations, circulars and the Accounting Officers Guidelines? | | Yes | N/A | N/A | N/A |
| 19 | Bid C | ommittee membership: | | | | |
| | 19.1 | Does the Bid Specification Committee membership comply with regulation 27? | Yes | N/A | N/A | N/A |
| | 19.2 | Does the Bid Evaluation Committee membership comply with regulation 28? | Yes | N/A | N/A | N/A |
| | 19.3 | Does the Bid Adjudication Committee membership comply with regulation 29? | Yes | N/A | N/A | N/A |
| | 19.4 | Has regulation 29(4), which stipulates that a member of a bid evaluation committee or an advisor may not be a member of a bid adjudication committee, been breached? | No | N/A | N/A | N/A |
| 20 | Procu | rement of IT related goods and services: | | | | |
| | 20.1 | Are you aware that SITA can assist with the procurement of IT related goods and services (regulation 31) | Yes | N/A | N/A | N/A |
| | 20.2 | Have you utilized this facility before? | Yes | N/A | N/A | N/A |

| | Question | Answer | Comment on progress | Date for completion | Official(s) responsible |
|---|--|--------|---------------------|---------------------|----------------------------|
| : | Does the SCM Policy provide for an effective system of risk management for the identification, consideration and avoidance of potential risks in the SCM system? (reg.41(1)) | Yes | N/A | N/A | N/A |

PERFORMANCE MANAGEMENT OF CONTRACTS FOR THE PERIOD 1 JULY 2015 - 30 JUNE 2016

In terms of section 116 (2) of the MFMA the accounting officer of a municipality must - "Take all reasonable steps to ensure that a contract or agreement procured through the supply chain management policy of the municipality or municipal entity is properly enforced; monitor on a monthly basis the performance of the contractor under the contract or agreement; establish capacity in the administration of the municipality to assist the accounting officer in carrying out the duties and to oversee the day-to-day management of the contractor under the contract or agreement;"

In order to fulfill the requirements of the legislation quoted above the Supply chain Management unit prepares a monthly report on the Performance of all suppliers. This report is tabled at the Strategic Management Committee on a monthly basis thereafter it is forwarded to the other portfolio committees before it is tabled at Council.

The table overleaf indicates a schedule summarizing the performance of all contracts on a monthly basis that the municipality entered into that are over the amount of R10 000 000. 00. Due to the size and volume of these reports, should anyone wish to view the full report they can kindly do so at the Supply Chain Management Unit on the 5th Floor of the AS Chetty Building. The table also does not include any information pertaining to annual supply contracts.

MSUNDUZI MUNICIPALITY SUPPLY CHAIN MANAGEMENT UNIT

SERVICE PROVIDERS MONTHLY MONITORING OF PERFORMANCE

MONTHLY REPORTS FOR THE PERIOD 1 JULY 2015 - 30 JUNE 2016

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|-----------------|---|---|--|---|
| JULY 2015 | | | | |
| SCM 32 OF 11/12 | SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF A VEHICLE MONITORING, TRACKING AND VEHICLE MANAGEMENT SYSTEM | EWC VEHICLE COMMUNICATION | R13 212 354.64 | The Council is still busy finalizing the extended contract- for the project to be utilized accordingly. |
| SCM 4 OF 12/13 | ASHDOWN WARD 23 | KULU CIVILS AND PROJECT | R11 732 372.70 | • The site handover was done on 03 August 2015. |
| | MIDBLOCK SANITATION RELOCATION | MANAGERS | | Awaiting completion certificate/closeout report from the Business unit. |
| SCM 26 OF 12/13 | RAPID PUBLIC TRANSPORT NETWORK | SIYAZI TRANSPORTATION SERVICES DEVELOPMENT | R 26 358 802.00 | • The Project manager is satisfied with the service rendered by Siyazi. |
| | | (PTY)LTD | | However, the business unit is experiencing difficulties in monitoring this project because sometimes the safety is being compromised. |
| | | | | The project manager also mentioned that getting the members of the taxi associations to sign register for attending meetings is impossible as a result he finds it very difficult to track if Siyazi does hold meetings with all the relevant stakeholders. |
| SCM 55 OF 12/13 | CONSTRUCTION OF | BRIGHT HOMES | R45 990 087.82 | Progress is ongoing onsite |
| | ATHLETIC TRACK STADIUM PHASE 2 | CONSTRUCTION | | Project Manager indicated that the full 10% retention is due on the 05th of September 2015, before handover a defects inspection is to be conducted. |
| | | | | An addendum to contract is being prepared to cover the additional scope that exceeds Variation Orders, which will be circulated for signature. |
| | | | | A contingency plan is to be submitted by the contractor on the 19th of August 2015 and the cash flow to follow after. |
| | | | | New formwork has been delivered. |
| | | | • 72% of the original scope has been executed, on overall scope noted only 42.3% has been executed | |

DESCRIPTION SERVICE PROVIDER CONTRACT AMOUNT **CONTRACT NO** STATUS SCM 64 OF 12/13 **INSTALLATION OF ACTUS INTERGRATED** R 56 643 190.00 • The contractor is approximately 4.5 months behind WATERBORNE SANITATION MANAGEMENT (PTY) LTD when compared with the original program of works. IN WARD 10, EDENDALE • However the contractor confirmed that they have plans to make up the backlog by employing a subcontractor. • Additional teams are still on track to speed up the • The contractor has managed to lay more than 3890m of pipes, 98 Main manholes and 90 Terminal • The contractor was granted 24 days extension of time due to community issues that resulted to a • The Contractor's contractual performance thus far remains satisfactory. NATAL RICHARDSBAY HIRE CC SCM 65 OF 12/13 INSTALLATION OF R 35 497 453 38 • Project commenced in April 2015 with an WATERBORNE SANITATION T/A NRB CONSTRUCTION AND anticipated completion date of 31 July 2017. IN WARD 16, EDENDALE HIRE • Installed cover slabs on 13 concrete rings • The contract is extended for 31 days and the expenditure to-date is 21%. • The company raised 38 rings. • The contractor has managed to lay 2594.73m sewer pipes. • The Contractor again stated that excavations / line production work (sewer lines) would not continue until the payment certificates have been processed. • Construction of manholes would however continue. • The Contractor stated that they had been working without being paid since November 2014 • Delays and frustrations: delayed payments to the • Delivery of MOS from off-site storage by the supplier • The general quality of work to date is acceptable. REHABILITATION / SCM 68 OF 12/13 TTI/ MARTIN AND EAST JV R21 273 797.82 • The project commenced in April 2014 with a REPLACEMENT OF provisional completion date of 1 February 2016. **DEFECTIVE SEWER** • A total of 4956m of pipes has been laid (4429m **RETICULATION: PHASE 1** during 2014/2015 and 527m during the 2015/2016 financial years). • The area is divided into blocks, on block A and B, the company is busy on final snagging in anticipation of partial handover. • The company is ahead of programme, the revised

anticipated completion date is 27 October 2015 and

• The deliverables are exceptional. The overall work

the expenditure to-date is 64.58%.

performance is 64.58%.

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|-----------------|--|--|--|---|
| SCM 61 OF 13/14 | REALIGNMENT AND WIDENING OF THWALA | BR TSIMA AND MASIQHAME JV | R10 000 000 | • The road is approximately 1000m of 10.5m wide, 40mm thick. |
| | ROAD | | | Market Stalls -Foundations Excavation is at 70% Complete and Foundations Concrete is at 50% Complete. |
| | | | | • Storm water Phase 1 is at 99% and Phase 2 is at 98%. |
| | | | | • Drive way access is at 95% for phase 1 and 84% for phase2. |
| | | | | Delays: Telkom, fibre optic lines. |
| | | | | Eskom, existing electrical lines to affected trader. |
| | | | | Existing potable water lines. |
| | | | | Non Payment of local sub-contractors. |
| | | | | Stoppage of the Market Stalls and Retaining Walls, the community was unhappy with the proposed market stall sub-contractor and delayed the construction thereof. |
| | | | | Poor Planning of Works |
| | | | | Delays with the delivery of materials on site. |
| | | | The road works is delayed by two weeks and the construction is delayed by approximately 6 weeks | |
| | | | Quality:-Workmanship is poor on site and has been challenging from the commencement of the works. Br Tsima's comments are that they have been tasked to use local labourers with no skills and quality control is always under scrutiny. | |
| | | | | The Asphalt was programmed to be completed by now, however due to the national shortage of bitumen, this did not happen. |
| | | | | • The overall work completion for both phases 1 and 2 is 84%. |
| SCM 77 OF 13/14 | RELOCATION OF BULK | ESCOR CONSTRUCTION | R 12 091 673.17 | • Project is 78% complete. |
| | WATER FEEDER MAINS | | | The contractor is 19 days behind program. |
| | | | | Contractor has put in a request for extension of time which the consultant is busy considering. |
| | | | | Completion date 27/07/2015 |
| SCM 78 OF 13/14 | CONSTRUCTION OF 10ML RESERVOIR: MASONS | NOTTS PROJECTS | R 18 030 143.00 | • Contractor is on schedule and project is progressing satisfactorily. |
| | | | | The quality of work is satisfactory. |
| | | | | Project is expected to reach practical completion on 27/07/2015. |
| 4/S32 Of 14/15 | PARTICIPATION IN THE CONTRACT FOR THE SAP PROFESSIONAL SUPPORT SERVICES | ONTRACT FOR THE SAP ROFESSIONAL SUPPORT | R 90 000, 000.00 | EOH was appointed through SCM regulation 32 (a contract secured from City of Johannesburg to implement the FMS). The project is currently at planning stage and the brown paper exercise to map out existing municipal processes and it was completed on the 22nd of April 2015. |
| | | | | The Blue print workshops between EOH and relevant stakeholders commenced on the 23rd of June 2015 and it was completed on the 22 of July 2015, where EOH was allowed to provide the Msunduzi municipality with the clear implementation timelines and a finalized scope of work. |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|-----------------|---|--|--------------------|---|
| 10/S36 OF 14/15 | SUPPLY, DELIVERY, OFFLOADING, INSTALLATION JOINTING | AFRICAN CABLES A DIV. OF ATC (PTY) LTD T/A CBI ELECTRIC AFRICAN CABLES | R49,115,167.49 | Section 1, 2, 3- Installed, Backfilled and rehabilitated. |
| | AND TERMINATION OF | LELOTTIO AI TIIOAN OADLEO | | Section 4- Missing compaction. |
| | 132KV CABLES | | | Section 5- All crossings completed and reinstated. |
| | | | | Section 6- Have begun excavations. |
| | | | | Section 7- Just begun works. |
| | | | | Section 8- Mayors walk to be concreted and reinstated. Bale Street to be reinstated, 100% trench excavation, cable installation will be completed before end of August. |
| | | | | Section 9- Completed awaiting tests before compaction. |
| | | | | Cable was burnt during testing phase at section 3, 4 (Jabu Ndlovu Street), contactor has done an investigation and determined that the Test Technician did not follow correct procedure. |
| | | | | Contractor will bear costs of replacing damaged cable. |
| | | | | Contractor on site working continuously. |
| 25/S36 OF 14/15 | SUPPLY, DELIVERY, | CONSOLIDATED POWER | R 31,962,200.55 | Contractor on site working continuously. |
| | OFFLOADING, INSTALLATION OF 132KV | PROJECTS (PTY) LTD. | | Contractor claimed cumulative delay for: |
| | GIS SWITCHGEAR FOR PRINCE ALFRED STREET SUBSTATION INCLUDING | | | Excavation of building & access - basement level reduced (3 days) |
| | THE CONSTRUCTION | | | Foundation reinforcing- details altered (3 days) |
| | OFSUBSTATION BUILDING AT PRINCE ALFRED | | | Foundation blinding- stone layer works (5 days) |
| | AND ALTERATIONS TO ELECTRICAL WORK AT BOTH PRINCE ALFRED AND RETIEF STREET SUBSTATION UP TO COMMISSIONING | | | Steelwork for walls- rescheduling (4 days) |
| | | | | Wall reinforcing- Extra reinforcing (4 days) |
| | | | | Completion of civil work on sub-station building anticipated completion date- 28th August 2015. |
| | | | | Completion of balance of works anticipated date- 28th September 2015. |
| SCM 2 OF 14/15 | PROPOSAL CALL FOR A R 200 MILLION LONG- TERM DEBTS FACILITY | DEVELOPMENT BANK OF SOUTHERN AFRICA | R 200 000 000.00 | The first draw down of R100 000 000 has been received by the Municipality as per agreement. |
| | PROVISION FOR THE MSUNDUZI MUNICIPALITY FOR ELECTRICAL INFRASTRUCTURE-CAPITAL EXPENDITURE | | | The user department (Revenue) is happy with the performance of the service provider. |
| SCM 75 OF 14/15 | COMPLETION OF MOSES | ZETHEMBE MAINTENANCE | R 12 736 206.83 | • Site establishment is 100% complete. |
| | MABIDA COMMUNITY CENTER | AND GENERAL | | Contractor is busy with partitioning and erection of new walls inside the community Center. |
| AUGUST 2015 | | | | |
| 25/S36 OF 14/15 | SUPPLY, DELIVERY, | CONSOLIDATED POWER | R 31,962,200.55 | Contractor running behind schedule with 18 days. |
| | OFFLOADING, INSTALLATION OF 132KV GIS SWITCHGEAR FOR | PROJECTS (PTY) LTD. | | Putting in a 30MPA concrete to facilitate faster drying of concrete prior to waterproofing. |
| | PRINCE ALFRED STREET SUBSTATION INCLUDING THE CONSTRUCTION | | | Roofing and bricklaying to be done concurrently to cover time |
| | OFSUBSTATION BUILDING AT PRINCE ALFRED AND ALTERATIONS TO | | | Contractor will be doing an assessment on days left and work outstanding, proposing a bi-weekly programme. |
| | ELECTRICAL WORK AT BOTH PRINCE ALFRED AND RETIEF STREET SUBSTATION UP TO | | | Contractor does not envision being ready for cable installation in 2-3 weeks but will make provisions to keep cable in basement while they wait to install it. |
| | SUBSTATION UP TO COMMISSIONING | | | Cable to be installed 2-3 weeks from the 5th August 2015, meanwhile cable can be coiled and covered while works are being completed. |
| SCM 32 OF 11/12 | SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF A VEHICLE MONITORING, TRACKING AND VEHICLE MANAGEMENT SYSTEM | EWC VEHICLE COMMUNICATION | R13 212 354.64 | The extension of 3 years of the contract is been finalized and now the project is active to be used. |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|-----------------|--|---|--------------------|--|
| SCM 4 OF 12/13 | ASHDOWN WARD 23 MIDBLOCK SANITATION RELOCATION | KULU CIVILS AND PROJECT MANAGERS | R11 732 372.70 | The project is complete and a completion certificate/ closeout report dated 08 July 2015 has been received from the Business unit therefore the file is closed. |
| SCM 65 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION | NATAL RICHARDSBAY HIRE CC T/A NRB CONSTRUCTION AND | R 35 497 453.38 | Project commenced in April 2015 with an anticipated completion date of 31 July 2017. |
| | IN WARD 16, EDENDALE | HIRE | | They busy covering the slabs on concrete rings |
| | | | | • The issue of payments is still standing. The work is slowly progressing |
| SCM 68 OF 12/13 | REHABILITATION / REPLACEMENT OF | TTI/ MARTIN AND EAST JV | R21 273 797.82 | • The project commenced in April 2014 with a provisional completion date of 1 February 2016. |
| | DEFECTIVE SEWER RETICULATION: PHASE 1 | | | The general quality of the work is acceptable and the company is ahead of the programme of works. |
| | | | | • The overall work performance is 70%. |
| SCM 61 OF 13/14 | REALIGNMENT AND WIDENING OF THWALA | BR TSIMA AND MASIQHAME JV | R10 000 000 | • The road is approximately 1000m of 10.5m wide, 40mm thick. |
| | ROAD | | | The company is busy laying the Asphalt though they are beyond the contract period due to the national shortage of bitumen. (Pictures attached. The overall work completion for both phases 1 and 2 is 90%. |
| SCM 26 OF 12/13 | RAPID PUBLIC TRANSPORT NETWORK | SIYAZI TRANSPORTATION SERVICES DEVELOPMENT (PTY)LTD | R 26 358 802.00 | The Project manager is satisfied with the service rendered by Siyazi. |
| SCM 64 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION IN WARD 10, EDENDALE | ACTUS INTERGRATED MANAGEMENT (PTY) LTD | R 56 643 190.00 | However the contractor confirmed that, plans to make up the backlog by employing a sub-contractor and additional teams were still on track. The contractor has managed to lay more than 4000M of pipes and constructed 120Main manholes and 100Terminal manholes. |
| | | | | The contractor was granted 24days extension of time due to community issues that resulted to a strike. |
| | | | | The Contractor's contractual performance thus far remains satisfactory. |
| PU 04 OF 09/10 | PROPOSAL CALL FOR CONSULTANT TO UNDERTAKE THE DESIGN & CONSTRUCTION OF A NEW 10 MEGALITER MASONS RESERVOIR AND THE PLANNING, DESIGN AND CONTRACT ADMINISTRATION OF THE AFFECTED BULK WATER PIPELINES EMANATING FROM THE MASONS RESERVOIR | BIGEN AFRICA SERVICES | R1887750.5 | This project is in project management phase Begen Africa (The Consultant) is doing a good job in terms of project management and project monitoring. |
| SCM77 OF 13/14 | RELOCATION OF BULK | ESCOR CONSTRUCTION | R 12 091 673.17 | • This project is 82% complete. |
| | WATER FEEDER MAINS | | | The contractor reported that they are currently three (3) days behind schedule but intend to catch-up by employing additional resources |
| | | | | The work is scheduled to be completed by mid- October 2015 |
| | | | | • The hydrostatic testing of the pipeline is scheduled for mid-September. |
| SCM 78 OF 13/14 | CONSTRUCTION OF 10ML RESERVOIR: MASONS | NOTTS PROJECTS | R 18 030 143.00 | The claim for extension of time was approved by the Engineer |
| | | | | • The revised completion date for this project is now 30/10/2015 |
| | | | | • Testing of the reservoir is expected to be done before the end of the month. |
| | | | | Practical completion is expected before end of the month. |
| | | | | The quality of work is satisfactory |
| | | | | The reservoir is scheduled to be operational by the end of September 2015. |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|-----------------|--------------------------------------|---|--------------------|---|
| SCM 75 OF 14/15 | COMPLETION OF MOSES MABIDA COMMUNITY | ZETHEMBE MAINTENANCE AND GENERAL | R 12 736 206.83 | There is no progress on site, since the work has been stopped due to lack of funds for the projects. |
| | CENTER | | | • The contractor was last seen on site on 04/09/2015 |
| SEPTEMBER 2015 | | | | |
| SCM 10 OF 14/15 | CONSTRUCTION, RENOVATIONS AND | SIZIMISELENGOMSEBENZI | R936 113.00 | Contractor working on site continuously. |
| | ALTERATIONS TO | | | Structural building complete |
| | ASHDOWN LIBRARY | | | Other works: |
| | | | | - First coat of paint applied (inside & outside). |
| | | | | - Electrical and plumbing work has commenced. |
| | | | | - Door frames have been installed, windows installation complete. |
| | | | | - Tiling has not commenced. |
| | | | | - 50% ceiling installed. |
| | | | | - Guard house has been erected- anticipated. Completion day for guardhouse 25th August 2015. |
| | | | | Matthew Francis busy with submission to the contractor to vacate site due to slow progress on site. |
| 10/S36 OF 14/15 | SUPPLY, DELIVERY, | AFRICAN CABLES A DIV. | R49,115,167.49 | Progress to date 90% (Major section 1 & 2) |
| | OFFLOADING, INSTALLATION JOINTING | OF ATC (PTY) LTD T/A CBI ELECTRIC AFRICAN CABLES | | • Section 1: > 100% backfilling |
| | AND TERMINATION OF | | | > 100% cable laying |
| | 132KV CABLES | | | > Re-instatement in progress. |
| | | | | > Man-holes and joint bay outstanding. |
| | | | | • Section 2: > 100% backfilling. |
| | | | | > 100% cable laying. |
| | | | | > 100% Re-instatement. |
| | | | | > Man-holes and joint bay outstanding |
| | | | | • Section 3: > 100% backfilling. |
| | | | | > 100% cable laying. |
| | | | | • Section 4: > 100% backfilling. |
| | | | | > 100% cable laying. |
| | | | | > 100% Re-instatement. |
| | | | | • Section 5 : > 100% backfilling. |
| | | | | > 100% cable laying. |
| | | | | > 100% Re-instatement |
| | | | | Section 6 : > 90% Trench excavation in Greyling street. |
| | | | | > Pipes being installed. |
| | | | | > Cable to be installed by 14/9/2015. |
| | | | | > measurement to be done on 16/9/2015 |
| | | | | Section 7 : > Length reduced to 250m, requiring one drum of cable. |
| | | | | Cable testing: HV test to be done after installation of cable is complete. |
| | | | | Progress to date 98 % - Major Section 3 |
| | | | | • Optic fibre trench being dug to control centre and 2 x ducts to be installed. |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS | |
|-----------------|--|---|--------------------|--|---|
| 25/S36 OF 14/15 | SUPPLY, DELIVERY, OFFLOADING, INSTALLATION OF 132KV | CONSOLIDATED POWER PROJECTS (PTY) LTD. | R 31,962,200.55 | Contractor working on weekends to cover lost time, 17 days behind schedule | |
| | GIS SWITCHGEAR FOR PRINCE ALFRED STREET SUBSTATION INCLUDING | | | Anticipate completion of the building (section 1) by the end of September and remainder of works (section 2) at the end of the third week in October. | |
| | THE CONSTRUCTION OFSUBSTATION BUILDING | | | Architect waiting for one final quotation for the mechanical installation. | |
| | AT PRINCE ALFRED AND ALTERATIONS TO ELECTRICAL WORK AT BOTH PRINCE ALFRED | | | All matters regarding the installation of cable have been resolved and contractor is progressing with the program in accordance. i.e. trenches have been dug. | |
| | AND RETIEF STREET SUBSTATION UP TO | | | Anticipate usage of the existing flood lights recovered from the removed gantries. | |
| | COMMISSIONING | | | New electrical supply cable to the new substation has been installed. | |
| | | | | • Gantry Crane to be installed on the 29th September 2015 with three (3) day installation period. | |
| SCM 65 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION | NATAL RICHARDSBAY HIRE CC T/A NRB CONSTRUCTION AND | R 35 497 453.38 | Project commenced in April 2015 with an anticipated completion date of 31 July 2017. | |
| | IN WARD 16, EDENDALE | HIRE | | They busy covering the slabs on concrete rings | |
| | | | | • The issue of payments is still standing. The expenditure to-date is 21%. | |
| | | | | Additional camp for the material has been sited and paid as a variation order. | |
| | | | | New revised programme has been submitted. | |
| SCM 61 OF 13/14 | REALIGNMENT AND WIDENING OF THWALA ROAD | NING OF THWALA | ENING OF THWALA | R10 000 000 | On the meeting held on 10 September 2015, issues pertaining to the all outstanding works on site were discussed |
| | | | | - Market stalls | |
| | | | | - Speed humps | |
| | | | | - Road signs | |
| | | | | - Pavement, etc | |
| | | | | The new completion date was end September and most of the works are complete. | |
| | | | | The deliverables are satisfactory (pictures attached). | |
| SCM 26 OF 12/13 | RAPID PUBLIC TRANSPORT NETWORK | SIYAZI TRANSPORTATION SERVICES DEVELOPMENT (PTY)LTD | R 26 358 802.00 | The contract expired on the 31st of December 2014 and the Business unit is still in the process of appointing the new panel of consultants. | |
| SCM 64 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION IN WARD 10, EDENDALE | ACTUS INTERGRATED MANAGEMENT (PTY) LTD | R 56 643 190.00 | However the contractor confirmed that, plans to make up the backlog by employing a sub-contractor and additional teams were still on track. The contractor has managed to lay more than 4670M of pipes and constructed 138 Main manholes and 136 Terminal manholes. | |
| | | | | The contractor was granted 24days extension of time due to community issues that resulted to a strike. | |
| | | | | The Contractor's contractual performance thus far remains satisfactory. | |
| 4/S32 Of 14/15 | PARTICIPATION IN THE CONTRACT FOR THE SAP PROFESSIONAL SUPPORT SERVICES | EOH MTHOMBO (PTY) LTD | R 90 000, 000.00 | The Blue print workshops between EOH and relevant stakeholders commenced on the 23rd of June 2015 and it was completed on the 22 of July 2015, where EOH was allowed to provide the Msunduzi municipality with the clear implementation timelines and a finalized scope of work. | |
| PU 04 OF 09/10 | PROPOSAL CALL FOR CONSULTANT TO UNDERTAKE THE DESIGN & CONSTRUCTION OF A NEW 10 MEGALITER MASONS RESERVOIR AND THE PLANNING, DESIGN AND CONTRACT ADMINISTRATION OF THE AFFECTED BULK WATER PIPELINES EMANATING FROM THE MASONS RESERVOIR | BIGEN AFRICA SERVICES | R1887750.5 | This project is in project management phase Begen Africa (The Consultant) is doing a good job in terms of project management and project monitoring. | |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|-----------------|--|---|--------------------|---|
| SCM77 OF 13/14 | RELOCATION OF BULK WATER FEEDER MAINS | ESCOR CONSTRUCTION | R 12 091 673.17 | Contractor is busy with PRV and valve chamber fittings |
| | | | | SCAW fitting is being undertaken |
| | | | | Contractor is currently filling the 500 diameter pipe with water |
| | | | | Contractor is preparing for pressure testing |
| | | | | Contractor is clearing the area where works has been done |
| | | | | Contractor is constructing the access road behind the prison for maintenance purposes |
| SCM 78 OF 13/14 | CONSTRUCTION OF 10ML RESERVOIR: MASONS | NOTTS PROJECTS | R 18 030 143.00 | The claim for extension of time was approved by the Engineer |
| | | | | • The new Completion date for this project is now 30/10/2015 |
| | | | | .Reservoir structure is complete |
| | | | | Contractor is busy filling the reservoir for testing. |
| | | | | Contractor is currently installing outlet for the reservoir |
| | | | | Contractor is busy constructing the access road to the Reservoir |
| | | | | The quality of work is satisfactory |
| | | | | Chamber fitting are being undertaken |
| SCM 75 OF 14/15 | COMPLETION OF MOSES | ZETHEMBE MAINTENANCE | R 12 736 206.83 | • The contractor is back on site as from 28/09/2015 |
| | MABIDA COMMUNITY CENTER | AND GENERAL | | The progress on site is improving |
| | | | | Contractor is currently busy with electrical work and fixing the structure of the building |
| OCTOBER 2015 | | | | |
| PU 04 OF 09/10 | PROPOSAL CALL FOR CONSULTANT TO UNDERTAKE THE DESIGN & CONSTRUCTION OF A NEW 10 MEGALITER MASONS RESERVOIR AND THE PLANNING, DESIGN AND CONTRACT ADMINISTRATION OF THE AFFECTED BULK WATER PIPELINES EMANATING FROM THE MASONS RESERVOIR | BIGEN AFRICA SERVICES | R 1 887750.5 | This contract is in project management phase The Consultant's performance (Bigen Africa) is satisfactory in terms of project management and project monitoring. |
| SCM 32 OF 11/12 | SUPPLY, DELIVERY, INSTALLATION AND | EWC VEHICLE COMMUNICATION | R13 212 354.64 | The project is underway and deliverables are acceptable. |
| | COMMISSIONING OF A VEHICLE MONITORING, TRACKING AND VEHICLE MANAGEMENT SYSTEM | | | No complaints thus far from the Business unit. |
| SCM 26 OF 12/13 | RAPID PUBLIC TRANSPORT NETWORK | SIYAZI TRANSPORTATION SERVICES DEVELOPMENT (PTY)LTD | R 26 358 802.00 | The Project manager is satisfied with the service rendered by Siyazi. |
| SCM 64 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION IN WARD 10, EDENDALE | ACTUS INTERGRATED MANAGEMENT (PTY) LTD | R 56 643 190.00 | However, the contractor confirmed that, plans to make up the backlog by employing a sub-contractor and additional teams were still on track. The contractor has managed to lay more than 4583 M of pipes and constructed 132 Main manholes and 143 terminal manholes. |
| | | | | The contractor was granted 24 days extension of time due to community issues that resulted to a strike. |
| | | | | The Contractor's contractual performance thus far remains satisfactory. |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|-----------------|--|---|--------------------|---|
| SCM 65 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION | NATAL RICHARDSBAY HIRE CC T/A NRB CONSTRUCTION AND | R 35 497 453.38 | Project commenced in April 2015 with an anticipated completion date of 31 July 2017. |
| | IN WARD 16, EDENDALE | HIRE | | From MH2090- MH2064(sections) has been completed (bedding, blanket and backfilled) |
| | | | | All lines from MH2090 to MH2064 have been tested and passed |
| | | | | • 40 Chambers needs to be built |
| | | | | The service provider is busy excavating from MH2052 to MH2056 and from MH2116 to M2117 |
| | | | | Total pipe laid to date is 1497m |
| | | | | The progress is slowly improving. |
| SCM 68 OF 12/13 | REHABILITATION / REPLACEMENT OF DEFECTIVE SEWER | TTI/ MARTIN AND EAST JV | R21 273 797.82 | The project commenced in April 2014 with a provisional completion date of 1 February 2016. |
| | RETICULATION: PHASE 1 | | | The contractor is still about 1 month ahead of the contractual completion date |
| | | | | Deeper excavations, more launch and receiving pits due to the shorter sewer lines and additional shoring not foreseen was impacting on the rate of progress within Block D. It is still envisaged that all currently approved works will be completed by the end of January 2016 |
| | | | | Northdale area: Pipe work in Block A is 100% complete, Block B is 95% complete and Block C now also 100% complete. Work in Block D is 46% complete with around 1000m still to be replaced. |
| | | | | • The overall work performance is 85%. |
| SCM 61 OF 13/14 | REALIGNMENT AND WIDENING OF THWALA ROAD | BR TSIMA AND MASIQHAME JV | R10 000 000 | On the meeting held on 10 September 2015, issues pertaining to the all outstanding works on site were discussed |
| | | | | Market stalls |
| | | | | Speed humps |
| | | | | Road signs |
| | | | | Pavement, etc |
| | | | | The new completion date was end September and most of the works are complete. |
| | | | | The deliverables are satisfactory (pictures attached). |
| SCM77 OF 13/14 | RELOCATION OF BULK WATER FEEDER MAINS | ESCOR CONSTRUCTION | R 12 091 673.17 | A variation order for additional works to the value of R 1 894 162.72 has been received by SCM to comment and be sent to BAC for approval |
| | | | | The works on site was scheduled to be completed by mid-October 2015, now the contractor, has been issued with additional works. |
| SCM 78 OF 13/14 | CONSTRUCTION OF 10ML | NOTTS PROJECTS | R 18 030 143.00 | The structure of the reservoir is complete |
| | RESERVOIR: MASONS | | | The testing of the reservoir was conducted and the Reservoir failed the test the were some leakages on the structure of the reservoir |
| | | | | The contractor is currently busy with the construction of Access road |
| SCM 75 OF 14/15 | COMPLETION OF MOSES | ZETHEMBE MAINTENANCE | R 12 736 206.83 | • There is no progress on site. |
| | MABIDA COMMUNITY CENTER | AND GENERAL | | • The project has been stopped due to lack of funds. |
| 4/S32 OF 14/15 | PARTICIPATION IN THE CONTRACT FOR THE SAP PROFESSIONAL SUPPORT SERVICES | EOH MTHOMBO (PTY) LTD | R 90 000, 000.00 | EOH was appointed through SCM regulation 32 (a contract secured from City of Johannesburg to implement the FMS). The project is currently at planning stage and the brown paper exercise to map out existing municipal processes and it was completed on the 22nd of April 2015. |
| | | | | The Blue print workshops between EOH and relevant stakeholders commenced on the 23rd of June 2015 and it was completed on the 22 of July 2015, where EOH was allowed to provide the Msunduzi municipality with the clear implementation timelines and a finalized scope of work. |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER CONTRACT AMOUNT | | STATUS |
|-----------------|--|---|-----------------|--|
| 10/S36 OF 14/15 | SUPPLY, DELIVERY, | AFRICAN CABLES A DIV. | R49,115,167.49 | Progress to date is 90% complete |
| | | OF ATC (PTY) LTD T/A CBI ELECTRIC AFRICAN CABLES | | Section 1 is 100% backfilling, 100% cable laid, reinstatement in progress, manholes and joint bay outstanding |
| | | | | • Section 2:-100% backfilling, 100% cable laid, 100% reinstatement, manholes and joint bay outstanding |
| | | | | • Section 3:-100% backfilling, 100% cable laid, 100% backfilled |
| | | | | • Section 4:- 100% backfilling, 100% cable laid, 100% reinstated |
| | | | | • Section 5:- 100% backfilling, 100% cable laid, 100% reinstated |
| | | | | Section 6:-100% trench excavation in Greyling street, 100% pipes installed, 100% cable installed, 70% backfilling |
| | | | | Section 7:-100% Trench excavation, 100% pipes installed, 100% cable installed, 70% backfilling completed |
| | | | | Joint Bay 3-4:- 80% backfilled |
| | | | | Joint Bay 4-5:- 70% cable installed |
| | | | | Joint Bay 6-7 :-Backfilling commenced |
| | | | | Section 7-00% trench excavation, 100% cable installed, 100% trench backfilled |
| | | | | Section 8 :- 100% trench excavation, 100% cable installed, 100% trench backfilled, reinstatement in Railway Street is in progress. |
| | | | | Optic fibre trench to control Centre- reinstatement tarring still to be done |
| 25/S36 OF 14/15 | SUPPLY, DELIVERY, OFFLOADING, INSTALLATION OF 132KV GIS SWITCHGEAR FOR | CONSOLIDATED POWER PROJECTS (PTY) LTD. | R 31,962,200.55 | Anticipate completion of the building (section 1) by the end of September and remainder of works (section 2) at the end of the third week in November 2015. |
| | PRINCE ALFRED STREET SUBSTATION INCLUDING THE CONSTRUCTION | | | New electrical supply cable to the new substation has been installed. |
| | OFSUBSTATION BUILDING AT PRINCE ALFRED AND ALTERATIONS TO ELECTRICAL WORK AT | | | Switchgear equipment manufacturer installation team arrived and installation of switchgear program will be resolved |
| | BOTH PRINCE ALFRED AND RETIEF STREET SUBSTATION UP TO COMMISSIONING | | | Contractor in process of completing final quality control of steelwork and grating panel's installations. |
| NOVEMBER 2015 | | | | |
| PU 04 OF 09/10 | /10 PROPOSAL CALL BIGEN AFRICA SERVICES FOR CONSULTANT TO UNDERTAKE THE DESIGN & CONSTRUCTION OF A NEW 10 MEGALITER | BIGEN AFRICA SERVICES | R1 8 87750.50 | This contract is in project management phase. The Consultant's performance (Bigen Africa) is satisfactory in terms of project management and project monitoring. Except the VO that needs to be resolved. |
| | MASONS RESERVOIR AND THE PLANNING, DESIGN AND CONTRACT ADMINISTRATION OF THE AFFECTED BULK WATER PIPELINES EMANATING FROM THE MASONS RESERVOIR | | | A letter of practical completion has been issued and the contractors are busy with the snug list for both projects. |
| SCM 55 OF 12/13 | CONSTRUCTION OF ATHLETIC TRACK STADIUM PHASE 2 | BRIGHT HOMES CONSTRUCTION | R45 990 087.82 | • 112.9% of the overall expenditure on original budget has been processed. |
| SCM 26 OF 12/13 | RAPID PUBLIC TRANSPORT NETWORK | SIYAZI TRANSPORTATION SERVICES DEVELOPMENT (PTY)LTD | R 26 358 802.00 | The Project manager is satisfied with the service rendered by Siyazi. |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|---|---|--|--------------------|--|
| SCM 64 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION IN WARD 10, EDENDALE | ACTUS INTERGRATED MANAGEMENT (PTY) LTD | R 56 643 190.00 | However the contractor confirmed that, plans to make up the backlog by employing a sub-contractor and additional teams were still on track. The contractor has managed to lay more than 5174 M of pipes, which consist 160 mm diameter pipe,110 mm diameter pipe and 200mm diameter.165 Main line Manholes and 148 Terminal Manhole as at 10th of November 2015. |
| | | | | The contractor was granted 24days extension of time due to community issues that resulted to a strike. |
| | | | | The Contractor's contractual performance thus far remains satisfactory. |
| SCM77 OF 13/14 | RELOCATION OF BULK | ESCOR CONSTRUCTION | R 12 091 673.17 | The works on site has been completed |
| | WATER FEEDER MAINS | | | The contractor is busy with the snug list and awaiting the approval of the variation Order. |
| SCM 78 OF 13/14 | CONSTRUCTION OF 10ML | NOTTS PROJECTS | R 18 030 143.00 | • The structure of the reservoir is complete. |
| | RESERVOIR: MASONS | | | The testing of the reservoir was conducted and the Reservoir failed the test there were some leakages on the structure of the reservoir. |
| | | | | The contractor is currently busy with the construction of Access road. |
| | | | | On schedule and practical completion has been accomplished |
| SCM 75 OF 14/15 | COMPLETION OF MOSES | ZETHEMBE MAINTENANCE | R 12 736 206.83 | • There is no progress on site. |
| | MABIDA COMMUNITY CENTER | AND GENERAL | | • The project has been stopped due to lack of funds. |
| 10/S36 OF 14/15 | SUPPLY, DELIVERY, | AFRICAN CABLES A DIV. | R 49,115,167.49 | Progress Main Section1 & 2 |
| | OFFLOADING, INSTALLATION JOINTING | OF ATC (PTY) LTD T/A CBI ELECTRIC AFRICAN CABLES | ES . | • Progress to date- 97% |
| | AND TERMINATION OF 132KV CABLES | | | • Joint Bay 3-4 :> 80% backfilled |
| | | | | • Joint Bay 4-5 :> 70% backfilled |
| | | | | Joint Bay 6-7 :> backfilling commenced |
| | | | | Joint bay 7/8 to be completed by 06/11/2015 |
| | | | | Cable route snag to be done |
| DECEMBED 2015 | | | | GIS switchgear has been installed |
| DECEMBER 2015 10/S36 OF 14/15 | CLIDDLY DELIVEDY | AFRICAN CARLES A DIV | D 40 115 167 40 | Company Shutdown for festive no significant |
| 10/536 OF 14/15 | SUPPLY, DELIVERY, OFFLOADING, INSTALLATION JOINTING AND TERMINATION OF 132KV CABLES | AFRICAN CABLES A DIV. OF ATC (PTY) LTD T/A CBI ELECTRIC AFRICAN CABLES | R 49,115,167.49 | progress since last report |
| SCM 26 OF 12/13 | RAPID PUBLIC TRANSPORT NETWORK | SIYAZI TRANSPORTATION SERVICES DEVELOPMENT (PTY)LTD | R 26 358 802.00 | The Project manager is satisfied with the service rendered by Siyazi. |
| SCM 64 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION | ACTUS INTERGRATED MANAGEMENT (PTY) LTD | R 56 643 190.00 | • The contractor is approximately 4.5 months behind when compared with the original program of works. |
| | IN WARD 10, EDENDALE | | | However the contractor confirmed that, plans to make up the backlog by employing a sub-contractor and additional teams were still on track. The contractor has managed to lay more than 5588M of pipes, which consist 160 mm diameter pipe,110 mm diameter pipe and 200mm diameter.165 Main line Manholes and 148 Terminal Manhole and 157 house connections as at 8th of December 2015. |
| | | | | The contractor was granted 24days extension of time due to community issues that resulted to a strike. |
| | | | | The Contractor's contractual performance thus far remains satisfactory. |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|-----------------|--|---|--------------------|--|
| 4/S32 Of 14/15 | PARTICIPATION IN THE CONTRACT FOR THE SAP PROFESSIONAL SUPPORT SERVICES | EOH MTHOMBO (PTY) LTD | R 90 000, 000.00 | EOH was appointed through SCM regulation 32 (a contract secured from City of Johannesburg to implement the Financial Management System). |
| | 02020 | | | The 220 duzi SAP is well underway and has reached a significant milestone with the successful completion of the Blue Print Phase. |
| | | | | • The focus is now on the Build Phase that is the Building and testing the SAP solution. |
| | | | | Building capacity amongst end users through change and communication initiatives. |
| | | | | User acceptance testing. |
| | | | | Preparation of the training environment. |
| JANUARY 2016 | | | | |
| SCM 26 OF 12/13 | RAPID PUBLIC TRANSPORT NETWORK | SIYAZI TRANSPORTATION SERVICES DEVELOPMENT (PTY)LTD | R 26 358 802.00 | Company Shutdown for festive no significant progress since last report |
| SCM 64 OF 12/13 | ACTUS INTERGRATED R 56 643 190.00 WATERBORNE SANITATION IN WARD 10, EDENDALE | | R 56 643 190.00 | However the contractor confirmed that, plans to make up the backlog by employing a sub-contractor and additional teams were still on track. The contractor has managed to lay more than 5620 M of pipes, which consist 160 mm diameter pipe,110 mm diameter pipe and 200mm diameter.170 Main line Manholes and 152 Terminal Manhole and 168 house connections as at the 15 January 2016 |
| | | | | The contractor was granted 24days extension of time due to community issues that resulted to a strike. |
| | | | | The Contractor's contractual performance thus far remains satisfactory. |
| 4/S32 Of 14/15 | PARTICIPATION IN THE CONTRACT FOR THE SAP PROFESSIONAL SUPPORT SERVICES | EOH MTHOMBO (PTY) LTD | R 90 000, 000.00 | The 220 duzi SAP is well underway and has reached a significant milestone with the successful completion of the Blue Print Phase . |
| | | | | • The focus is now on the Build Phase that is the Building and testing the SAP solution. |
| | | | | Building capacity amongst end users through change and communication initiatives. |
| | | | | User acceptance testing. |
| | | | | Preparation of the training environment. |
| FEBRUARY 2016 | | | | |
| SCM 64 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION IN WARD 10, EDENDALE | ACTUS INTERGRATED MANAGEMENT (PTY) LTD | R 56 643 190.00 | However the contractor confirmed that, plans to make up the backlog by employing a sub-contractor and additional teams were still on track. The contractor has managed to lay more than 6051 M of pipes, which consist 160 mm diameter pipe,110 mm diameter pipe and 200mm diameter.170 Main line Manholes and 181 Terminal Manhole and 187 house connections as at the 7th of February 2016 |
| | | | | The Contractor's contractual performance thus far remains satisfactory. |
| | | | | The contract expired on the 31st of December 2014 and the Business unit is still in the process of appointing the new panel of consultants. |
| SCM77 OF 13/14 | RELOCATION OF BULK WATER FEEDER MAINS | ESCOR CONSTRUCTION | R 12 091 673.17 | The works on site has been completed |
| | WALLET LEDEN MAINS | | | The contractor is awaiting the approval of the variation Order |
| PU 04 OF 09/10 | PROPOSAL CALL FOR CONSULTANT TO | BIGEN AFRICA SERVICES | R 1887750.50 | This contract is in project management phase |
| | UNDERTAKE THE DESIGN & CONSTRUCTION OF A NEW 10 MEGALITER MASONS RESERVOIR AND THE PLANNING, DESIGN AND CONTRACT ADMINISTRATION OF THE AFFECTED BULK WATER PIPELINES EMANATING FROM THE MASONS RESERVOIR | | | Performance of the Consultant is satisfactory |
| | | | | |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|-----------------|---|---|--------------------|---|
| SCM 78 OF 13/14 | CONSTRUCTION OF 10ML | NOTTS PROJECTS | R 18 030 143.00 | The structure of the reservoir is complete |
| | RESERVOIR: MASONS | | | The contractor is currently busy with the construction of Access road |
| SCM 75 OF 14/15 | COMPLETION OF MOSES | ZETHEMBE MAINTENANCE | R 12 736 206.83 | There is very little progress on site |
| | MABIDA COMMUNITY CENTER | AND GENERAL | | The project has been stopped due to lack of funds |
| SCM 13 OF 15/16 | UPGRADING OF MOSES MABHIDA ROAD FROM KM 6,5 TO KM 7,5 | KULU CIVIL'S | R 92 000 000.00 | Site handover was done. |
| SCM 32 OF 11/12 | SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF A VEHICLE MONITORING, TRACKING AND VEHICLE MANAGEMENT SYSTEM | EWC VEHICLE COMMUNICATION | R13 212 354.64 | Work performed is satisfactory |
| SCM 9 of 15/16 | Upgrading of Selby Msimango Road From KM 5.5 to KM 6.5 | Martin and East (PTY) Ltd | R 67 783 094.10 | On the 20th January 2016 the site possession meeting was held on site. Currently the contractor is busy with the establishment of the site camp. |
| SCM 65 OF 12/13 | INSTALLATION OF | NATAL RICHARDSBAY HIRE CC | R 35 497 453.38 | • The project is slowly improving |
| | WATERBORNE SANITATION IN WARD 16, EDENDALE | T/A NRB CONSTRUCTION AND HIRE | | Only 13% Progress achieved to-date |
| | -, | | | • The expenditure is at 21% to-date |
| SCM 68 OF 13/14 | REHABILITATION / REPLACEMENT OF DEFECTIVE SEWER RETICULATION: PHASE 1 | TTI/ MARTIN AND EAST JV | R21 273 797.82 | The project is complete and awaiting for a closeout report |
| SCM 61 OF 13/14 | REALIGNMENT AND WIDENING OF THWALA | BR TSIMA AND MASIQHAME JV | R10 000 000 | • The contract extended completion date is 31 March 2016 |
| | ROAD | | | Payment to date is |
| | | | | • R 23,679,081.85 Excl. Vat. |
| | | | | Phase 1 was completed in March 2015. |
| | | | | Phase 2 funding was only approved at the end of February 2015, this was challenging. |
| | | | | Anticipated Completion of Road Rehabilitation : 25 March 2016 |
| | | | | Anticipated Completion of Market Stalls:31March 2016 |
| | | | | Storm water Phase 1: 99% |
| | | | | Retaining walls: 70% Complete |
| | | | | Plumbing and drainage: 70% Complete |
| | | | | Electrical: 80% Complete This is a second of the sec |
| | | | | • Finishes: 70% Complete |
| 4/000 Of 14/15 | DA DTICIDATION IN THE | FOLLMTHOMPO (DTV) LTD | D 00 000 000 00 | External walkways: 1% Complete The 200 duri SAR is well underway and bee received. |
| 4/S32 Of 14/15 | PARTICIPATION IN THE CONTRACT FOR THE SAP PROFESSIONAL SUPPORT | EOH MTHOMBO (PTY) LTD | R 90 000, 000.00 | The 220 duzi SAP is well underway and has reached a significant milestone with the successful completion of the Blue Print Phase. |
| | SERVICES | | | The focus is now on the Build Phase that is the Building and testing the SAP solution. |
| | | | | Building capacity amongst end users through change and communication initiatives. |
| | | | | User acceptance testing. |
| | | | | Preparation of the training environment. |
| | | | | EOH have planned to commence with training of Msunduzi Stream Leads and Super Users from 25 January 2016. Train the Trainer Training first session was held from 25 January 2016 to 29 January 2016 and the second session commenced on 15 February 2016. |
| MARCH 2016 | | | | |
| 10/S36 OF 14/15 | SUPPLY, DELIVERY, OFFLOADING, | AFRICAN CABLES A DIV. OF ATC (PTY) LTD T/A CBI | R70 292 815.19 | Progress to date: 99% (Major section 1 and 2); |
| | INSTALLATION JOINTING AND TERMINATION OF | ELECTRIC AFRICAN CABLES | | Re-instatement 100% except Railway Street to allow for Optic fibre installation; |
| | 132KV CABLES | | | Re-instatement on snag list still outstanding; |
| | | | | In process of submission of an extension of time on the contract. |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|-----------------|--|---|--------------------|---|
| SCM77 OF 13/14 | RELOCATION OF BULK | ESCOR CONSTRUCTION | R 12 091 673.17 | The works on site has been completed |
| | WATER FEEDER MAINS | | | Currently waiting for completion certificate from the engineer. |
| PU 04 OF 09/10 | PROPOSAL CALL FOR CONSULTANT TO UNDERTAKE THE DESIGN & CONSTRUCTION OF A NEW 10 MEGALITER MASONS RESERVOIR AND THE PLANNING, DESIGN AND CONTRACT ADMINISTRATION OF THE AFFECTED BULK WATER PIPELINES EMANATING FROM THE MASONS RESERVOIR | BIGEN AFRICA SERVICES | R 1887750.50 | This contract is in project management phase performance of the Consultant is satisfactory |
| SCM 78 OF 13/14 | CONSTRUCTION OF 10ML RESERVOIR: MASONS | NOTTS PROJECTS | R 18 030 143.00 | The structure of the reservoir is complete, but there are leaks at the structure of the reservoir the contractor has been called to address them |
| | | | | The contractor is currently busy with the construction of Access road |
| SCM 75 OF 14/15 | COMPLETION OF MOSES MABIDA COMMUNITY | ZETHEMBE MAINTENANCE AND GENERAL | R 12 736 206.83 | The progress on site is stagnant. |
| | CENTER | | | The Consultant is currently drafting a letter of intention to cancel the contract due to non- performance by the contractor |
| SCM 13 OF 15/16 | UPGRADING OF MOSES MABHIDA ROAD FROM KM | KULU CIVIL'S | R 92 000 000.00 | • The contractor is busy with site establishment and is behind the schedule |
| | 6,5 TO KM 7,5 | | | • According to the program works should be starting on site. |
| | | | | • The contractor is expected to start the works on 18/04/2016 |
| | | | | • The expenditure to date is 36%. |
| | | | | The project is slowly progressing. |
| | | | | The revised anticipated completion date is 17 July 2017 |
| SCM 65 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION | NATAL RICHARDSBAY HIRE CC T/A NRB CONSTRUCTION AND | R 35 497 453.38 | Only 15% Progress achieved to-date |
| | IN WARD 16, EDENDALE | HIRE | | The expenditure is still at 21% to-date |
| | | | | The revised anticipated completion date is 31-Jul- 17 |
| SCM 68 OF 13/14 | REHABILITATION / REPLACEMENT OF DEFECTIVE SEWER | TTI/ MARTIN AND EAST JV | R21 273 797.82 | • The project is complete and awaiting for a closeout report |
| | RETICULATION: PHASE 1 | | | The performance of the company was satisfactory, it is one the companies that are recommended for future projects at the Council because of their outstanding work performance. |
| SCM 61 OF 13/14 | REALIGNMENT AND WIDENING OF THWALA ROAD | BR TSIMA AND MASIQHAME JV | R10 000 000 | The service provider is busy with the snag list. |
| APRIL 2016 | | | | |
| SCM 32 OF 11/12 | SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF A | EWC VEHICLE COMMUNICATION | R13 212 354.64 | Work is satisfactory and service provider performance is according to the scope of works. |
| | VEHICLE MONITORING, TRACKING AND VEHICLE MANAGEMENT SYSTEM | | | No problems encountered thus far. |
| SCM 65 OF 12/13 | INSTALLATION OF | NATAL RICHARDSBAY HIRE CC | R 35 497 453.38 | Only 17% Progress achieved to-date |
| | WATERBORNE SANITATION IN WARD 16, EDENDALE | T/A NRB CONSTRUCTION AND HIRE | | The expenditure is still at 21% to-date |
| | | | | • The revised anticipated completion date is 31 July 2017. |
| SCM 68 OF 13/14 | REHABILITATION / REPLACEMENT OF DEFECTIVE SEWER RETICULATION: PHASE 1 | TTI/ MARTIN AND EAST JV | R21 273 797.82 | The project is complete and awaiting for a closeout report |
| SCM 61 OF 13/14 | REALIGNMENT AND WIDENING OF THWALA ROAD | BR TSIMA AND MASIQHAME JV | R10 000 000 | The service provider is busy cleaning the road. |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|----------------------------|--|--------------------------------------|--------------------|--|
| SCM77 OF 13/14 | RELOCATION OF BULK WATER FEEDER MAINS | ESCOR CONSTRUCTION | R 12 091 673.17 | The works on site has been completed We currently waiting for completion certificate from the engineer. |
| SCM 7 OF 12/13 | DESIGN AND CONTRACT ADMINISTRATION OF WATER BORNE SANITATION INFRASTRUCURE IN WARD 10 | AURECON SOUTH AFRICA (PTY)LTD | R 2 971 600.00 | This contract is in the contract administration phase the Consultant(Aurecon) performance meets contractual requirements |
| PU 04 OF 09/10 | PROPOSAL CALL FOR CONSULTANT TO UNDERTAKE THE DESIGN & CONSTRUCTION OF A NEW 10 MEGALITER MASONS RESERVOIR AND THE PLANNING, DESIGN AND CONTRACT ADMINISTRATION OF THE AFFECTED BULK WATER PIPELINES EMANATING FROM THE MASONS RESERVOIR | BIGEN AFRICA SERVICES | R 1887750.50 | This contract is in project management phase performance of the Consultant is satisfactory |
| SCM 78 OF 13/14 | CONSTRUCTION OF 10ML RESERVOIR: MASONS | NOTTS PROJECTS | R 18 030 143.00 | The structure of the reservoir is complete, the leaks on the structure of the reservoir t has been addressed The construction of Access road has been |
| | | | | completed • We currently waiting for final inspection |
| SCM 75 OF 14/15 | COMPLETION OF MOSES | ZETHEMBE MAINTENANCE | R 12 736 206.83 | The progress on site is stagnant. |
| | MABIDA COMMUNITY CENTER | AND GENERAL | | The Consultant is currently drafting a letter of intention to cancel the contract due to non-performance by the contractor |
| SCM24 OF 14/15 | UPGRADE OF DISTRICT ROAD D1128 IN | SIVA PILLAY CONSTRUCTION | R 8 673 262.52 | The project is complete |
| | VULINDLELA PHASE III | | | We are currently waiting for a close out report |
| SCM 13 of 15/16 | UPGRADING OF MOSES MABHIDA ROAD FROM KM 6,5 TO KM 7,5 | KULU CIVIL'S | R 92 000 000.00 | The contractor is busy with site establishment and is behind the schedule |
| MAY 0040 | | | | According to the program works should be starting on site. |
| MAY 2016 PU 04 OF 09/10 | PROPOSAL CALL | BIGEN AFRICA SERVICES | R 1887750.50 | This contract is in project management phase; |
| 1 0 0 1 01 00/10 | FOR CONSULTANT TO | DIGERT/WITHO/COENTIOLO | 11 1007700.00 | Performance of the Consultant is satisfactory |
| | UNDERTAKE THE DESIGN & CONSTRUCTION OF A NEW 10 MEGALITER MASONS RESERVOIR | | | Letter of Practical completion has been issued and the company is busy with the snug list. |
| | AND THE PLANNING, DESIGN AND CONTRACT ADMINISTRATION OF THE AFFECTED BULK WATER PIPELINES EMANATING FROM THE MASONS RESERVOIR | | | Awaiting for a closeout report. |
| SCM 32 OF 11/12 | SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF A VEHICLE MONITORING, TRACKING AND VEHICLE MANAGEMENT SYSTEM | EWC VEHICLE COMMUNICATION | R13 212 354.64 | The deliverables are satisfactory and the business unit / Project Manager is happy about the service provider's performance. |
| SCM64 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION | ACTUS INTEGRATED MANAGEMENT (AIM) | R50 605 985.10 | • The project commenced in 2014 and it is a 3 year contract. |
| | IN WARD 10, EDENDALE | | | • The expenditure to date is still at 36%. |
| | | | | The project is slowly progressing. |
| | | | | The revised anticipated completion date is 17 July 2017 |
| SCM 65 OF 12/13 | INSTALLATION OF | NATAL RICHARDSBAY HIRE CC | R 35 497 453.38 | • The expenditure is still at 21% to-date |
| | WATERBORNE SANITATION IN WARD 16, EDENDALE | T/A NRB CONSTRUCTION AND HIRE | | • The revised anticipated completion date is 31st July 2017 |
| SCM 61 OF 13/14 | REALIGNMENT AND WIDENING OF THWALA ROAD | BR TSIMA AND MASIQHAME JV | R10 000 000 | The service provider is failing to reach a practical completion and in effort to assist with the completion, the consultant agreed to utilize the contractor's retention in order to generate additional cash flow to aid the completion of Thwala Road. |

2015/2016

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|------------------------------|---|--|--------------------|--|
| SCM 68 OF 13/14 | REHABILITATION / REPLACEMENT OF DEFECTIVE SEWER RETICULATION: PHASE 1 | TTI/ MARTIN AND EAST JV | R21 273 797.82 | The project is complete and awaiting for a closeout report |
| SCM77 OF 13/14 | RELOCATION OF BULK | ESCOR CONSTRUCTION | R 12 091 673.17 | • The works on site has been completed |
| | WATER FEEDER MAINS | | | Currently waiting for completion certificate from the engineer. |
| | | | | Awaiting for closeout report. |
| SCM 78 OF 13/14 | CONSTRUCTION OF 10ML RESERVOIR: MASONS | NOTTS PROJECTS | R 18 030 143.00 | The structure of the reservoir is complete, but there are leaks at the structure of the reservoir the contractor has been called to address them |
| | | | | • The leaks at the structure are being attended to. |
| | | | | The contractor is currently busy with the construction of Access road |
| SCM 37 OF 14/15 | LESTER BROWN AND | FYNN'S CONSTRUCTION & | R22 876 319.05 | Site handover on 1 June 2016 |
| | THOMAS WATKINS UPGRADE | DEVELOPERS CC | | Contractor currently establishing site |
| | | | | Contractor to submit revised programme of works |
| SCM 63 OF 14/15 | REHABILITATION OF | INKONKA CIVILS CC | R3 767 153.50 | Practical Completion on site reached; |
| | INTERNAL ROADS IN UNIT 14/UNIT P | | | Variation order No.2 and 3 awaiting approval; |
| | | | | Awaiting close out report |
| SCM 75 OF 14/15 | COMPLETION OF MOSES | ZETHEMBE MAINTENANCE | R 12 736 206.83 | • The progress on site is stagnant. |
| | MABIDA COMMUNITY CENTER | AND GENERAL | | A meeting was conducted in order to resolve the issues regarding this project and it was discovered that the main problem was the lack of funding Council has no funds allocated to the project. |
| SCM 13 OF 15/16 | UPGRADING OF MOSES | KULU CIVIL'S | R 92 000 000.00 | • The site establishment has been finalized. |
| | MABHIDA ROAD FROM KM 6,5 TO KM 7,5 | | | The contractor is on site and is currently busy with layer works |
| | | | | The quality of work is satisfactory |
| | | | | The Project manager is satisfied with the service rendered by Bantu Banye Investments cc |
| 10/S36 OF 14/15 | SUPPLY, DELIVERY, OFFLOADING, | AFRICAN CABLES A DIV. OF ATC (PTY) LTD T/A CBI | R70 292 815.19 | Progress to date: 99% (Major section 1 and 2); |
| | INSTALLATION JOINTING AND TERMINATION OF | ELECTRIC AFRICAN CABLES | | Re-instatement 100% except Railway Street to allow for Optic fibre installation; |
| | 132KV CABLES | | | Re-instatement on snag list still outstanding; |
| | | | | • In process of submission of an extension of time on the contract. |
| SS 72 OF 2015 SECTION 1-3 | ALTERATIONS AND ADDITIONS TO WOODLANDS LIBRARY | INTUBAYOLUNTU PROJECTS AND CONSTRUCTION | R 5423525.27 | Contractor has been allocated the project under the said contract and been giving the provisional letter for the allocation pending compliance to the insurance provision whereby surety has to be submitted |
| | | | | An email submission has occurred, contract management: Payments awaiting original documentation to give go ahead |
| | | | | Program of works and safety specification and safety file to be compiled prior to commencement |
| SS 72 OF 2015 SECTION 1-3 | PAINTING TO DORM ROOMS AT BISLEY NATURE RESERVE | LOMBEZ PROJECTS CC | R 10 260.00 | Contractor has been allocated the project under the said contract and been giving the provisional letter for the allocation pending compliance to the insurance provision whereby works insurance and public liability had to be submitted |
| | | | | Submission of insurance documentation has occurred |
| | | | | Program of works has been submitted |
| | | | | Commencement of works has occurred |
| JUNE 2016 | | | | |
| SCM 32 OF 11/12 | SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF A VEHICLE MONITORING, TRACKING AND VEHICLE MANAGEMENT SYSTEM | EWC VEHICLE COMMUNICATION | R13 212 354.64 | • The project is on schedule and the company is responsive towards calls and the business unit is happy with their performance. |

| CONTRACT NO | DESCRIPTION | SERVICE PROVIDER | CONTRACT AMOUNT | STATUS |
|-----------------|--|---|--------------------|---|
| SCM64 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION | ACTUS INTEGRATED MANAGEMENT (AIM) | R50 605 985.10 | The project commenced in 2014 and it is a 3 year contract. |
| | IN WARD 10, EDENDALE | | | • The expenditure to date is still at 36%. |
| | | | | The project is slowly progressing. |
| | | | | The revised anticipated completion date is 17 July 2017 |
| SCM 65 OF 12/13 | INSTALLATION OF WATERBORNE SANITATION IN WARD 16, EDENDALE | NATAL RICHARDSBAY HIRE CC T/A NRB CONSTRUCTION AND HIRE | R 35 497 453.38 | The company is still experiencing challenges of funds inorder to move forward with the project. Meetings are being held between the company and the business unit-Water, trying to resolve this matter. |
| | | | | Onsite there is no much progress compared to the previous report. |
| SCM 61 OF 13/14 | REALIGNMENT AND WIDENING OF THWALA ROAD | BR TSIMA AND MASIQHAME JV | R10 000 000 | Penalties have been imposed due to poor performance towards completion/ finalization of project. |
| SCM 68 OF 13/14 | REHABILITATION / REPLACEMENT OF DEFECTIVE SEWER RETICULATION: PHASE 1 | TTI/ MARTIN AND EAST JV | R21 273 797.82 | The project is complete and awaiting for a closeout report |
| SCM77 OF 13/14 | RELOCATION OF BULK | ESCOR CONSTRUCTION | R 12 091 673.17 | The works on site has been completed |
| | WATER FEEDER MAINS | | | We currently waiting for completion certificate from the engineer. |
| SCM 78 OF 13/14 | CONSTRUCTION OF 10ML | NOTTS PROJECTS | R 18 030 143.00 | • The structure of the reservoir is complete, |
| | RESERVOIR: MASONS | | | The construction of Access road has been completed |
| SCM 37 OF 14/15 | LESTER BROWN AND | FYNN'S CONSTRUCTION & | R22 876 319.05 | Site handover on 1 June 2016 |
| | THOMAS WATKINS UPGRADE | DEVELOPERS CC | | Contractor currently establishing site |
| | | | | Contractor to submit revised programme of works |
| | | | | Submitted variation for suspension of works to BAC for approval |
| SCM 63 OF 14/15 | REHABILITATION OF INTERNAL ROADS IN UNIT 14/UNIT P | INKONKA CIVILS CC | R3 767 153.50 | Awaiting close out report |
| SCM 75 OF 14/15 | COMPLETION OF MOSES | ZETHEMBE MAINTENANCE | R 12 736 206.83 | • The progress on site is stagnant. |
| | MABIDA COMMUNITY CENTER | AND GENERAL | | There is a big problem with the funding for this project the user department did not budget for the project in 2016/17 financial year which is causing the slow progress. There are no funds to pay the contractor and the engineers. |
| SCM 13 OF 15/16 | UPGRADING OF MOSES MABHIDA ROAD FROM KM | KULU CIVIL'S | R 92 000 000.00 | The contractor is on site and is currently busy with layer works |
| | 6,5 TO KM 7,5 | | | The quality of work is satisfactory |

| EMPLOYEE: SUPPLY CHAIN MANAGEMENT | | | | | | | | |
|-----------------------------------|------------------|---|-----------|----|-----|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | |
| | Employees No. | Posts No. Employees No. Vacancies (fulltime equivalents No. Vacancies (as of total post | | | | | | |
| A1 - A4 | 17 | 36 | 17 | 19 | 52% | | | |
| B1 - B4 | 16 | 31 | 16 | 15 | 48% | | | |
| C1 - CU | 15 | 30 | 17 | 13 | 43% | | | |
| D1 - DU | 1 | 3 | 3 | 0 | 0% | | | |
| E1 - E2 | 1 | 1 | 1 | 0 | 0% | | | |
| F1 - F2 | 0 | 0 | 0 | 0 | 0% | | | |
| Total | 50 | 101 | 54 | 47 | 46% | | | |

| FINANCIAL PERFORMANCE 2015/2016: SUPPLY CHAIN MANAGEMENT R'000 | | | | | |
|---|-----------|--------------------|----------------------|--------|-------------------------------------|
| | 2014/2015 | 2015/2016 | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjustment Budget % |
| Total Operational Revenue (excl. tariffs) | 810 | 480 | 480 | 682 | 42.08% |
| Expenditure: | | | | | |
| Employees | 18,325 | 20,131 | 20,250 | 20,061 | -0.93% |

| FINANCIAL PERFORMANCE 2015/2016: SUPPLY CHAIN MANAGEMENT R'000 | | | | | | | | |
|---|---|--------|--------|--------|---------|--|--|--|
| 2014/2015 2015/2016 | | | | | | | | |
| Details | Actual Original Adjustment Actual Variances to Adjustme Budget Budget Actual Budget % | | | | | | | |
| Repairs and Maintenance | 150 | 244 | 399 | 339 | -15.04% | | | |
| Other | 35,139 | 38,170 | 39,425 | 38,111 | -3.33% | | | |
| Total Operational Expenditure 53,614 58,545 60,074 58,511 -2.60% | | | | | | | | |
| Net operational (Service) Expenditure | 52,804 | 58,065 | 59,594 | 57,829 | -2.96% | | | |

| CAPITAL EXPENDITURE: SUPPLY CHAIN MANAGEMENT R'0000 | | | | | | | | | |
|--|-------------------|--|-------|-------|-------|--|--|--|--|
| 2015/2016 | | | | | | | | | |
| Details | Budget | Budget Adjustment Actual Variances from Adjustment Total Project Budget Expenditure Budget % Value | | | | | | | |
| Total All | 100 | 3,187 | 3,187 | 0.00% | | | | | |
| Plant and Equipment | 20 | 628 | 628 | 0.00% | 628 | | | | |
| Furniture | 80 77 77 0.00% 77 | | | | | | | | |
| Stores Roof Replacement | | 2,482 | 2,482 | 0.00% | 2,482 | | | | |

COMMENT ON THE PERFORMANCE OF SUPPLY CHAIN MANAGEMENT OVERALL:

LOGISTICS MANAGEMENT

Part of logistics management is to establish and implement appropriate standards of internal control and warehouse management to ensure that goods placed in stores are secure and only used for the purpose for which they were purchased; regular checking of stock; and monitoring and review of the supply vendor performance to ensure compliance with specifications and contract conditions for particular goods or services.

The stock count for the financial year 2015/2016 proceeded smoothly with every member of the team demonstrating their efforts and energy in achieving a well-run physical count of stock. The purpose of conducting a stock count is to verify and ascertain and benchmark the stock records as reflected by the computer system and that of the physical stock on hand. Any discrepancies or differences on stock are then adjusted on computer system either as losses or surpluses. Further to that the investigation is then conducted and necessary remedies made.

The Central Stores adjustments net write-down of stock of -R2 078 769, 14 for the financial year ending 15/16; and the obsolete stock was to the value of R312 033.45. There was no obsolete cable for financial year 2015/2016.

Typically obsolete inventory is stock not issued although departments requested central stores to carry those items. If the departments have not requested in a year or more and cannot provide a justification for not requesting the kept items, Central Stores has to recommend that these items be disposed as a surplus. Stores will endeavor to liaise with departments should there be a change in inventory needs.

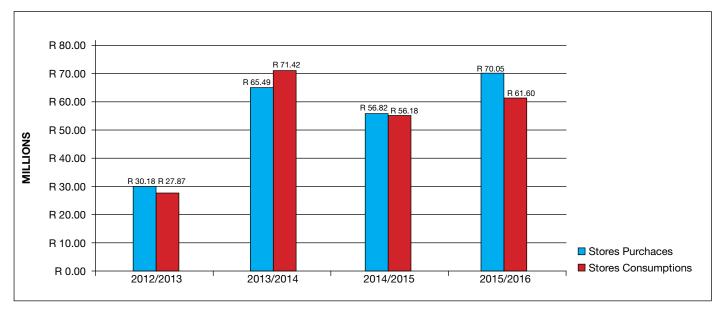
During the stock take process store men and stores controllers corrected and amended the unit of issue for some bins/items that were identified to be incorrectly coded.

The Stores activities for the financial year ending 15/16 proved to be positive in that there were no major back locks of stores requisition not captured or processed on the system; therefore, all the targets were met. During the course of the year Stores management was continuous monitoring all transactions/requisitions. The communication with departments was also visible and it assisted in addressing issues pertaining to unprocessed requisitions. All stores requisitions were screened by the Stores Controllers prior to them being captured on the ProMis system. This exercise helped in making sure that commodity codes are correct before being captured. It also helped in addressing the problem of incorrect use of unit of issue or measure during capturing.

The introduction of SAP and MSCOA CHART OF ACCOUNTS will alleviate the challenges of insufficient funds on department's votes. This is because all stores transaction will only be performed on line/computer with an appropriate vote and funds debited same time when goods are collected. The valuation of stock for the year 16/17 will be changed from First in First out (FIFO) principle to Weighted Average.

Stores purchases increased by 23.28% and stores consumptions also increase by 9.64% when comparing the 14/15 and15/16 financial years. There is a proper management of inventory and an ongoing liaising with end user sector departments on inventory holdings and have been able to utilize slow moving stock to good advantage.

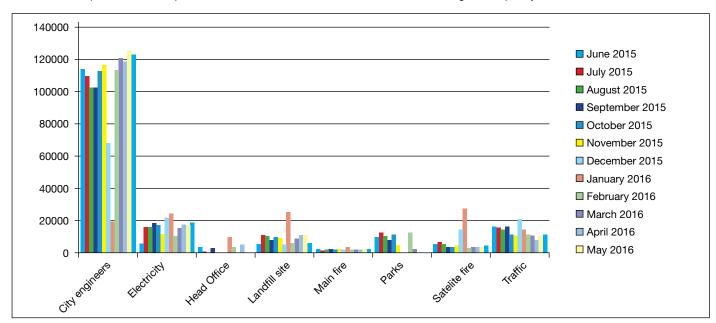
FIG 1: THE GRAPH INDICATES INVENTORY PURCHASES VS INVENTORY CONSUMPTIONS OVER A 4 YEAR PERIOD.



| FIN YR | 2012-2013 | 2013-2014 | 2014-2015 | 2015-2016 |
|---------------------|-------------|-------------|-------------|-----------------|
| Purchases | R30 175 593 | R65 485 516 | R56 817 992 | R 70 053 808,07 |
| Stores Consumptions | R27 869 348 | R71 421 721 | R56 181 088 | R61 603 849,01 |

FUEL

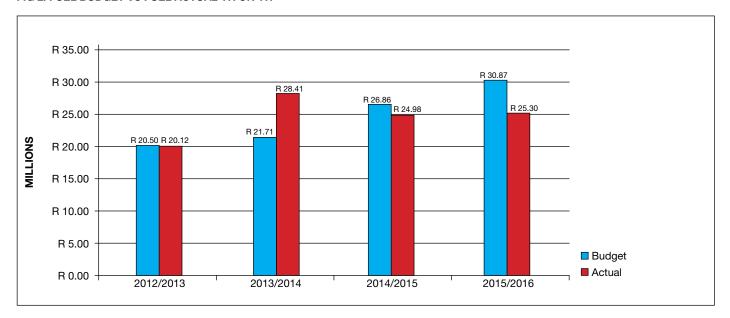
There has been some recognition of cost reduction potential on fuel issues and fuel purchases as a result of the new fuel management system. The consumption levels have steadily decreased. The investment on the fuel management system will provide more accurate cost controls and reporting. Reduce errors and human intervention when generating reports. Also help by providing real time fuel information as and when required. In the future the departments will be provided and advised on the liters each vehicle is consuming and frequency of refuels.



| Site | 15-Jun | 15-Jul | 15-Aug | 15-Sep | 15-Oct | 15-Nov | 15-Dec | 16-Jan | 16-Feb | 16-Mar |
|----------------|---------|----------|----------|-----------|----------|----------|----------|-----------|-----------|----------|
| City engineers | 112184 | 108250,4 | 101189,7 | 101234,05 | 111326 | 114864 | 66636,65 | 19549,54 | 111599,92 | 119278,9 |
| Electricity | 5843,21 | 15861,15 | 15888,17 | 18469,06 | 17102,4 | 12032,48 | 21780,5 | 24000,08 | 10479,55 | 15009,17 |
| Head Office | 3362,56 | 367,99 | 93,24 | 2641,15 | 229,7 | 38,58 | 0 | 9405,38 | 3300,3 | 0 |
| Landfill site | 5589,5 | 10890,28 | 9999 | 8006,98 | 9694,73 | 9073,55 | 5091,94 | 25245,59 | 6221,768 | 8993,757 |
| Main fire | 1830,12 | 1231,75 | 1725,75 | 2283,5 | 2014,55 | 2092,55 | 1711,75 | 3772,45 | 1722,55 | 1808,72 |
| Parks | 9535,26 | 12340,43 | 10168,76 | 7900,66 | 11059,77 | 4426,81 | 0 | 0 | 12444,288 | 2368,285 |
| Satellite Fire | 5387,75 | 6150,84 | 5501,29 | 3659,13 | 3721,32 | 4384,42 | 14061,74 | 27015,61 | 2724,02 | 3561,56 |
| Traffic | 16156,3 | 15574,98 | 14548,25 | 16174,94 | 11364,75 | 10690,87 | 20480,74 | 14036,973 | 11437,601 | 10494,03 |

A massive reduction of fuel purchases was achieved in the financial year 15/16. There was a positive savings, of R5.57 Million and a surplus of R1.78 Million from the budget; See illustration in FIG2 below.

FIG 2: FUEL BUDGET VS FUEL ACTUAL YR ON YR



| FUEL MANAGEMENT (BUDGET VS ACTUAL) | | | | | | | | | |
|------------------------------------|-----------------|----------------|-----------|-------------------|------------|--|--|--|--|
| FIN YR | Budget | Actual | DIFF in % | Comments | Ltr Issued | | | | |
| 2012-2013 | R 20 500 000,00 | R20 124 046 | 1.86% | Moderate outcomes | 1 150 676 | | | | |
| 2013-2014 | R 21 709 000,00 | R28 410 655 | -23.58% | Negative outcomes | 2 865 391 | | | | |
| 2014-2015 | R 26 860 000,00 | R24 977 496 | 7.29% | Positive outcomes | - | | | | |
| 2015-2016 | R 30 868 000,00 | R25 297 817,79 | 22.02% | Positive outcomes | 2 488 980 | | | | |

COMPONENT E: CORPORATE SERVICES

This component includes: Human Resources Services, Information & Communication Technology Services, and Legal Services & Sound Governance.

5.1 HUMAN RESOURCES SERVICES

INTRODUCTION TO HUMAN RESOURCE SERVICES

The top service delivery priorities for human resources in 2015/16 were the finalisation of Job Evaluation for all Job Descriptions (JD's) on the new Structure in preparation for migration and the implementation of the 2013 Structure.

FINALISATION OF JOB EVALUATION: IN PREPARATION FOR MIGRATION TO 2013 STRUCTURE:

The process of writing JD's for 2013 Structure was completed just before the beginning of the 2014/15 Financial Year (FY). Subsequent to that all measures to have all jobs evaluated were put in place. As part of that process Deloitte was engaged to undertake the evaluation exercise, which began on August 2014.

All provisional grade outcomes produced by the Job Evaluation Unit (JEU) were submitted to Provincial Audit Committee (PAC) on 16 April 2015 for auditing. The auditing process started on 18 May 2015, and was concluded on 10 July 2015. All preliminary audit outcomes with audit queries were referred to the JEU by PAC on 10 July 2015.

STAFF ALLOCATION/PLACEMENT PROCESS ON 2013 STRUCTURE:

In the 2015/2016 FY the Organization went through the staff allocation/placement onto the 2013 Structure. The approved 2013 Structure was implemented, guided by the approved Staff Allocation/Placement Policy. This process was inclusive of all stakeholders, particularly Labour on behalf of staff that were being migrated. Corporate Services lead the process of staff migration onto the 2013 Structure which was implemented from 1 June 2016. This process ran concurrently with the publication of job grading results on the new TASK Grading System, as well as the administration of Staff Allocation Disputes and TASK Grade Review Applications. The organization is therefore now on TASK grading system with effect from 1 June 2016.

PERMANENT ABSORPTION OF LONG_TERM CONTRACT EMPLOYEES ONTO 2013 STRUCTURE:

In preparation for the permanent absorption of long-serving contract employees, Corporate Services prepared a report enabling 1052 contract employees, below the Labour Relations Act threshold, to be absorbed effective 1 July 2016 following approval by the Full Council.

| HUMAN RESOURCES SERVICES OBJECTIVES TAKEN FROM IDP | | | | | | | |
|--|--|--------|--------|--|---|-----------|--|
| Service Objectives | Outline Service Targets | 2014 | /2015 | 2015 | /2016 | 2016/2017 | |
| Service indicators (i) | Outline Service largets | Target | Actual | Target | Actual | Target | |
| To create a knowledge based organizational in support of efficient and effective monitoring and evaluation, decision making, providing strategic direction and qualify customer service delivery Implementation of HR Strategy | Management Service in order to support the achievement ustomer of the organizational | N/A | N/A | 1100 Employees & Councillors trained according to the Workplace skills plan by the 30th of June 2016 | 1171 Employees & Councillors trained according to the Workplace skills plan | N/A | |
| | | N/A | N/A | 30 x employees benefitting from the study assistance programme by the 30th of June 2016 | 57 employees benefitting from the study assistance programme by the 30th of June 2016 | N/A | |

| HUMAN RESOURCES SERVICES OBJECTIVES TAKEN FROM IDP | | | | | | | | |
|--|--|-------------------------------------|-------------------------------------|--|--|---|--|--|
| Service Objectives | Outline Service Targets | 2014 | /2015 | 2015 | /2016 | 2016/2017 | | |
| Service indicators (i) | Outline Service largets | Target | Actual | Target | Actual | Target | | |
| Improve working conditions, safety and capacity of our workforce | To promote and maintain a healthy employee relations climate and industrial peace in order to achieve organizational and employee effectiveness | N/A | N/A | 4 x Health and Safety Management Framework workshops for all staff facilitated by the 30th of June 2016 | 4 x Health and Safety Management Framework workshops for all staff facilitated by the 30th of June 2016 | Updated 16/17 HR Policy Manual uploaded to the intranet before 31 January 2017 | | |
| | employability & self- | 10 External Bursaries awarded | 11 External Bursaries awarded | 12 x External Bursaries awarded by the 31st of December 2015 | 12 x External Bursaries awarded by the 31st of December 2015 | 73 Councillors and 1027 Employees trained in line with the 2016/17 Workplace Skills Plan before 30 June 2017 | | |
| | | 2 learnership programmes | 3 learnership programmes | 3 x Learnerships implemented by the 30th of November 2015 | 2 x Learnerships implemented by the 30th of November 2015 | 1 Learnerships implemented by the 30th of June 2017 | | |
| | | 65 Interns Contracted | 70 Interns Contracted | 70 Interns Contracted | 70 Interns Contracted | n/a | | |

| EMPLOYEES: HUMAN RESOURCES SERVICES | | | | | | | | |
|-------------------------------------|------------------|--|----|----|-----|--|--|--|
| Job Level | 2014/2015 | 2015/2016 | | | | | | |
| | Employees No. | Posts No. Employees Vacancies (fulltime vacancies (as a solution of total posts) % | | | | | | |
| A1 - A4 | 3 | 6 | 3 | 3 | 50% | | | |
| B1 - B4 | 17 | 21 | 17 | 4 | 19% | | | |
| C1 - CU | 18 | 30 | 19 | 11 | 36% | | | |
| D1 - DU | 11 | 24 | 10 | 4 | 16% | | | |
| E1 - E2 | 1 | 2 1 1 50% | | | | | | |
| F1 - F2 | - | | | | | | | |
| Total | 50 | 89 | 50 | 23 | 25% | | | |

| FINANCIAL PERFORMANCE 2015/2016: HUMAN RESOURCES SERVICES R'000 | | | | | | | | |
|--|---------------------------------|--------------------|-----------------------------------|---------|-------|--|--|--|
| | 2014/2015 | | 20 | 15/2016 | | | | |
| Details | Actual | Original Budget | Variances to Adjusted Budget % | | | | | |
| Total Operational Revenue (excl. tarrifs) | -2 -3 901 -3 901 -374 -90% | | | | | | | |
| Expenditure: | | | | | | | | |
| Employees | 43 522 | 105 605 | 67 759 | 48 593 | -28% | | | |
| Repairs and Maintenance | 112 | 131 | 61 | 56 | -8% | | | |
| Other - Note 1 | -36 837 | 28 465 | 31 426 | -40 956 | -230% | | | |
| Total Operational Expenditure | 6 797 134 201 99 246 7 693 -92% | | | | | | | |
| Net operational (Service) Expenditure | 3 814 | 130 300 | 95 345 | 7 319 | -92% | | | |

NOTE 1

| OTHER Expenditure comprises of the following: | | | | | | | | |
|--|--------|--------|--------|--|--|--|--|--|
| R'000 | | | | | | | | |
| Details Original Budget Adjusted Budget Actual Expenditure | | | | | | | | |
| General Expenses | 28 187 | 31 148 | 30 429 | | | | | |
| Departmental Charges 278 278 -71 38 | | | | | | | | |
| TOTALS 28 465 31 426 -40 956 | | | | | | | | |

| CAPITAL EXPENDITURE: HUMAN RESOURCES SERVICES R'000 | | | | | | | | |
|--|--|-----|---------|------|-----|--|--|--|
| | | | 2015/20 | 16 | | | | |
| Details | Budget Adjustment Actual Variances to Total Project Budget Expenditure Adjusted Budget % Value | | | | | | | |
| Total All | 250 | 679 | 622 | -8% | | | | |
| | | | | | | | | |
| REVAMP 6TH FLOOR, PNC | 250 | 243 | 243 | 0 | 243 | | | |
| OFFICE EQUIPMENT 0 26 26 0 2 | | | | | | | | |
| OFFICE FURNITURE | 0 | 410 | 353 | -14% | 410 | | | |

COMMENT ON THE OVERALL PERFORMANCE OF HUMAN RESOURCE SERVICES:

The priority Capital Project in 2015/2016 financial year for HR saw the successful refurbishment of the HR Customer reception area. HR, as a customer focused Unit that has in excess of 3500 internal staff customers and almost 80 Councillors presently, intends to focus on progressively improving all customer-facing offices. Secondly, HR will continue to focus on the maintenance and up-keeping of all Personnel Records in compliance with all applicable legislation pertaining to the keeping of personal records.

5.2 INFORMATION & COMMUNICATION TECHNOLOGY SERVICES

INTRODUCTION TO INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) SERVICES

The Information and Communication Technology (ICT) unit prioritized the following three critical projects during the 2015/16 financial year as set out in the SDBIP Operational plan:

- 1. Implementation of SAP ERP Project
- 2. Disaster Recovery (DR) Site at Mkhondeni Market
- 3. Operational Level Agreement (OLA)

SAP IMPLEMENTATION:

The SAP implementation is progressing well with critical milestone met as set out in the project plan. This SAP ERP implementation will consolidate and standardize most of the legacy software systems into one. Further to that it will improve and assist in service delivery as business processes have been streamlined and shortened by having a unified business enterprise system throughout the Msunduzi Council. So far some SAP modules have gone live on the 1st July 2016 as per the project plan, and a few more modules are planned to go live later in the 2017/2018.

DISASTER RECOVERY SITE - MKHONDENI:

As part of improving ICT Governance, the Council provided funding for the creation and implementation of the Disaster Recovery Site. The DR site is now fully functional, internally audited and signed off. All of the critical systems within Msunduzi can be moved to the DR site by the click of the button should a disaster occur in the main computer data centre at Headquarters. This is designed to be a very seamless exercise which will occur without affecting or interrupting any users or operations. The DR site is equipped with monitoring sensors all around and assists the ICT Technical team in the day to day monitoring of the health and functionality of ICT systems.

OPERATIONAL LEVEL AGREEMENT (OLA):

The ICT Unit committed to improving day to day support of all users within the Msunduzi Council. With the best tools and infrastructure available, improving support turnaround time and efficiency was a key priority. With an average of one thousand (1000) ICT incidents logged on a monthly basis at the ICT Service Desk, ICT has managed to resolve all incidents within the agreed OLA time of 24 business hours or less. ICT will continue to provide the best support to the entire council and improve on higher efficiency levels based on sporadic negative incidents that are still raised by ICT users.

ICT SERVICE STATISTICS:

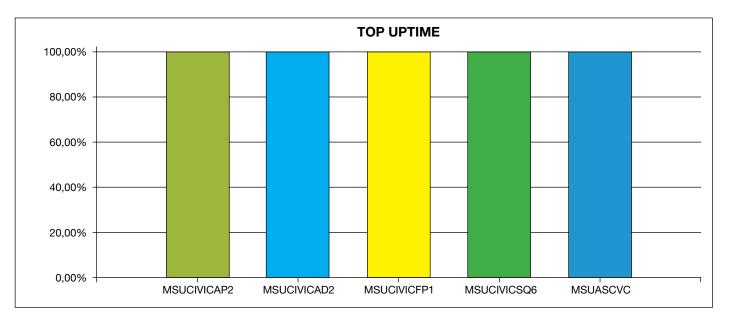
VM SERVERS UPTIME

Description: This report provides an overview of VMs uptime including VMs with lowest and highest uptime values for the entire 2015/16 Financial Year.

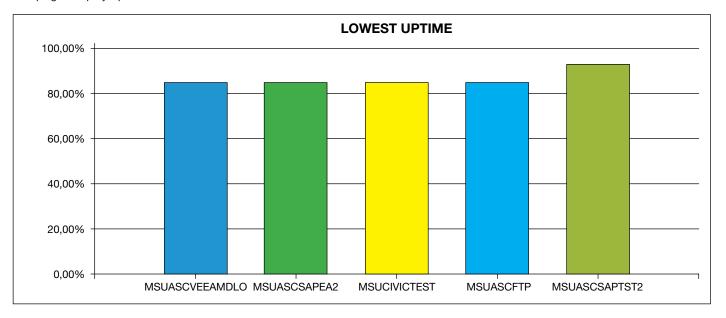
REPORT PARAMETERS

Root Object: PRODUCTION

Reporting Period: Custom Date Range (2015-07-01 - 2016-06-30) Uptime parameter: greater than 80, 00% and lower than 100, 00%



Grouping: Group by Uptime



ASSIGNEE SUMMARY REPORT

7/1/2015 - 6/30/2016

| Group Name | Assignee | Logged | Open | Resolved | Closed | Average Resolved (Days) |
|-----------------|-----------------------------|--------|------|----------|--------|----------------------------|
| External Vendor | Bytes Communication Systems | 715 | 3 | 15 | 697 | 2.16 |
| | Bytes SIKZN Call Center | 32 | 1 | 0 | 31 | 10.22 |
| | Data Centrix | 47 | 4 | 4 | 39 | 23.09 |
| | Fujitsu | 5 | 0 | 1 | 4 | 40.8 |
| | Joat Group | 1 | 0 | 0 | 1 | 6 |
| | Phutuma | 366 | 15 | 14 | 337 | 22.19 |
| | sheperd | 264 | 2 | 15 | 237 | 5.21 |
| | Telkom | 35 | 0 | 0 | 35 | 20.4 |
| | Victor | 1 | 0 | 0 | 1 | 20 |
| | Xtec | 71 | 2 | 3 | 66 | 12.82 |
| | Total | 1527 | 27 | 52 | 1448 | 9.33 |
| Internal 1 | | 1 | 0 | 0 | 1 | 0 |
| | Andrew Odell | 150 | 3 | 8 | 139 | 10.79 |
| | Anesh Roopan | 1 | 0 | 0 | 1 | 54 |
| | Borqumusa Shabane | 271 | 0 | 0 | 271 | 3.48 |

| Group Name | Assignee | Logged | Open | Resolved | Closed | Average Resolved (Days) |
|------------|-------------------------|--------|------|----------|--------|----------------------------|
| | Devin Naidoo | 32 | 0 | 0 | 32 | 14.75 |
| | Leroy Williams | 28 | 0 | 11 | 17 | 1.21 |
| | Lumumba Jijana | 269 | 4 | 2 | 263 | 9.43 |
| | Mbulelo Mbedu | 36 | 0 | 0 | 36 | 5.89 |
| | Mondli Shabane | 278 | 0 | 0 | 278 | 0.57 |
| | Mthokozisi Mabase | 54 | 0 | 0 | 54 | 17.19 |
| | Nazareth Shelembe | 528 | 5 | 10 | 513 | 2.39 |
| | Nkosinathi Dube | 649 | 6 | 0 | 643 | 2.59 |
| | Nokphiwa Jama | 48 | 0 | 12 | 36 | 0.35 |
| | Nontobeko Sithole | 113 | 4 | 33 | 76 | 0.52 |
| | Nonthando Mshengu | 71 | 0 | 32 | 39 | 0.03 |
| | Philile Ngcobo | 377 | 1 | 8 | 358 | 2.16 |
| | Rajan Pillay | 6 | 0 | 0 | 6 | 6 |
| | Sibusiso Ndlela | 988 | 3 | 16 | 970 | 2.47 |
| | Sithembokuhle Ndzimbovu | 90 | 0 | 2 | 88 | 1.2 |
| | Siyabonga Dlamini | 847 | 12 | 14 | 821 | 2.89 |
| | Sizwe Mchunu | 60 | 1 | 30 | 29 | 1.47 |
| | Skhumbuzo Msomi | 1 | 1 | 0 | 0 | 3.4 |
| | Tembisa Mbambe | 242 | 3 | 2 | 237 | 5.55 |
| | Total | 5140 | 43 | 180 | 4918 | 3.85 |
| Internal 2 | Leroy Williams | 258 | 1 | 0 | 257 | 3.65 |
| | Lindokuhle Zondi | 36 | 2 | 8 | 26 | 5.78 |
| | Nokphiwa Jama | 391 | 0 | 0 | 391 | 0.22 |
| | Nompilo Mthimkhulu | 41 | 0 | 0 | 41 | 2.59 |
| | Nontobeko Sithole | 223 | 2 | 0 | 221 | 2.01 |
| | Nonthando Mshengu | 221 | 0 | 0 | 221 | 0.42 |
| | Siphesihle Madala | 23 | 2 | 10 | 11 | 7.74 |
| | Sizwe Mchunu | 388 | 8 | 2 | 378 | 2.69 |
| | Thobile Chamu | 68 | 0 | 0 | 68 | 3.93 |
| | Zinhle Mnowabe | 176 | 1 | 48 | 127 | 0.31 |
| | Zoleka Mhlanzi | 179 | 5 | 39 | 136 | 1.13 |

WEBSITE ANALYTICS - (SOME STATISTICS ON ACCESSING THE MSUNDUZI WEBSITE FOR THIS PERIOD, WORLDWIDE).

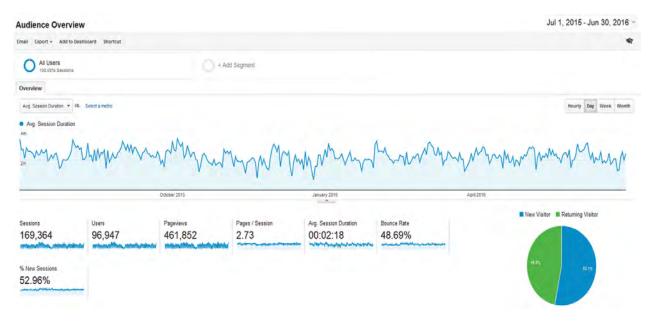
2004

107

1877

1.81

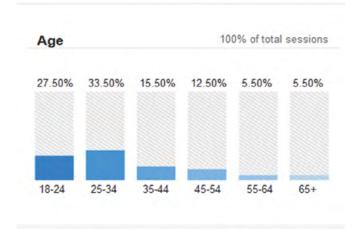
Total

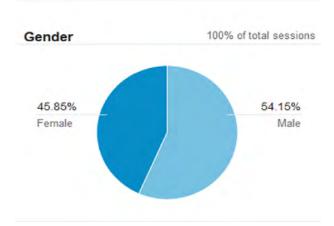


This Graph indicates the number of Page views, Sessions and average time spent on the Msunduzi Website.



The above indicates in shades of blue and percentage, the regions around the world that have accessed the Msunduzi Website



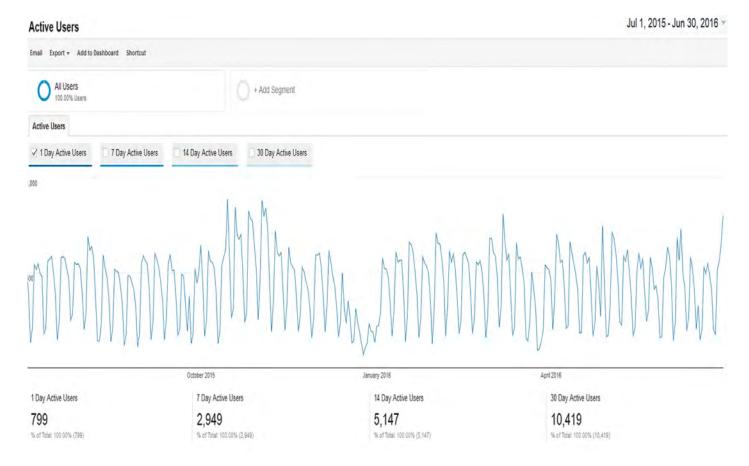


Above is an indication of the Age Groups that access the Msunduzi Website

Above is an indication of the Gender Proportions that access the Msunduzi Website

| New Users ? |
|--|
| 89,989 % of Total: 100.32% (89.699) |
| 74.033 (82.27%) |
| 5.653 (6.28%) |
| 4.492 (4.99%) |
| 1.489 (1.65%) |
| 1.387 (1.54%) |
| 610 (0.68%) |
| 677 (0.75%) |
| 184 (0.20%) |
| 191 (0.21%) |
| 87 (0.10%) |

An indication of the new users that access the Msunduzi Website



The above indicates the number of Active users that have accessed the Msunduzi Website in 30days.

Summary of Visitors to the Msunduzi Website

169 364 - Sessions - Abroad

147 512 - Sessions - South Africa.

53.13% - New Sessions.

89 989 - New users.

48.69% - Were redirected from other websites.

2.73 - Average Pages were viewed per Session.

00:02:18 minutes average time spent per Session.

| ICT SERVICES OBJECTIVES TAKEN FROM IDP | | | | | | | |
|--|------------------------------------|---|-------|--|---|--|--|
| Service Objectives | Outline Service | 2014 | /2015 | 2015/20 | 2016/17 | | |
| Service indicators (i) | Targets | Target Actual | | Target | Actual | Target | |
| IT Strategy and Governance framework | Good Governance and Clean Audit | udit Systems Projects have plan projects been implemented implemented by and completed. | | 200 x new computers purchased & deployed by the 30 June of 2016 | 186 x computers were purchased by the 30 June of 2016 | 3 Sites replaced with Fibre Data Line (Traffic, Market & Airport) | |
| | the 30th o 2015 | | | Mkhondeni Disaster Recovery Site fully functional by the 31st of December 2015 | The Disaster Recovery Site is Fully Functional and Tested. | AS Chetty entire building with CAT 6 Cabling. (7 Floors) | |
| | | | | e-Learning Solution Implemented and fully functional by the 30th of November 2015 | E-Learning Solution has been fully implemented and hosted on the Intranet. | | |

| ICT SERVICES OBJECTIVES TAKEN FROM IDP | | | | | | | |
|--|--|---|--|---|--|---|--|
| Service Objectives | Outline Service | 2014/2015 | | 2015/20 | 2016/17 | | |
| Service indicators (i) | Targets | Target | Actual | Target | Actual | Target | |
| Computer Replacement Project | Build an enabling ICT environment | ICT Security Strategy inclusive of all high priority findings developed and submitted to SMC by the 28th of February 2015 for approval by Counciligh priority findings by the 30th of June 2015 | The ICT Security Vulnerability Assessment Strategy was finalised and submitted to SMC | Updated Disaster Recovery Plan submitted to the ICT Steering Committee by the 29th of February 2016 | Updated Disaster Recovery Plan submitted to the ICT Steering Committee by the 29th of February 2016 | ICT Helpdesk Revamp Finalised by 31 January 2017 | |
| Server Replacement Project | Build Enabling ICT Infrastructure | 6 x ICT Steering Committee meetings convened by the 30th of June 2015 | 4 meetings have convened, from Jan to April. | 5 x Updated ICT policies (ICT Security Policy, Backup and Recovery Policy, Change Management and Control Policy, User Account Management Policy and Service Desk and Incident Management Policy) prepared & submitted to the ICT Steering Committee by the 31st of September 2015 | 5 x Updated ICT policies ((1) Change control policy, (2) Network operations policy, (3) Monitoring policy (4) Employment verification procedure (5) Environmental control procedures) prepared & submitted to the ICT Steering Committee by the 31st of September 2015 | N/A | |
| Network Replacement Project | Build Enabling ICT Infrastructure | 5 x Sites (Buildings) with no ICT Communication Networks | This project has been moved to 2015/16 financial year and has an approved budget | ICT incidents resolved within 3 business days of receipt of the query by the ICT unit by the 30th of June 2016 CAT 6 Cabling installed at | Not all ICT incidents were resolved within 3 days as agreed via OLA. CAT 6 Cabling installed | N/A | |
| | connected to the ICT network by the 30th of June 2015 | already. | the Server Room (As Chetty Building) by the 30th of September 2015 | at the Server Room (As Chetty Building) by the 30th of September 2015 | | | |
| | | N/A | N/A | Councils Global Address Book Up to date and accurate by the 30th of June 2016 | Global Address updated. | N/A | |

| EMPLOYEES: ICT SERVICES | | | | | | |
|-------------------------|------------------|-----------|------------------|-------------------------------------|-------------------------------------|--|
| Job Level | 2014/2015 | 2015/2016 | | | | |
| | Employees No. | Posts No. | Employees No. | Vacancies (fulltime equivalents No. | Vacancies (as a % of total posts) % | |
| A1 - A4 | 0 | 0 | 0 | | 0% | |
| B1 - B4 | 4 | 10 | 5 | 5 | 50% | |
| C1 - CU | 9 | 32 | 12 | 20 | 62% | |
| D1 - DU | 4 | 15 | 5 | 10 | 66% | |
| E1 - E2 | 1 | 1 | 1 | 0 | 0% | |
| F1 - F2 | - | - | - | - | - | |
| Total | 18 | 58 | 23 | 35 | 60% | |

| FINANCIAL PERFORMANCE 2015/2016: ICT SERVICES R'000 | | | | | | | |
|--|-----------|--------------------|----------------------|---------|-----------------------------------|--|--|
| | 2013/2014 | 2014/2015 | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | |
| Total Operational Revenue (excl. tarrifs) | -24 | -24 | -24 | -18 | -25% | | |
| Expenditure: | | | | | | | |
| Employees | 7 754 | 8 277 | 8 552 | 9 146 | 7% | | |
| Repairs and Maintenance | 7 427 | 6 252 | 4 897 | 4 863 | 0.69% | | |
| Other - Note 2 | -14 597 | 15 180 | 19 004 | -13 343 | -171% | | |
| Total Operational Expenditure | 584 | 29 709 | 32 453 | 666 | -98% | | |
| Net operational (Service) Expenditure | 560 | 29 685 | 32 429 | 648 | -98% | | |

| Other Expenditure comprises of the following : R'000 | | | | | | | |
|--|--------|--------|---------|--|--|--|--|
| Details Original Budget Adjusted Budget Actual Expenditure | | | | | | | |
| General Expenses | 13 967 | 17 791 | 17 655 | | | | |
| Departmental Charges | 1 213 | 1 213 | -30 998 | | | | |
| TOTALS | 15 180 | 19 004 | -13 343 | | | | |

| CAPITAL EXPENDITURE: ICT SERVICES R'000 | | | | | | | |
|--|--------|---|-------|--------|------|--|--|
| | | | 2015/ | 2016 | | | |
| Details | Budget | Budget Adjustment Actual Variances to Total Pr Budget Expenditure Adjusted Budget % Valu | | | | | |
| Total All | 6 150 | 5 018 | 5 012 | -0.12% | | | |
| | | | | | | | |
| LAN/WAN - MKONDENI DRP | 750 | 721 | 721 | 0% | 721 | | |
| TIME ATTENDANCE BIOMETRICS | 2 000 | 34 | 34 | 0% | 34 | | |
| FIBRE REPLACEMENT | 3 000 | 2 019 | 2019 | 0% | 2019 | | |
| COMPUTERS | 400 | 2 244 | 2 238 | -0.26% | 2238 | | |

COMMENT ON THE OVERALL PERFORMANCE OF ICT SERVICES:

The ICT Unit continues to improve in providing the best service and support throughout the municipality as indicated above by the ICT infrastructure uptime and Service Desk Statistical report. With internal ICT infrastructure being maintained and managed effectively, ICT intends to delve into external or community based projects where services will be provide in the form of Broadband or Fibre for the community of Msunduzi at large.

5.3 LEGAL SERVICES

INTRODUCTION TO LEGAL SERVICES

Legal Services play a crucial role in the interaction between the municipality as good governance change agent and individuals, interest groups, the private sector and other organs of state who are constitutionally bound to uphold the rule of law. Legal Services activities include but are not limited to:

- Advising on and developing legally sound and binding policies and legislation in relation to local government's constitutional mandates;
- Interpreting and advising on the application of the Bill of Rights and the Constitution, not only to individuals and juristic persons, but also other organs of state in the national and provincial spheres, including the so-called "Parastatals" such as Telkom, Eskom and Water Boards;
- Negotiating and drafting of contracts and other legal instruments, instituting and defending of claims in various forms, including interdicts, declarators and summonses, prosecuting bylaws and regulations in the criminal courts; and
- Interpreting and advising on the application of a myriad of other statutes relating to municipalities.

In addition to the activities outlined above, the following items are formally placed on the SDBIP for Legal Services:

- Provision of legal comments on all reports whenever required;
- Regularly attending various Council committees and sub-committees, working groups of the Municipality, including portfolio committees, the Executive Committee, the Bid Evaluation and Bid Adjudication Committees. In addition we regularly attend impromptu meetings requested by customer units:
- Coordinating the activities of multidisciplinary municipal teams in relation to a particular legal issue, problem or objective;
- Considering and evaluating an average of 20 new insurance claims against the municipality every month, and new prosecutions a month;
- Acting, where required, as Prosecutors or Chairpersons of Disciplinary hearings.

In essence, Legal Services provides legal advice on both a proactive and reactive basis to the municipality.

The top three service delivery priorities for Legal Services are the review of Bylaws, providing Legal representation in Civil and Criminal matters and the drafting of various legal instruments, as applicable.

Legal Services introduced workflow templates to measure performance against the top three priorities as listed above.

DELICTUAL COURT CLAIMS AND COURT INTERDICTS:

Work on these matters involves daily management of court pleadings and extensive legal processes, including but not limited to correspondences with opposition attorneys, pre-trial procedures and court attendances. These procedures are extensively regulated by; inter alia, the Rules of Practice in the High and Magistrate's Courts.

CRIMINAL PROSECUTIONS:

Work in these matters involves processes of prosecuting persons in the criminal courts, including the consideration of evidence presented by Peace Officers, drafting of charge sheets where necessary, liaising with the Courts and lawyers representing the accused. Ultimately, Legal Services represent the municipality in all court matters and procedures are extensively regulated by the Criminal Procedure Act, 51 of 1977.

SERVICE STATISTICS FOR LEGAL SERVICES:

During 2016-2017, 8 bylaws were reviewed. The current High Court and Magistrates Civil Rolls reflect that the current case load is approximately 300 cases. Contracts attended to during the year included a wide variety, and included Service Level Agreements, employment contracts, housing contracts and contracts relating to the development of land.

| | LEGAL SERVICES OBJECTIVES TAKEN FROM IDP | | | | | | | |
|-----------------------------|--|---|---|---|---|---|--|--|
| Service Objectives | Outline Service | | | 2015/ | /2016 | 2016/2017 | | |
| Service indicators (i) | Targets | | | Target Actual | | Target | | |
| Strengthening Governance | Review of Bylaws | Gazetting of 10 Bylaws | 10 Bylaws Gazetted | Submission of 10 Bylaws to Senior Management Committee for approval | 8 Bylaws submitted to Senior Management Committee for approval | Submission of 6 Bylaws to Full Council for adoption | | |
| Strengthening Governance | Provision of Legal representation in Civil and Criminal matters | 100% provision of Legal representation in all Civil and Criminal matters | 100% provision of Legal representation in all Civil and Criminal matters | 100% provision of Legal representation in all Civil and Criminal matters | 100% provision of Legal representation in all Civil and Criminal matters | 100% provision of Legal representation in all Civil and Criminal matters | | |
| Strengthening Governance | Drafting of legal instruments. | N/A | N/A | 100% completion of all requests for drafting of all legal inputs within 10 working days, subject to all relevant information received. | 100% completion of all requests for drafting of all legal inputs within 10 working days, subject to all relevant information received. | 100% completion of all requests for drafting of all legal inputs within 10 working days, subject to all relevant information received. | | |

| EMPLOYEES: LEGAL SERVICES | | | | | | | |
|---------------------------|---------------|---|---|-----------|-----|--|--|
| Job Level | 2014/2015 | | | 2015/2016 | | | |
| | Employees No. | Posts No. Employees No. Vacancies (fulltime equivalents No. Vacancies (as a % of total posts) % | | | | | |
| A1 - A4 | 0 | 0 | 0 | 0 | 0 | | |
| B1 - B4 | 3 | 3 | 3 | 0 | 0 | | |
| C1 - CU | 0 | 0 | 0 | 0 | 0 | | |
| D1 - DU | 3 | 3 | 3 | 0 | 0 | | |
| E1 - E2 | 2 | 3 | 2 | 1 | 33% | | |
| F1 - F2 | 0 | 0 | 0 | 0 | 0 | | |
| Total | 8 | 9 | 8 | 1 | 11% | | |

| FINANCIAL PERFORMANCE 2015/2016: LEGAL SERVICES R'000 | | | | | | | |
|--|-----------|----------------------|----------------------|--------|-----------------------------------|--|--|
| | 2014/2015 | | 201 | 5/2016 | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | |
| Total Operational Revenue (excl. tarrifs) | -34 | -34 -20 -20 -17 -15% | | | | | |
| Expenditure: | | | | | | | |
| Employees | 5 317 | 4 726 | 4 726 | 6 931 | 47% | | |
| Repairs and Maintenance | 10 | 0 | 0 | 0 | 0% | | |
| Other - Note 3 | -4 937 | 3 840 | 4 248 | -6 490 | -253% | | |
| Total Operational Expenditure | 390 | 8 566 8 974 441 -95% | | | | | |
| Net operational (Service) Expenditure | 356 | 8 546 | 8 954 | 424 | -95% | | |

| Other Expenditure comprises of the following : | | | | | | | |
|--|-----------------|-----------------|--------------------|--|--|--|--|
| R'000 | | | | | | | |
| Details | Original Budget | Adjusted Budget | Actual Expenditure | | | | |
| General Expenses | 3 813 | 4 221 | 4 213 | | | | |
| Departmental Charges | 27 | 27 | -10 703 | | | | |
| TOTALS | 3 840 | 4 248 | -6 490 | | | | |

| CAPITAL EXPENDITURE: LEGAL SERVICES R,000 | | | | | | |
|--|-----------|----------------------|-----------------------|-----------------------------------|------------------------|--|
| | 2015/2016 | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | |
| No Capital Expenditure for 2015/2016 | Nil | Nil | Nil | Nil | Nil | |

COMMENT ON THE PERFORMANCE OF LEGAL SERVICES OVERALL:

Legal Services will continue to strive to progressively implement all the requirements imposed by its core mandate. Whilst a limited budget and vacancies preclude it from reaching its full potential, it is foreseen that the continued review of Bylaws will be adequately funded.

5.4. ORGANIZATIONAL DEVELOPMENT PERFORMANCE

INTRODUCTION TO ORGANIZATIONAL DEVELOPMENT PERFORMANCE

During the 15/16 financial year the HR Unit - identified certain priorities that must be met in order to unlock the organization's human capacity potential towards the achievement of the Municipality's strategic priorities and outcomes.

During the year under review, the Municipality's departments indicated facing challenges of low staff morale and a poor state of employee well-being (threat of disease). During the HR Customer Satisfaction Survey the causes of this state of affairs were found to include multiple factors, inter-

- Lack of will and ability to manage by supervisors and managers;
- Lack of performance management systems and lack of accountability by all managers to drive performance;
- Ways to improve service delivery not discussed elaborately with staff;
- Poor communication across the board;
- Failure to implement plans.

Customer Satisfaction Survey Interventions:

In response to the feedback drawn from the HR Climate Survey, which was conducted in the 2014/2015 financial year, which elicited that a gap exists between what the clients expect organizationally and what is presently delivered; and further that this mismatch causes lack of confidence in the HR system, a Customer Satisfaction Survey Intervention Template was developed by HR to address and mitigate all human resources management and development gaps that were identified by organizational clients.

The gaps identified inter alia were as follows:

- Lack of competent staff
- Lack of accurate HR statistics and data
- Lack of motivation of staff
- Skill gaps resulting in poor employee performance
- Remuneration- Incorrect grading and salaries
- Harmonization of the work environment
- Information to be available more communication expected
- Recognition of high performers
- Policy compliance and consistent policy application
- Incentives to perform

The Customer Satisfaction Survey Intervention Template also progressively measures if stated interventions and targets have or have not been met; and if the latter, continuous remedial action will be taken to ultimately achieve the intended targets and outcomes by HR.

Allocation/Placement Process:

In 2015/2016 the Organisation went through the allocation/placement process. The approved 2013 Structure has finally been populated with staff using the approved Staff Allocation/Placement Policy. This process was inclusive of all stakeholders, particularly Labour. Corporate Services lead this process which was implemented from 1 June 2016. This process ran concurrently with the publication of job grading results. The organization is now on TASK grading system.

Absorption of Contract Employees:

Corporate Services prepared a report to Full Council in June 2016 to facilitate the absorption of long-serving contract employees into the new 2013 Structure. This enabled 1052 contract employees to be absorbed effective 1 July 2016 following approval by the Full Council.

EMPLOYEE TOTALS, TURNOVERS & VACANCIES

| EMPLOYEES | | | | | | | |
|-----------------------------------|------------------|--------------------|------------------|------------------|------------------|--|--|
| | 2014/2015 | | 2015/2016 | | | | |
| Description | Employees No. | Approved Posts No. | Employees No. | Vacancies No. | Vacan- cies % | | |
| Water | 152 | 309 | 139 | 170 | 55% | | |
| Waste Water (Sanitation) | 46 | 79 | 39 | 40 | 51% | | |
| Electricity | 194 | 328 | 167 | 161 | 49% | | |
| Waste management | 367 | 462 | 342 | 120 | 26% | | |
| Housing | 11 | 44 | 11 | 33 | 75% | | |
| Waste Water (Stormwater Drainage) | 97 | 461 | 88 | 373 | 81% | | |
| Roads | 108 | 334 | 101 | 233 | 70% | | |
| Transport | 34 | 64 | 34 | 30 | 47% | | |

| EMPLOYEES | | | | | | | |
|-----------------------------------|------------------|--------------------|------------------|------------------|------------------|--|--|
| | 2014/2015 | 2015/2016 | | | | | |
| Description | Employees No. | Approved Posts No. | Employees No. | Vacancies No. | Vacan- cies % | | |
| Local Economic Development | 8 | 13 | 8 | 5 | 38% | | |
| Planning (Strategic & Regulatory) | 15 | 20 | 15 | 5 | 25% | | |
| Community & Social Services | 20 | 27 | 17 | 10 | 37% | | |
| Environmental Protection | 30 | 78 | 30 | 37 | 47% | | |
| Health | 30 | 78 | 30 | 37 | 47% | | |
| Security & Safety | 213 | 315 | 249 | 66 | 21 | | |
| Sport & Recreation | 37 | 71 | 37 | 34 | 31 | | |
| Corporate Policy Offices & other | 1217 | 2266 | 1215 | 1051 | 43% | | |
| Totals: | 2579 | 4949 | 2522 | 2405 | 47% | | |

| VACANCY RATE 2015/2016 | | | | | | |
|--|---------------------------|--|--|--|--|--|
| Designations | *Total approved posts No. | Vacancies (Total time that vacancies exist using fulltime equivalents) No. | *Vacancies (as a proportion of total posts in each category) % | | | |
| Municipal Manager | 1 | 0 | 0 | | | |
| CFO | 1 | 0 | 0 | | | |
| Other S57 Managers (Excl. Finance Posts) | 4 | 0 | 0 | | | |
| Other S57 Managers (Finance Posts) | 0 | 0 | 0 | | | |
| Traffic Officers | 313 | 69 | 21% | | | |
| Fire Fighters | 162 | 26 | 13% | | | |
| Senior Managers: Levels DU (excl. Finance Posts) | 58 | 13 | 23% | | | |
| Senior Managers: Levels DU (Finance Posts) | 9 | 0 | 0% | | | |
| Highly skilled supervision: Levels D1 - D3 (excl. Finance) | 95 | 11 | 11% | | | |
| Highly skilled supervision: Levels D1 - D3 (Finance Posts) | 11 | 3 | 27% | | | |
| TOTAL: | 654 | 122 | 19% | | | |

| TURN-OVER RATE | | | | | | | | |
|----------------|--|--|-----------------|--|--|--|--|--|
| Details | Total appointments as of the beginning of financial year No. | Terminations during the financial year No. | Turn-over rate* | | | | | |
| 2013/2014 | 131 | 160 | 6% | | | | | |
| 2014/2015 | 115 | 158 | 6% | | | | | |
| 2015/2016 | 71 | 165 | - | | | | | |

COMMENT ON VACANCIES AND TURNOVER:

During the financial year all Section 57/56 posts were filled. In anticipation of the migration to the 2013 Structure a moratorium was placed on the filling of posts which created additional burdens on the already high vacancy rate. The new 2013 structure, implemented in June 2016 also has a higher post compliment which further translates into a higher vacancy rate.

MANAGING THE MUNICIPAL WORKFORCE

INTRODUCTION TO MANAGING THE MUNICIPAL WORKFORCE

An assessment of workforce requirements for the current and future organization needs is to be periodically conducted, balancing stability of the approved organizational structure and changing demand and supply dynamics. To this end, the HR team has planned and initiated the following activities:

Up to 1,377 jobs were evaluated and aligned to T.A.S.K during 2015/16 financial year;

Skills audit of all permanent employees was concluded in 2015/2016 and concluded by third quarter2014/2015;

To support staff migration into the new structure, Staff Allocation Policy has been approved;

Staff migration to the new structure was concluded on 1 June 2016;

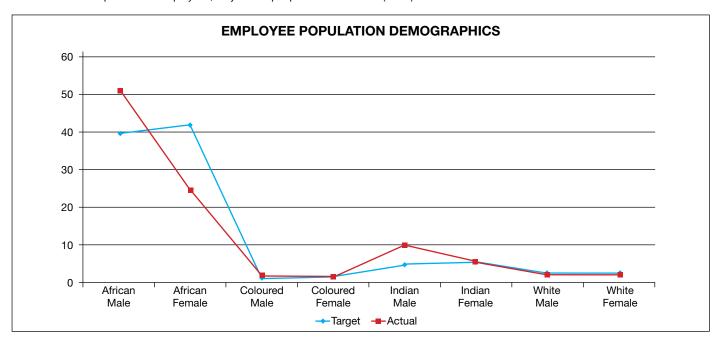
Job Descriptions, have been completed for the entire organization; and

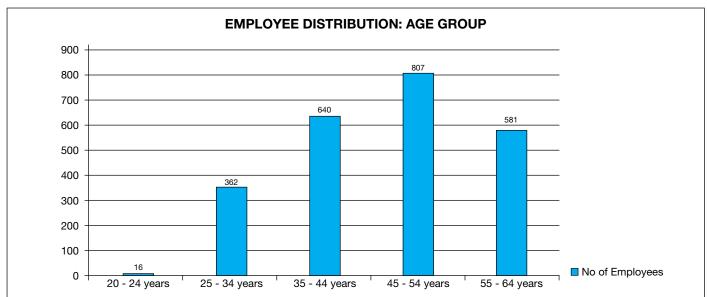
An audit to ascertain future shortages of critical skills based on resignations, pending retirements, and identified areas of scarce skill has been initiated.

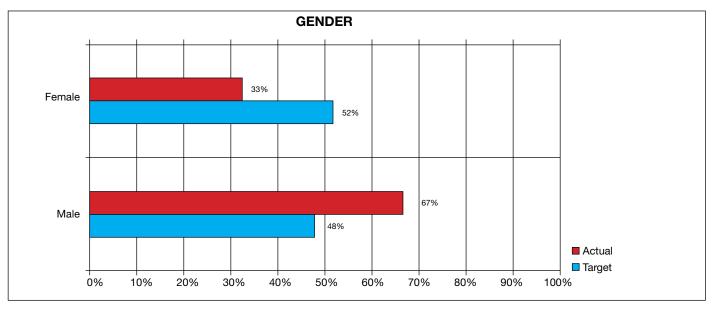
There is an urgent need for Msunduzi Management and HR senior management to give attention to attraction of younger recruits in order to bolster the talent pipeline which is presently very weak. Should nothing be done in this regard, the organization will face the risk of business continuity and loss of institutional knowledge as older employees retire. Specific recruitment targets and conscious interventions aimed at turning the age distribution curve around are considered as essential and urgent.

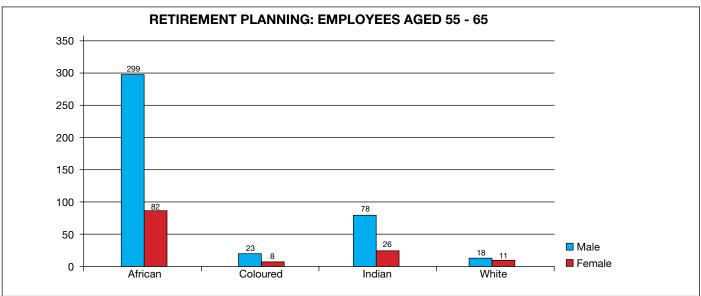
The Municipality pursues the equitable representation of designated groups in all occupational categories and levels in the workforce and actively supports an organizational culture and climate based on diversity, equality, mutual respect and dignity for all.

Currently in the organization, African males are over represented at lower Occupational levels (A Grade) while other demographic groups are minimally or not represented at all. As the occupational levels advance, especially within the top four occupational levels, females are far less represented, especially African Females who are up to 50% behind the EAP target. People with disabilities are critically under-represented. Of a workforce of 2.563 permanent employees, only 41 are people with disabilities (1.6%).









HUMAN RESOURCES POLICIES & PLANS 15/16 FINANCIAL YEAR

| MUNICIPAL POLICY | DATE ADOPTED BY COUNCIL | COMPLETED BY % | CURRENT STATUS | PROGRESS 2016 | TRANSLATION |
|--|----------------------------|-------------------|--------------------------|--|---------------------------|
| Allocation / Placement Policy | 24/04/2013 | 100% | Reviewed | Approved | Submitted for Translation |
| Access to Personal Files Policy | Draft | 100% | Reviewed | Approved | Submitted for Translation |
| Disciplinary Code Procedure Manual | N/A | 100% | Procedure Manual Drafted | Approved | - |
| Induction Policy | 28/08/2013 | 100% | Reviewed | Approved | Submitted for Translation |
| Employee Wellness Policy | 28/08/2013 | 100% | Reviewed | Workshopped, en route for approval | - |
| Transfer Policy | 25/6/2014 | 100% | Reviewed | Draft policy to be re- submitted to SMC | - |
| Grievance Procedures | N/A | 100% | Approved | Grievance Manual & Process Recommended and approved | - |
| HIV/AIDS Policy | N/A | 100% | Local Labour Forum | Local Labour Forum | - |
| Leave Policy | 28/08/2013 | 100% | Reviewed | Workshopped, en route for approval | - |
| Secondment Policy | 30/02/2004 | 100% | Reviewed | Draft policy to be re- submitted to SMC | - |
| Acting Policy | 28/08/2013 | 100% | Reviewed | Workshopped, en route for approval | - |
| Memorial Services and Funerals of Municipal Employees | N/A | 100% | Reviewed | - | - |

| MUNICIPAL POLICY | DATE ADOPTED BY COUNCIL | COMPLETED BY % | CURRENT STATUS | PROGRESS 2016 | TRANSLATION |
|--------------------------------------|----------------------------|-------------------|------------------------------------|----------------------------|---------------------------|
| Overtime Policy | N/A | 100% | To be reviewed | To be reviewed | - |
| Employment Policy | | 100% | Reviewed | Approved | Submitted for translation |
| Sexual Harassment Policy | 11/10/2006 | 100% | reviewed | To be workshopped | - |
| Training and Development Policy | 28/08/2013 | 100% | Reviewed and Approved | Agreed at LLF on 28/8/2015 | - |
| Smoking Policy | 16/01/06 | 100% | Reviewed | To be workshopped | - |
| Internship Policy | 28/08/2013 | 100% | Reviewed | Approved | Submitted for translation |
| Learnership Policy | 28/08/2013 | 100% | Reviewed | Approved | Submitted for translation |
| External Bursary Policy | 28/08/2013 | 100% | Reviewed | Approved | Submitted for translation |
| Recognition of Prior Learning Policy | N/A | 100% | Reviewed | Approved | Submitted for translation |
| AET | 28/08/2013 | 100% | Reviewed | Approved | Submitted for translation |
| Safety Health and Environment Policy | 30/03/2006 | 100% | Approved | Approved | Submitted for translation |
| Personal Protective Equipment Policy | 10/02/2014 | 100% | Reviewed | Approved | Submitted for translation |
| Work Exposure Policy | 28/08/2013 | 100% | Reviewed | Approved | Submitted for translation |
| Subsistence and Travel | 01/05/06 | 60% | Reviewed To be submitted to LLF | Approved | Submitted for translation |
| Abscondment and Procedure | 15/03/2011 | 100% | Approved | Approved | - |
| Alcohol and Drug Abuse Policy | 25/03/2011 | 100% | Reviewed | To be workshopped | - |

COMMENT ON WORKFORCE POLICY DEVELOPMENT:

20 HR Policies were developed or reviewed and extensively consulted in the 2015/16 financial year. The Policies did not reach approval stage in the 2015/16 financial year as they were delayed in the consultation with Local labour forum.

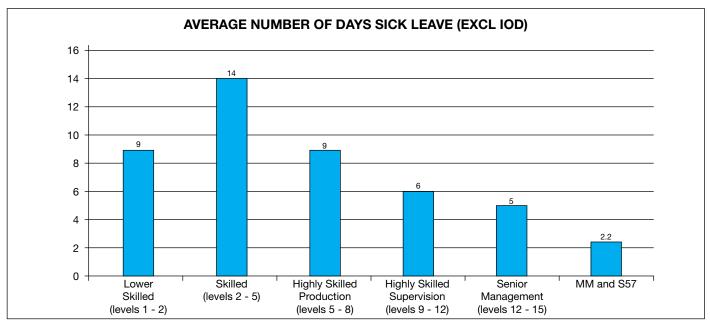
INJURIES, SICKNESS AND SUSPENSIONS

| NUMBER AND COST OF INJURIES ON DUTY July 2015 - June 2016 | | | | | | | | | |
|---|----------|-----------|-------------------------------|--|--|--|--|--|--|
| Type of Injury | Injuries | Days lost | Total Estimated Cost R'000 | | | | | | |
| Required basic medical attention only | 37 | 0 | R 12580 | | | | | | |
| Temporary total disablement | 42 | 132 | R 2 263362.64 | | | | | | |
| Permanent Disablement | 2 | 0 | R 334517.62 | | | | | | |
| Fatal | 2 | - | R 33219.27 | | | | | | |
| TOTAL | | 132 | R 2643679.53 | | | | | | |

WORKMAN'S COMPENSATION

| TEMPORARY TO | TAL DISABLEMENT |
|----------------|-----------------|
| Months | Amount |
| July 2015 | R543369.91 |
| August 2015 | 0 |
| September 2015 | R475393.27 |
| October 2015 | R211477.59 |
| November 2015 | 0 |
| December 2015 | 0 |
| January 2016 | R230543.41 |
| February 2016 | R411455.01 |
| March 2016 | R268836.94 |
| April 2016 | 0 |
| May 2016 | R122286.51 |
| June 2016 | 0 |
| TOTAL | R2 263362.64 |

| NU | NUMBER OF DAYS AND COST OF SICK LEAVE (EXCL. INJURIES ON DUTY) | | | | | | | | | | |
|--------------------------|--|-----------------------|-------------------------------|---|------------|--|--|--|--|--|--|
| Occupational Category | Days Lost | Employees Claiming | No. of employees per category | Average sick leave per employee / Category | Cost* | | | | | | |
| F1 - F2 | 38 | 6 | 6 | 6 | 76797.46 | | | | | | |
| E1 - E2 | 141 | 13 | 27 | 5 | 311644.08 | | | | | | |
| D1 - D4 | 965 | 87 | 152 | 6 | 1709058.96 | | | | | | |
| C1 - C4 | 5121 | 432 | 582 | 9 | 6015321.96 | | | | | | |
| B1 - B5 | 7963 | 564 | 746 | 14 | 4836702.78 | | | | | | |
| A1 - A4 | 8679 | 811 | 1009 | 9 | 3845242.05 | | | | | | |
| | 22907 | 1913 | 2522 | 49 | 16794767 | | | | | | |



COMMENT ON INJURY AND SICK LEAVE:

There was a total of 79 reported injuries and between July 2015 and June 2016. The injury rate has decreased from the previous years which were 100 in the previous year. Between July 2015 and June 2016 the Disabling Injury Frequency Rate (DIFR) was 1.05 and the Disabling Injury Severity Rate was 3.29 respectively.

Safety performance with regards to injuries on duty is calculated by using a statistic measurement on a month to month period. The statistical measurement used is the Disabling Injury Frequency Rate (DIFR) and Disabling Injury Severity Rate (DISR). The DIFR indicates the frequency of an injury and the DISR indicates the severity as a result of the days lost from a particular injury.

The Municipality is closely monitoring all health and safety procedures so that accidents can be prevented and injuries can further be reduced.

The following steps were taken during the year to reduce injuries on Duty, sick leave management and follow-up action.

IOD Management and Occupational Disease Monitoring.

Comprehensive Safety Management programme in place with scheduled audits for compliance On-site first aid and IOD Management Initial Assessment by OHN and referral for serious cases Facilitation of incident and accident investigation Scheduled safety training, and safe work procedures

Medical Surveillance

Pre-placement, periodic, transfer, and scheduled medical examinations based on occupational risk exposure profiles Audiometry and hearing monitoring Spirometry and respiratory programme

Preventative Programmes

Immunization programmes Occupational post exposure prophylaxis for needle stick injuries Trauma de-briefing for workers exposed to traumatic events

Incapacity and Medical Board Assessment management

Return to work assessments Disability management

Sick leave Management

Active surveillance of employee absenteeism rate

Profiling sick leave frequency and trends

Home visits, liaison with treating medical practitioner

Awareness and liaison with medical practitioners found to issue frequent and generous sick leave

Medical assessment of employees taking frequent and long episodes of sick leave

Facilitate medical assessments for incapacity

Address causes of sick leave identified, eg. Lifestyle, substance abuse, financial problems through wellness interventions

Sick leave management linked to HIV and AIDS

Occupational Health diagnostic, clinical and support programme

VCT drives

Wellness follow-up care for HIV positive employees at the Occupational Health clinic

Referral for ARV treatment

NUMBER AND PERIOD OF SUSPENSIONS 2015/2016

| | NUMBER AND PERIOD OF SUSPENSIONS 2015/2016 | | | | | | | | | | |
|--|--|--------------------|--|----------------|--|--|--|--|--|--|--|
| POSITION | NATURE OF ALLEGED MISCONDUCT | DATE OF SUSPENSION | DETAILS OF DISCIPLINARY ACTION TAKEN OR STATUS OF CASE AND REASONS WHY IT IS NOT FINALIZED | DATE FINALIZED | | | | | | | |
| Credit Controller | Fraud | 14/03/2011 | Disciplinary Hearing Ongoing | Pending | | | | | | | |
| Foreman | Dishonesty | 8 July 2015 | Disciplinary Hearing Ongoing | Finalised | | | | | | | |
| Technician | Corruption | 13 August 2015 | Employee resigned when charged prior to disciplinary hearing proceeding | Finalised | | | | | | | |
| Process Manager: Roads & Stormwater | Insubordination | 21 October 2015 | Suspension uplifted no intention to pursue. | Finalized | | | | | | | |
| Security Officer | Corruption | 27 November 2015 | Employee Suspended | Pending | | | | | | | |
| Foreman Electricity Operations | Fraud | 3 March 2016 | Employee to be charged | Pending | | | | | | | |

DISCIPLINARY ACTION TAKEN ON CASES OF FINANCIAL MISCONDUCT

| DISCIPLINARY ACTION TAKEN ON CASES OF FINANCIAL MISCONDUCT | | | | | | | | | |
|--|--------------------------------|--------------------|---------------------------------|--|--|--|--|--|--|
| Position | Date Suspended | Business Unit | Reasons why it is not finalized | | | | | | |
| Foreman | Suspended 8 July 2015 | Infrastructure | Case not yet concluded | | | | | | |
| Network Security Officer | Suspended 27 November 2015 ICT | Corporate Services | Case not yet concluded | | | | | | |
| Foreman | Suspended 3 March 2016 | Infrastructure | Case not yet concluded | | | | | | |
| Process Manager Roads And Transportation | Suspended 21 October 2015 | Infrastructure | Case not yet concluded | | | | | | |
| Credit Controller | Suspended 11 March 2011 | Finance | Case not yet concluded | | | | | | |
| Supervisor Counter Enquiry | Suspended 7 March 2014 | Finance | Case not yet concluded | | | | | | |
| Admin Officer | Suspended 8 January 2015 | Community Services | Case not yet concluded | | | | | | |
| Manager: Metering Section | Suspended 16 January 2015 | Infrastructure | Case not yet concluded | | | | | | |
| Artisan's Assistant | Suspended 9 March 2015 | Infrastructure | Case not yet concluded | | | | | | |
| Traffic Officer | Suspended 12 May 2015 | Community Services | Case not yet concluded | | | | | | |

COMMENT ON SUSPENSIONS AND CASES OF FINANCIAL MISCONDUCT:

1 case remains outstanding from the period of Administration (2009) and is in the hearing stage. The organisation has an established Fraud and Corruption Hotline, Managers are being trained in Disciplinary Procedures, a disciplinary Process Manual has been developed and a specialised Legal team has been established to assist in ensuring that those employees disregard policies and procedures are held accountable

COMMENTS ON PERFORMANCE REWARDS

The Municipality has implemented Performance Management to level 3 within the organization it is not currently linked to reward. The Individual Performance Management performance Policy was reviewed and approved during the 2015/16 financial year. Performance management is currently not being cascaded to the employees beyond the third level of management.

| PERFORMANCE REWARD BY GENDER | | | | | | | | | | |
|-------------------------------|--------|---------------------------------------|-------------------------|--|--|--|--|--|--|--|
| Designation | Gender | Total number of employees in group | Number of beneficiaries | Expenditure on rewards 20011/12 R'000s | Proportion of beneficiaries within group % | | | | | |
| Lawren Oldland // arrala d. O | Female | | 0 | - | 0 | | | | | |
| Lower Skilled (Levels 1-2) | Male | | 0 | - | 0 | | | | | |
| 0.111.14 | Female | | 0 | - | 0 | | | | | |
| Skilled (Levels 3-5) | Male | | 0 | - | 0 | | | | | |

| PERFORMANCE REWARD BY GENDER | | | | | | | | | |
|--|--------|---------------------------------------|----------------------------|--|--|--|--|--|--|
| Designation | Gender | Total number of employees in group | Number of beneficiaries | Expenditure on rewards 20011/12 R'000s | Proportion of beneficiaries within group % | | | | |
| Highly skilled production (Levels 6-8) | Female | | 0 | - | 0 | | | | |
| nightly skilled production (Levels 6-6) | Male | | 0 | - | 0 | | | | |
| 11:11 1:11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Female | | 0 | - | 0 | | | | |
| Highly skilled supervision (Levels 9-12) | Male | | 0 | - | 0 | | | | |
| Conjar Managament (Loyala 12, 15) | Female | 3 | 0 | - | 0 | | | | |
| Senior Management (Levels 13-15) | Male | 14 | 0 | - | 0 | | | | |
| MM and S57 | Female | 3 | 0 | - | 0 | | | | |
| IVIIVI AIIU 337 | Male | 3 | 0 | - | 0 | | | | |
| Total: | | 23 | 0 | 0 | | | | | |

THE MUNICIPAL WORKFORCE

INTRODUCTION TO WORKFORCE CAPACITY DEVELOPMENT

Education Training and Development Unit of Msunduzi Municipality is focused on enhancing knowledge, skills and behavioral competencies of employees and Councillors to the appropriate levels required to deliver on organizational requirements, as expressed in the 2030 City Development Strategy, IDP and legislative prescripts.

In pursuance of this intent, the Skills Development Unit has prepared a comprehensive draft policy (containing processes, procedures measurements and principles.

To date, the unit has directed training and development activities to ensure that staff has the competencies necessary to meet performance and quality standards in their current jobs. Going forward, training and development interventions will also focus on the development of individual employees' careers and personal potential in order to meet their growth needs, as well as the future human resource needs of the organization.

The following activities have been implementation in 2015/16:

Workplace Skills Plan (WSP): As informed by the organization's strategic and operational needs, as well as skills audits and training needs analysis; the team will facilitate implementation of the WSP to close identified skills gaps.

Skills Programmes: The unit will rollout Unit Standards-aligned skills programmes within ten priority areas identified by management. 1171 Employees and Councillors were trained in the 2015/16 Financial year.

Bursary Management: 57 employees were in receipt of study assistance, and 12 community members were awarded bursaries in 2015/16.

Internships: Internship programmes contribute to the ongoing national and local initiatives that fulfill capacity development objectives. During 2015/16, 70 candidates were enrolled as interns within environments manned by talent considered critical and scarce.

SKILLS DEVELOPMENT & TRAINING

| | SKILLS MATRIX | | | | | | | | | | |
|-----------------------------|---------------|--------------------------------------|--|---------------------------|----------------|------------------------|------------------------|----------------|------------------------|---------------------------|----------------|
| Management Level | Gender | Employees in post as at 30 June 2014 | Number of skilled employees required and actual as at 30 June 2015 | | | | | | | | |
| | | | Le | arnerships | | Skills progra | mmes and oth courses | ner short | Other | forms of trai | ning |
| | | No. | Actual 30 June 2015 | Actual 30 June 2016 | Target 2017 | Actual 30 June 2015 | Actual 30 June 2016 | Target 2017 | Actual 30 June 2015 | Actual 30 June 2016 | Target 2017 |
| MM and S57 | Female | 3 | 3 | - | - | - | 2 | 2 | 0 | 1 | 1 |
| | Male | 3 | 3 | - | - | - | 1 | 1 | 0 | 1 | 1 |
| Councillors, | Female | 64 | 40 | - | - | - | 33 | 28 | 30 | 1 | 1 |
| Senior Officials & managers | Male | 88 | 63 | - | - | - | 49 | 45 | 30 | 6 | 2 |
| Technicians | Female | 82 | 60 | - | - | - | 19 | 25 | 30 | 3 | 8 |
| and associate professionals | Male | 383 | 254 | - | 30 | - | 120 | 143 | 150 | 5 | 11 |
| Professionals | Female | 86 | 162 | 17 | 8 | 6 | 13 | 68 | 90 | 5 | 5 |
| | Male | 121 | 166 | 3 | 7 | 9 | 25 | 89 | 110 | 8 | 5 |
| Sub-totals | Female | 235 | 265 | 17 | 8 | 8 | 67 | 123 | 150 | 10 | 15 |
| | Male | 595 | 486 | 3 | 37 | 9 | 195 | 278 | 290 | 20 | 9 |
| Totals | | 830 | 751 | 20 | 45 | 17 | 262 | 401 | 440 | 30 | 34 |

| | FINAN | CIAL COMPETENCY | DEVELOPMEN1 | : PROGRESS REPOR | RT* | |
|---|---|--|-------------------------------------|--|---|---|
| Description | A Total number of officials employed by municipality (Regula- tion 14(4)(a) and (c) | B Total number of officials employed by municipal entities (Regulation 14(4) (a) and (c) | Consolidat- ed: Total A and B | Consolidated; Competency assessments completed for A and B (Regulation 14(4)(b) and (d) | Consolidated: total number of officials whose performance agreements comply with regulation 16 (Regulation 14(4)(f)) | Consolidated: Total Number of officials that meet the pre- scribed competen- cy levels (Regula- tion 14(4)(e)) |
| Financial Officials | | | | | | |
| Accounting Officer | 1 | 0 | 1 | 1 | - | 1 |
| Chief Financial Officer | 1 | 0 | 1 | 1 | - | 1 |
| Senior Managers | General Managers - 4 Senior Managers - 14 | 1 | 19 | 19 | - | 19 |
| Any other financial officials | 51 | 0 | 51 | 30 | - | 30 |
| Supply Chain Management Officials | 1 | 0 | 1 | 1 | - | 1 |
| Heads of supply chain management units | 0 | 0 | 0 | 0 | - | 0 |
| Supply chain management senior managers | 1 | 0 | 1 | 1 | - | 1 |
| TOTAL | 73 | 1 | 74 | 53 | - | 53 |
| This is a statuary report ur | nder the national treasury: | LG MFMA Regulation | S | | | |

| | | | SKILLS | DEVELOPME '000 | | ITURE | | | | | |
|-------------------------------|-------------|---------------------------------------|--|--|--------------------|-------------|-------------------------|---------|--------------------|-----------|--|
| | | Employees | Number of skilled employees required and actual as at 30 June 2016 | | | | | | | | |
| Management Level | Gen- der | as at the beginning of the year | Learn | Skills programmes Learnerships and other short courses | | er short | Other forms of training | | Total | | |
| | | No. | Original Budget | Actual | Original Budget | Actual | Original Budget | Actual | Original Budget | Actual | |
| MM and S57 | Female | 3 | - | - | 35 000 | 34 616 | 20 000 | 20 000 | 55000 | 54616 | |
| | Male | 3 | - | - | 18 000 | 17 308 | 20 000 | 20 000 | 38000 | 37308 | |
| legislators, Senior Officials | Female | 203 | - | - | 300 000 | 300 000 | 20 000 | 20 000 | 320000 | 320000 | |
| & managers | Male | 331 | - | - | 780 000 | 778 860 | 40 000 | 40 000 | 820000 | 818860 | |
| Professionals | Female | 162 | 195 626 | 143 200 | 220 000 | 216 350 | 60 000 | 80 000 | 475 626 | 439 550 | |
| | Male | 166 | 171 173 | 125 300 | 600 000 | 618 761 | 40 000 | 60 000 | 811 173 | 804 061 | |
| Technicians and associate | Female | 42 | - | - | 400 000 | 392 315 | 30 000 | 30 000 | 430000 | 422315 | |
| professionals | Male | 242 | 130 120 | 625 500 | 780 000 | 770 206 | 70 000 | 70 000 | 980 120 | 1 465 706 | |
| Clerks | Female | 325 | 195 626 | 143 200 | 220 000 | 216 350 | | | 415 626 | 359 550 | |
| | Male | 227 | 171 173 | 125 300 | 600 000 | 618 671 | | | 771 173 | 743 971 | |
| Service and sales workers | Female | 119 | - | - | 400 000 | 392 315 | | | 400000 | 392315 | |
| | Male | 381 | - | - | 620 000 | 618 761 | | | 620000 | 618761 | |
| Plant and machine | Female | 13 | - | - | 400 000 | 392 315 | | | 400000 | 392315 | |
| operators & assemblers | Male | 105 | - | - | 620 000 | 618 761 | | | 620000 | 618761 | |
| Elementary occupations | Female | 832 | - | - | 180 000 | 184 624 | | | 180000 | 184624 | |
| | Male | 1008 | - | - | 780 000 | 770 206 | | | 780000 | 770206 | |
| Sub-totals | Female | 1699 | 391 252 | 286 400 | 2155 000 | 2128 885 | 130 000 | 150 000 | 2 676 252 | 2 565 285 | |
| | Male | 2463 | 472 466 | 876 100 | 7498 000 | 4811 624 | 170 000 | 190 000 | 8 140 466 | 5 877 724 | |
| Totals | | 4162 | 863 718 | 1162 500 | 9653 000 | 6940 509 | 300 000 | 340 000 | 10 816 718 | 8 443 009 | |
| *% AND *R VALUE OF MUNI | CIPAL SAL | ARIES (ORIGIN | IAL BUDGE | T) ALLOCATE | D FOR WOR | KPLACE SKIL | LS PLAN | | | | |

COMMENT ON SKILLS DEVELOPMENT AND RELATED EXPENDITURE AND ON THE FINANCIAL COMPETENCY REGULATIONS:

Training was implemented out of Municipal premises as we do not have suitable training venues. Moving forward the limited budget will be a greatly challenge as a result we will not be able to training all candidates needing to meet the minimum competencies.

The Msunduzi Municipality acknowledges the value of development of its employees and is cooperating fully with the LGSETA and ensures that the Unit participates in all relevant grants and training opportunities offered. The Skills Development Unit makes use of the Discretionary Grants from the LGSETA to cover the costs of learnerships and also partners with various training providers who have SETA funded learnerships on offer for Municipal employees.

Funding that was made available from National Treasury during the 2014 / 2015 financial year has been utilised to develop Senior Managers and MFMA Interns on the MFMA Competency Regulations. The Msunduzi Municipality has rolled out its third programme targeting Senior Managers and Finance Officials who require these competencies as per the National Treasury Regulations. In total the Msunduzi Municipality has 15 employees who meet these minimum competency levels and is awaiting confirmation for another 20 learners

INTRODUCTION TO WORKFORCE EXPENDITURE

The municipality has made a concerted effort to manage workforce expenditure by improving the management and control of overtime.

This included the centralisation of the processing of leave and overtime to ensure conformity, and the introduction of standardised pre-approval and overtime claim forms to address such issues as the necessity for work to be carried out after hours, verification that the time claimed was justified in relation to the work done, location of work, vehicle usage, compliance with policy and availability of funding amongst others.

The overtime policy and procedures are also being reviewed to improve the management and control of overtime. Planning for a bio-metric time and attendance system is currently underway to improve control over staff attendance.

EMPLOYEE EXPENDITURE

| NUMBER OF EMPLOYEES WHOSE SALARIES WERE INCREASED DUE TO THEIR POSITIONS BEING UPGRADED | | | | | | | |
|---|-------------------------------|-------|--|--|--|--|--|
| Beneficiaries | Occupation | Total | | | | | |
| Skilled (Levels 3-5) | Call Centre Agent | 5 | | | | | |
| | Clerk | 4 | | | | | |
| | Handyman I | 1 | | | | | |
| | Plant Operator | 2 | | | | | |
| | Cleaning & Grounds Supervisor | 1 | | | | | |
| | Driver | 5 | | | | | |
| | Tree Cutter | 1 | | | | | |
| | WCA/ Admin Clerk | 1 | | | | | |
| | Snr Clerk | 2 | | | | | |
| | Buyer | 1 | | | | | |
| | ECC Controller | 6 | | | | | |
| | Fire Fighter | 11 | | | | | |
| | HCT Counsellor | 1 | | | | | |
| | Nursing Assistant | 3 | | | | | |
| | Ripening Room Controller | 1 | | | | | |
| | Storeman | 5 | | | | | |
| | Technical Clerk | 4 | | | | | |
| | Weighbridge Controller | 2 | | | | | |
| Highly skilled production (Levels 6-8) | Artisan/ Bricklayer | 1 | | | | | |
| | Bricklayer | 1 | | | | | |
| | Carpenter | 1 | | | | | |
| | HR Officer | 1 | | | | | |
| | Plans Examiner | 1 | | | | | |
| | Plumber | 1 | | | | | |
| | Vehicle Pool Controller | 1 | | | | | |
| | Admin Officer | 3 | | | | | |
| | Foreman | 5 | | | | | |
| | Job Writer | 3 | | | | | |
| | Monitoring Officer | 4 | | | | | |
| | Primary Health Care Nurse | 1 | | | | | |
| | Sub-Accountant | 1 | | | | | |
| | Supervisor | 6 | | | | | |

NUMBER OF EMPLOYEES WHOSE SALARIES WERE INCREASED DUE TO THEIR POSITIONS BEING UPGRADED **Beneficiaries** Occupation Total 2 Highly skilled production (Levels 9-12) Auditor 2 Community Development Facilitator Co-ordinator 1 Environmental Health Practitioners 3 Senior Liaison Officer Snr Education & Technical Officer Service Desk Officer 1 (2008 -Service Desk Consultant) Superintendent 2 1 Electronic Engineer Security Superintendent 3 Assistant Chief Fire Officer Chief Town Planner Manager 4 Senior management (Levels 13-16) Chief Audit Executive Senior Manager 8 MM and S57 0 TOTAL 118

| EMPLOYEES WHOSE SALARY LEVEL EXCEEDS THE GRADE DETERMINED BY JOB EVALUATION | | | | | | |
|---|------------------|----------------------|--------------------|---|--|--|
| Occupation | No. of employees | Job evaluation level | Remuneration level | Reason for deviation | | |
| Accountant | 1 | T12 | DU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Admin Assistant | 1 | T6 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Admin Clerk | 9 | T6 | B400 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Admin Officer | 8 | Т9 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Arbourists | 3 | T5 | B200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Area Manager | 5 | T15 | DU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Artisan (Printing) | 2 | T10 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Audit Supervisor | 1 | T13 | DU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Beneficiary Administrator | 1 | T11 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Building Inspector | 6 | T10 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Business Analyst | 2 | T12 | DU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Buyer | 1 | Т9 | C100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Cable Layer | 1 | T5 | B400 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| CAD / GIS Operator | | Т9 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Call Centre Agent | 4 | T6 | B400 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Capturing Clerk | 2 | T6 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Caretaker | 7 | T6 | B405 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Cashier | 26 | T5 | B100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |
| Chief Accountant | 2 | T15 | DU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | |

| No. of employees 10 | E | MPLOYEES WHOSE | SALARY LEVEL EXCEE | DS THE GRADE DETE | RMINED BY JOB EVALUATION |
|--|----------------------------|------------------|----------------------|--------------------|---|
| Conk 140 T0 B344 Mignature for ever structure privation personal granting, implementation of TASK with lower monetary value Committee Officer 141 T0 CUI Committee Officer 141 T0 CUI Committee Officer 141 T0 CUI Community Development 6 112 CUI Community Liston 1 177 CUI Community Liston 1 177 B400 Mignate for the restructure personal presented granting, implementation of TASK with lower monetary value Community Liston 1 177 CUI Community Liston 1 177 B400 Mignate for the restructure personal presented granting, implementation of TASK with lower monetary value Contract Admin Officer 2 1710 Contract Admin Officer 2 1711 Cui Contract Admin Officer 3 1714 Cui Contract Admin Officer 2 1710 Contract Admin Officer 3 1714 Cui Contract Admin Officer 4 1715 Cui Contract Admin Officer 1 1716 Cui Contract Admin Officer 3 1714 Cui Contract Admin Officer 1 1716 Cui Cui Contract Admin Officer 1 1716 Cui Cui Cui Contract Admin Officer 1 1716 Cui Cui Cui Cui Cui Cui Cui Cu | Occupation | No. of employees | Job evaluation level | Remuneration level | Reason for deviation |
| Certain of Works 2 111 C300 Magnation now strature—previous precised grading, implementation of TASK with tower monetary value (Community) Development (Community) Lisiano (Co | Chief Building Inspector | 1 | T13 | D200 | |
| implementation of TASK with rower monetary value Community Development Facilitation Community Development Facilitation Community Development Facilitation Facilit | Clerk | 143 | T6 | B3/4 | 1 1 0 0, |
| Community Development Facilitation Facilitat | Clerk of Works | 2 | T11 | C300 | , |
| Facilitator of Table with lower monetary value Community Liaison 1 To CUO Migration to new structure - previous perceived grading, implementation of Table with lower monetary value Conservation Supervisor 1 To B400 Migration to new structure - previous perceived grading, implementation of Table with lower monetary value Contract Admin Officer 5 T11 CUO Migration to new structure - previous perceived grading, implementation of Table with lower monetary value Contract Admin Officer 2 T10 C300 Migration to new structure - previous perceived grading, implementation of Table with lower monetary value Co-ordinator 2 T11 C300 Migration to new structure - previous perceived grading, implementation of Table with lower monetary value Co-ordinator 2 T11 D100 Migration to new structure - previous perceived grading, implementation of Table with lower monetary value Co-ordinator 3 T14 D100 Migration to new structure - previous perceived grading, implementation of Table with lower monetary value Co-ordinator 3 T14 D100 Migration to new structure - previous perceived grading, implementation of Table with lower monetary value Co-ordinator 3 T14 D100 Migration to new structure - previous perceived grading, implementation of Table with lower monetary value (Co-ordinator 3 T14 D100 Migration to new structure - previous perceived grading, implementation of T86 with lower monetary value (Co-ordinator C) T14 T15 D100 Migration to new structure - previous perceived grading, implementation of T86 with lower monetary value (Customer Lisson Officer 1 T15 D100 Migration to new structure - previous perceived grading, implementation of T86 with lower monetary value (Customer Lisson Officer 1 T15 D100 Migration to new structure - previous perceived grading, implementation of T86 with lower monetary value (Customer Lisson Officer 1 T15 D100 Migration to new structure - previous perceived grading, implementation of T86 with lower monetary value (Customer Lisson Officer 1 T15 D100 Migration to new structure - previous perceived grading, impleme | Committee Officer | 14 | T10 | CU00 | |
| Conservation Supervision 1 77 B400 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value of the control Officer 5 T11 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value of the control Officer Co-ordinator 2 T11 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value of the control officer Co-ordinator 2 T11 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value of the control officer of the control of TASK with lower monetary value of the control of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of the control of TASK with lower monetary value of TASK with lower monetary value of the control of TASK with lower monetary value of TASK with l | | 6 | T12 | CU00 | |
| Contract Admin Officer 5 T11 CU00 Migration to new structure previous perceived grading, implementation of TASK with lower monetary value Co-ordinator 2 T11 C300 Migration to new structure previous perceived grading, implementation of TASK with lower monetary value Co-ordinator 2 T11 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Co-ordinator 2 T11 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Co-ordinator 3 T14 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Co-ordinator 3 T14 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Crematoria Operators 2 T6 B200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Customer Lisson Officer 1 T6 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Customer Service Officer 1 T11 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Data Capturer 2 T5 B300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Desktop Publisher 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Desktop Support Technician 3 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Desktop Support Technician 3 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Desktop Support Technician 3 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Diver / VIP Protectors 3 T7 C300 Migration to new structure - previous perceived grading, implementation of TASK wit | Community Liaison | 1 | Т7 | CU00 | |
| Control Officer 2 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Co-ordinator) T11 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Co-ordinator) T11 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Co-ordinator) T11 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Co-ordinator) T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Co-ordinator) T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Customer Lisason Officer) T1 T11 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Customer Service Officer) T1 T11 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Customer Service Officer) T1 T11 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Customer Service Officer) T1 T11 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Customer Service Officer) T2 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Customer Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Customer Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Customer Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value (Customer Migration New Migrati | Conservation Supervisor | 1 | Т7 | B400 | |
| Implementation of TASK with lower monetary value | Contract Admin Officer | 5 | T11 | CU00 | |
| Co-ordinator 2 T11 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value of the control of the cont | Control Officer | 2 | T10 | C300 | |
| Co-ordinator 3 | Co-ordinator | 2 | T11 | C300 | |
| Implementation of TASK with lower monetary value Crematoria Operators 2 T6 B200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Customer Liason Officer 1 T6 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value i | Co-ordinator | 2 | T11 | D100 | |
| Customer Liason Officer 1 T6 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Customer Service Officer 1 T11 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Data Capturer 2 T5 B300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Desktop Publisher 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Desktop Publisher 1 T9 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Desktop Support Technician 3 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value District Horticulturalist 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value District Horticulturalist 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value District Horticulturalist 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver 1 T1 T4 A400 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver / VIP Protectors 3 T7 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver / VIP Protectors 1 T15 D00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver / VIP Protectors 1 T15 D00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Capture of Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver / VIP Protectors 1 T15 D00 Migration to new structure - previous perceived grading, implementation of TASK with lower monet | Co-ordinator | 3 | T14 | DU00 | |
| Customer Service Officer 1 T11 Cu00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Data Capturer 2 T5 B300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Desktop Publisher 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Desktop Support Technician 3 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Disaster Management 1 T6 C100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Disaster Management 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value District Horticulturalist 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value District Horticulturalist 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver / VIP Protectors 3 T7 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver / VIP Protectors 3 T7 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value ECC Controller 1 T9 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education & Training Co- 1 T13 D200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 D300 Migration to new structure - pr | Crematoria Operators | 2 | T6 | B200 | , |
| Data Capturer 2 T5 B300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Desktop Publisher 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Desktop Support Technician 3 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value District Horticulturalist 1 T6 C100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value District Horticulturalist 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value District Horticulturalist 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver 11 T4 A400 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver / VIP Protectors 3 T7 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value ECC Controller 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Ecconomist 1 T15 DU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education & Training Co- 11 T13 D200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education Officer Art 1 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education Officer Art 1 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education of Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education of TA | Customer Liason Officer | 1 | Т6 | C300 | |
| Desktop Publisher 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value of TASK | Customer Service Officer | 1 | T11 | CU00 | |
| Desktop Support Technician 3 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Disaster Management 1 T6 C100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value District Horticulturalist 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value District Horticulturalist 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver 11 T4 A400 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver / VIP Protectors 3 T7 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value ECC Controller 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Economist 1 T15 DU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education & Training Co- 1 T13 D200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education Officer Art 1 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education D4 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Employed T4 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower mon | Data Capturer | 2 | T5 | B300 | |
| implementation of TASK with lower monetary value Disaster Management Assistant 1 T6 C100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value District Horticulturalist 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver 11 T4 A400 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver / VIP Protectors 3 T7 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value ECC Controller 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Economist 1 T15 DU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education & Training Co- ordinator 1 T13 D200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education Officer Art 1 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T14 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | Desktop Publisher | 1 | Т9 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Assistant District Horticulturalist 3 T12 D100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver 11 T4 A400 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver / VIP Protectors 3 T7 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value ECC Controller 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Economist 1 T15 DU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education & Training Co- ordinator Education & Training Co- ordinator 1 T13 D200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education Officer Art 1 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Electrician 21 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Engineer/ Technologist 1 T14 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Field Hygiene Worker 7 T3 A300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | Desktop Support Technician | 3 | T10 | C300 | |
| Driver 11 T4 A400 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Driver / VIP Protectors 3 T7 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value ECC Controller 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Economist 1 T15 DU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education & Training Co- ordinator 1 T13 D200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education Officer Art 1 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 C400 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 C400 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Electrician 21 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Engineer/ Technologist 1 T14 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Field Hygiene Worker 7 T3 A300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | 1 | Т6 | C100 | |
| Driver / VIP Protectors 3 T7 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value ECC Controller 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Economist 1 T15 DU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education & Training Co- ordinator 1 T13 D200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education Officer Art 1 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Electrician 21 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Engineer/ Technologist 1 T14 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | District Horticulturalist | 3 | T12 | D100 | |
| ECC Controller 1 T9 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Economist 1 T15 DU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education & Training Co- ordinator Education Officer Art 1 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Electrician 21 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Engineer/ Technologist 1 T14 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | Driver | 11 | T4 | A400 | |
| Economist 1 T15 DU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education & Training Co- ordinator 1 T13 D200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education Officer Art 1 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & 4 T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Electrician 21 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Engineer/ Technologist 1 T14 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Field Hygiene Worker 7 T3 A300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | Driver / VIP Protectors | 3 | Т7 | C300 | |
| Education & Training Coordinator Education & Training Coordinator Education Officer Art 1 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Electrician 21 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Engineer/ Technologist 1 T14 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man N T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | ECC Controller | 1 | Т9 | C200 | 1 1 0 0, |
| ordinator Education Officer Art 1 T10 C300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Education, Development & 4 T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Electrician 21 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Electrician 21 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Engineer/ Technologist 1 T14 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Field Hygiene Worker 7 T3 A300 Migration to new structure - previous perceived grading, Migration t | Economist | 1 | T15 | DU00 | 1 1 0 0, |
| Education, Development & T12 CU00 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Electrician 21 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Engineer/ Technologist 1 T14 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Field Hygiene Worker 7 T3 A300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | 1 | T13 | D200 | , |
| Training Practitioner Electrician 21 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Engineer/ Technologist 1 T14 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Field Hygiene Worker 7 T3 A300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | Education Officer Art | 1 | T10 | C300 | |
| Engineer/ Technologist 1 T14 D300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Field Hygiene Worker 7 T3 A300 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | 4 | T12 | CU00 | |
| implementation of TASK with lower monetary value Exit Controller 4 T5 B100 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Field Hygiene Worker 7 T3 A300 Migration to new structure - previous perceived grading, | Electrician | 21 | T10 | C200 | |
| Faults man 1 T10 C200 Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value Field Hygiene Worker 7 T3 A300 Migration to new structure - previous perceived grading, Migration to new structure - previous perceived grading, | Engineer/ Technologist | 1 | T14 | D300 | |
| Field Hygiene Worker 7 T3 A300 Migration to new structure - previous perceived grading, | Exit Controller | 4 | T5 | B100 | |
| | Faults man | 1 | T10 | C200 | |
| | Field Hygiene Worker | 7 | ТЗ | A300 | |

| EN | MPLOYEES WHOSE | SALARY LEVEL EXCEE | DS THE GRADE DETE | RMINED BY JOB EVALUATION |
|------------------------------------|------------------|----------------------|--------------------|---|
| Occupation | No. of employees | Job evaluation level | Remuneration level | Reason for deviation |
| Financial Controller | 1 | T14 | D300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Financial Officer | 3 | T16 | DU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Fire-fighter | 30 | Т9 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Foreman | 7 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| General Assistant | 783 | Т3 | A300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| GIS Technician | 1 | Т9 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Hall Assistants | 8 | Т3 | A300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Handyman | 16 | Т6 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| High Speed Copier Op | 1 | Т6 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| HIV / AIDS Counsellor & Trainer | 1 | T11 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Housing Officer | 1 | Т9 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| HR Manager | 1 | T15 | DU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| HR Officer | 1 | T10 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Hydrant Maintenance Inspector | 1 | T6 | B400 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| ICT Projects Administrator | 1 | Т9 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Information Officer | 1 | T6 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Inspector | 13 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Installation Inspector | 1 | T10 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Interpreter / Translator | 9 | T10 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Legal Advisor: Bylaws and Policies | 2 | T17 | E200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Liaison Officer | 2 | T10 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Librarian | 12 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Library Assistant | 45 | Т6 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Licencing Clerk | 1 | T6 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Licensing Inspector | 6 | Т9 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Loss Officers | 1 | Т7 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Maintenance Supervisor | 1 | Т8 | C100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Manager | 1 | T13 | DU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Manager | 5 | T14 | DU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Manager | 16 | T15 | DU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Market Controller | 1 | T5 | B200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Market Inspector | 1 | Т9 | C100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |

| El | MPLOYEES WHOSE | SALARY LEVEL EXCEE | DS THE GRADE DETE | RMINED BY JOB EVALUATION |
|-------------------------------------|------------------|----------------------|--------------------|---|
| Occupation | No. of employees | Job evaluation level | Remuneration level | Reason for deviation |
| Mechanic | 9 | T10 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Occupational Health Practitioner | 2 | T12 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Officer | 2 | T10 | D100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Officer | 4 | T12 | D300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Operations Controller | 1 | Т7 | B400 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Operator | 1 | T4 | B500 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Personal Assistant | 10 | Т7 | D100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Petrol Attendant | 3 | Т3 | A300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Plans Examiner | 1 | T10 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Plant Operator | 2 | T6 | B200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Plumber/ Fitter | 1 | T10 | B506 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Pool Attendants | 8 | Т3 | A300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Pools Assistants | 3 | Т3 | A300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Pools Supervisors | 6 | Т9 | C100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Principal Accountant | 2 | T12 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Principal Admin Officer | 2 | T11 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Principal Survey CAD Operator | 1 | T10 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Principal Technician | 2 | T12 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Printing Assistant | 1 | T4 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Promotions & Administration Officer | 1 | T10 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Receptionist | 7 | T5 | B200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Records Controller | 1 | Т7 | C100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Recruitment Officer | 1 | T12 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Revenue Clearance Officer | 1 | T10 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Road Markers | 12 | Т3 | B200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Safety Officer | 1 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Secretary | 13 | T7 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Security Officers | 102 | Т7 | C100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Senior Clerk (Benefits) | 1 | Т9 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Senior Librarian | 3 | T12 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Senior Admin Officer | 4 | T10 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |
| Senior Building Inspector | 1 | T11 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value |

| EMPLOYEES WHOSE SALARY LEVEL EXCEEDS THE GRADE DETERMINED BY JOB EVALUATION | | | | | | | |
|---|------------------|----------------------|--------------------|---|--|--|--|
| Occupation | No. of employees | Job evaluation level | Remuneration level | Reason for deviation | | | |
| Senior Cashier | 1 | T6 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Senior Clerk | 19 | Т6 | B400 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Senior Control Officer | 1 | T11 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Senior Driver | 1 | Т6 | B200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Senior Groundsman Central & Ashburton | 3 | Т8 | C100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Senior Librarian | 4 | T12 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Senior Library Assistant | 18 | Т7 | B500 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Senior Manager: Secretariat & Auxiliary Services | 1 | T16 | E200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Senior Plant Operator | 3 | Т6 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Senior Project Officer | 1 | T14 | D300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Senior Technician | 1 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Server Administrator | 1 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Serviceman | 3 | Т7 | B400 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Signs Inspector | 2 | Т7 | B500 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Snr Engineer: Design | 1 | T15 | DU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Snr Technician | 10 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Social Worker | 1 | T12 | D100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Storeman | 2 | Т6 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Stores Clerk | 1 | T6 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Stores Controller: Dispatching | 1 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Summons Servers | 1 | T6 | B400 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Superintendent: Road Signs & Road Marking | 1 | T12 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Super-Users | 1 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Supervisor | 16 | T11 | D100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Survey Technician | 1 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Systems Operator | 1 | Т9 | C100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Technical Clerk | 1 | T7 | B500 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Technical Officer Art | 1 | T10 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Technician / Snr Technician | 7 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Telephonist | 4 | T5 | B300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Town Planner | 4 | T12 | D100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Tractor Driver | 28 | T5 | B100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |

| EMPLOYEES WHOSE SALARY LEVEL EXCEEDS THE GRADE DETERMINED BY JOB EVALUATION | | | | | | | |
|---|------------------|----------------------|--------------------|---|--|--|--|
| Occupation | No. of employees | Job evaluation level | Remuneration level | Reason for deviation | | | |
| Traffic Officer | 42 | Т9 | C200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Traffic Warden | 40 | T5 | B200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Truck Driver | 3 | T5 | B100 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Tyre Fitter | 1 | T4 | A400 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Valuer | 2 | T12 | CU00 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Ward Strategy Facilitator | 2 | T11 | C300 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Water Services Authority Manager | 1 | T16 | E200 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| WCA/ Admin Clerk (OH) | 1 | Т7 | B500 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |
| Yard Supervisor | 1 | T6 | B400 | Migration to new structure - previous perceived grading, implementation of TASK with lower monetary value | | | |

| EMPLOYEES NOT APPOINTED TO ESTABLISHED POSTS | | | | | | |
|--|------------|----------|--|--|--|--|
| BUSINESS UNIT | POST TITLE | COMMENTS | | | | |
| Nil | Nil | Nil | | | | |

COMMENT ON UPGRADED POSTS AND THOSE THAT ARE AT VARIANCE WITH NORMAL PRACTICE:

The process of Job Evaluation was concluded in the 15/16 financial year. Grade anomalies across the organization are as a result of the monetary variance between TASK and Patterson Grading systems as well as the fact that before implementation of the 2013 structure, Msunduzi did not have graded posts and all employees were held against perceived grades which in some cases were unduly escalated.

COMPONENT F: CORPORATE BUSINESS UNIT

This component includes: council and executive & internal audit.

6.1 COUNCIL AND EXECUTIVE

INTRODUCTION TO EXECUTIVE AND COUNCIL

The Executive and Council include all administrative support that is provided to the offices of the Mayor, Speaker and Municipal Manager. This includes, inter alia, meetings of Council and its committees and support related to the functioning of ward committees.

The Executive and Council Support Unit is headed by the Process Manager: Sound Governance. The main purpose for the existence of this Unit is to give administrative support, primarily to Council and its committees and to ensure smoothness of Council's decision making process.

The Unit in turn comprises three sub-units, namely Secretariat, Information Centre and Printing.

The Unit commits itself to providing efficient printing service to Council & business units; quality minutes and efficient record keeping of all minutes of Council and its committees.

In an attempt to improve its performance in so far as it concerns the quality management of minutes the Unit introduced various levels of accountability to check agendas and minutes so as to minimize errors and material amendments respectively. In addition, the decisions of Executive and Management Committees are electronically captured at meetings and confirmed at the end of each meeting so as to speed up the implementation of thereof.

SERVICE STATISTICS FOR COUNCIL & EXECUTIVE

| COUNCILLORS AND COMMITTEE MEETING DATA 2015 / 2016 FY | | | | | | |
|---|--------|--|--|--|--|--|
| ITEM | NUMBER | | | | | |
| Total number of Councillors | 73 | | | | | |
| Total number of Executive Committee Members | 10 | | | | | |
| Total number of wards | 37 | | | | | |
| Total number of ward committee meetings | 152 | | | | | |
| Total number of community meetings | 112 | | | | | |
| Number and Type of Council Committee Meetings: | | | | | | |
| Full Council | 15 | | | | | |
| Executive Committee | 41 | | | | | |
| Corporate Services | 10 | | | | | |
| Financial Services | 12 | | | | | |
| Infrastructure Services | 14 | | | | | |
| Community Services | 08 | | | | | |
| Economic Development | 14 | | | | | |
| Municipal Public Accounts Committee | 13 | | | | | |

| Service Objectives | Outline Service Targets | 2014/ | 2015 | 201 | 2015/2016 | | |
|--|---|--|--|---|---|---|--|
| Service Indicators | | Target | Actual | Target | Actual | Target | |
| Sound Governance & Public Participation | Functioning Ward Committee System: Develop Annual Schedule of Meetings | Develop Annual Schedule of Meetings | Annual Schedule of Meetings developed | Develop Annual Schedule of Meetings | Annual Schedule of Meetings developed | Develop Annual Schedule of Meetings | |
| Institutional Development & Transformation | Develop & Submit Annual Report as per legislative timeframe | By 31 January Annually | 28 January 2015 | By 31 January Annually | 27 January 2016 | By 31 January Annually | |
| Institutional Development & Transformation | Develop & Submit Oversight Report as per legislative timeframe | By 31 March Annually | 31 March 2015 | By 31 March Annually | 30 March 2016 | By 31 March Annually | |

| | COUNCIL & EXECUTIVE POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | |
|--|--|---|--|---|---|--|--|--|
| Service Objectives | Outline Service Targets | 2014/ | 2015 | 2015/2 | 2016 | 2016/2017 | | |
| Service Indicators | | Target | Actual | Target | Actual | Target | | |
| Good Governance/ To ensure participation of all stakeholders in the decision making of the municipality and efficient functioning of ward committees, complying at all | ensure community meetings from each Ward assistant submitted to the Office of the Speaker within 5 days after date of meeting ward committees, | Minutes of ward and community meetings from each Ward assistant submitted to the Office of the Speaker within 5 days after date of meeting | Minutes of ward and community meetings received within 5 days after date of meeting | Minutes of ward and community meetings from each Ward assistant submitted to the Office of the Speaker within 5 days after date of meeting | Minutes of ward and community meetings received within 5 days after date of meeting | Minutes of ward and community meetings from each Ward assistant submitted to the Office of the Speaker within 5 days after date of meeting | | |
| times with the provisions of the System Act | Forwarding of service delivery challenges per ward to customer care / relevant business units within 8 hours of receipt of the challenges | Forwarding of service delivery challenges per ward to customer care / relevant business units within 8 hours of receipt of the challenges | 100% service delivery challenges per ward forwarded to Customer Care/ relevant business unit within 8 hours of receipt | Forwarding of service delivery challenges per ward to customer care / relevant business units within 8 hours of receipt of the challenges | 100% service delivery challenges per ward forwarded to Customer Care/ relevant business unit within 8 hours of receipt | Forwarding of service delivery challenges per ward to customer care / relevant business units within 8 hours of receipt of the challenges | | |
| | Portfolio Committee meetings Minutes finalized within 7 working days after the meetings are held | Portfolio Committee meetings Minutes finalized within 7 working days after the meetings are held | Portfolio Committee meetings Minutes finalized within 7 working days after the meetings are held | Portfolio Committee meetings Minutes finalized within 7 working days after the meetings are held | Portfolio Committee meetings Minutes finalized within 7 working days after the meetings are held | Portfolio Committee meetings Minutes finalized within 7 working days after the meetings are held | | |

| EMPLOYEE: CORPORATE BUSINESS UNIT | | | | | | | | | | |
|-----------------------------------|---------------|---|---------------|-----|-----|--|--|-----------|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | 2015/2016 | | |
| | Employees No. | Posts No. Employees No. Vacancies (fulltime equivalents No. of total posts) % | | | | | | | | |
| A1 - A4 | 15 | 15 | 10 | 5 | 33% | | | | | |
| B1 - B4 | 9 | 21 | 21 9 12 57% | | | | | | | |
| C1 - CU | 11 | 48 | 10 | 79% | | | | | | |
| D1 - DU | 10 | 12 | 10 | 16% | | | | | | |
| E1 - E2 | 3 | 4 | 3 1 25% | | | | | | | |
| F1 - F2 | 5 | 6 6 0 0% | | | | | | | | |
| Total | 53 | 106 | 106 48 58 54% | | | | | | | |

| FINANCIAL PERFORMANCE 2015/2016: COUNCIL & EXECUTIVE R'000 | | | | | | | |
|---|-----------|-------------------------|----------------------|--------|-----------------------------------|--|--|
| | 2014/2015 | 015 2015/2016 | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | |
| Total Operational Revenue (excl. tarrifs) | 67 | 0 0 60 | | | | | |
| Expenditure: | | | | | | | |
| Employees | 25793 | 28690 | 28690 | 28828 | 0.48 | | |
| Repairs and Maintenance | 1647 | 2976 | 2491 | 1976 | -21 | | |
| Other | 87407 | 82233 111511 104454 -6 | | | | | |
| Total Operational Expenditure | 114847 | 113899 142692 135258 -5 | | | | | |
| Net operational (Service) Expenditure | - | - | - | | - | | |

| CAPITAL EXPENDITURE: COUNCIL & EXECUTIVE R'000 | | | | | | | | |
|---|--------|--------|--------|-----------------------------------|------------------------|--|--|--|
| | | | 2015/2 | 016 | | | | |
| Details | Budget | Rudget | | Variances to Adjusted Budget % | Total Project Value | | | |
| Total All | | | | | | | | |
| 010 601 1601 PURP | 5000 | 4253 | 4220 | 00.79 | 4220 | | | |
| 011 6654 1601 Plant & Equip | 0 | 126 | 120 | -5 | 120 | | | |
| 011 656 1601 Furn | 500 | 34 | 34 | 0 | 34 | | | |
| 011 656 1602 CBU Furn | 250 | 152 | 152 | 0 | 152 | | | |
| 013 656 1601 Furn | 0 | 40 | 40 | 0 | 40 | | | |

| FINANCIAL PERFORMANCE 2015/2016: SOUND GOVERNANCE R'000 | | | | | | | | |
|--|-----------|--------------------|----------------------|---------|-----------------------------------|--|--|--|
| Details | 2014/2015 | 2015/2016 | | | | | | |
| | Actual | Original Budget | Adjustment Budget | Actual | Variances to Adjusted Budget % | | | |
| Total Operational Revenue (excl. tarrifs) | 0 | -1 081 | -1 081 | 0 | -100% | | | |
| Expenditure: | | | | | | | | |
| Employees | 16 315 | 17 294 | 17 404 | 18 188 | -4.5% | | | |
| Repairs and Maintenance | 10 | 92 | 62 | 47 | -24% | | | |
| Other - Note 4 | -17 242 | 1 653 | 3 028 | -20 038 | -761% | | | |
| Total Operational Expenditure | -917 | 19 039 | 20 494 | -1 803 | -109% | | | |
| Net operational (Service) Expenditure | -917 | 17 958 | 19 413 | -1 803 | -109% | | | |

NOTE 4

| Other comprises of the following : R'000 | | | |
|---|--------------------|--------------------|-----------------------|
| | Original Budget | Adjusted Budget | Actual Expenditure |
| General Expenses | 1 499 | 2 874 | 4 57 |
| Departmental Charges | 154 | 154 | -20 495 |
| TOTALS | 1 653 | 3 028 | -20 038 |

| CAPITAL EXPENDITURE: SOUND GOVERNANCE R'000 | | | | | | | | |
|---|---|----------------------|-----------------------|--------------------------------|------------------------|--|--|--|
| | | | 2015/ | 2016 | | | | |
| Details | | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | | |
| Total All | 0 | 802 | 802 | 0% | | | | |
| | | | | | | | | |
| PRINTING - PRINTING MMACHINEMACHINELITHOGRAPHIC MACHINE | 0 | 255 | 255 | 0% | 255 | | | |
| SECRETARIAT - COUNCIL CHAMBER SCREESCREENS DOCUMENT MANAGEMENT SYSTEM | 0 | 547 | 547 | 0% | 547 | | | |

COMMENT ON THE PERFORMANCE OF THE EXECUTIVE AND COUNCIL:

In the 2015/2016 financial year portfolio committees held meetings on a regular basis and this can be seen in the summary provided above. Msunduzi Municipality was also able to meet the legislative deadlines in the development and submission of the Annual Performance Report for 2014/2015, Annual Report 2014/2015, Oversight Report 2014/2015 and also the Section 72 Mid-Year Budget & Performance review.

6.2 INTERNAL AUDIT

INTRODUCTION TO INTERNAL AUDIT

Internal Audit is an independent, objective, assurance and consulting activity designed to add value and improve the municipality's operations. The unit assists the municipality in accomplishing its objectives through a systematic, disciplined approach to evaluate and improving the effectiveness of risk management, system of the internal control and governance processes. By its nature, Internal Audit Unit is a governance structure which facilitates improvement on service delivery vehicle by reviewing the design and effectiveness of the system of internal controls around the core mandate and support functions of the municipality. Its role is critical in promoting and enhancing control environment through auditing and recommending solutions to management.

The unit was composed of the Chief Audit Executive has grown in 2013/14 with the appointment of the Manager: Internal Audit (Assurance), two (2) Internal Auditors and two (2) Interns. During 2014/15 a Manager responsible for Risk Management was appointed. Our capacity is limited and to achieve our audit coverage we have a co-sourced arrangement with four audit firms. Two (2) Internal Auditors were appointed in 2014/2015 financial year but resigned within 3 months of their appointment. Again in 2015/16 2 internal auditors were appointed bringing the internal staff complement to 7 including the Personal Assistant.

The internal audit institutional framework has been solidified by having a fully-fledged Audit Committee with a diverse set off skills and competencies, namely Chartered Accountants with vast experience in both corporate and public sectors, including water industry and municipal environment, an Economist with vast experience in the Public Sector Budgeting and Strategy, an Information Technology Specialist with vast experience in the Public and Private Sector environments and an Advocate to assist in areas dealing with labour and legal issues. The unit has implemented the Combined Assurance approach in ensuring effective oversight role by the Audit Committee because its composition of mixed expertise. The Combined Assurance has been taken a step further in the relevant structures of the municipal councils, i.e. Operational Management committee, Strategic Management Committee, Respective Portfolio Committees', Audit Committee and the Executive Committee.

The King III report on Cooperative Governance accepts the need for the Audit Committee in the pursuit of good governance. It aligns the function of internal and external audit directly with the oversight by the Audit Committee. There are other oversight committees of Council who are role-players in the assurance space to advocate for the combined assurance model. The Audit Committee is located to financial reporting, risk management, governance, performance information and system of internal control space which the universal organization space.

A stronger mechanism between the Audit Committee and the various Council Oversight Committee structures which are responsible to ensure effective governance. If, for instance, an audit was undertaken on the quality of infrastructure provision and maintenance, the results of the audit are communicated to the Infrastructure Services Committee to enable it to play its oversight role. This makes the Portfolio Committee to play an oversight role on the system of internal control, risk management and governance in their respective Portfolios and enable them to monitor implementation of corrective measures rather than to rely on the reports by management which may be selective.

A positive change has been realized through internal audit effort by changing the approach of auditing. The planning includes focus on risks within the municipality, compliance with regularity framework, performance information and core mandate of the municipality. Focus has been placed on municipal entities as they were previously neglected and this has indicated that minimal oversight has been played by the responsible municipal officials and Council in ensuring that they adhere to the relevant legislation, policies and procedures and deliver on the mandate they were established for.

The internal audit unit established positive working relationships with its cusctomers, thus in turn gaining trust of the business process owners and understanding that we are all working towards the broader vision and mission of the municipality.

Using a joint recommendation approach has been adopted between Internal Audit Unit and management, where management is advised to take full charge of findings and recommendations in order to derive the agreed action plan which reduces the risk exposure.

Audit Committee plays its oversight role and the General Managers are required to report on the progress in implementing internal audit recommendations and agreed action plan and this was aimed at improving performance and effectiveness of the system of internal control, risk management and governance.

SERVICE STATISTICS FOR INTERNAL AUDIT

In 2015/16 41 internal audit assignments were planned & 51 were completed which is 124% performance. Eight (13) audits were removed from the Annual Audit Plan with the permission of the Audit Committee due to lack of satisfactory follow up audit results and a Consulting arm of Internal Audit considered and approved to provide guidance and assistance. We also received five (12) requests for adhoc audit assignments from management which were not planned and were completed over & above planned audit assignments.

| | | | 2111221 | | | 2010/20 |
|---|--|---|---|--|--|---|
| Service Objectives Outline Service Targets | | 2014/2015 | | 2015/201 | 2016/2017 | |
| Service indicators (i) | largets | Target | Actual | Target | Actual | Target |
| To ensure effective reporting on Systems of Internal Control, Governance & Risk Management to the Accounting Officer, Management, Executive, Audit Committee & Council | Date of approval of the Annual Audit Plan & resolution of the Audit Committee | Annual plan for 2015/ 2016 approved by the Audit Committee by 30 June 2015 | Annual plan for 2015/ 2016 approved by the Audit Committee on 29 June 2015 | Three Year Rolling Audit Plan for 2015/16-2017/18 & Annual Audit plan for 2016/17 developed & submitted to the Audit Committee for approval by the 30th of June 2016 | Annual audit plan developed and presented to the audit committee on 7 June 2016 | N/a |
| To ensure effective reporting on the system of Internal controls, Governance & Risk Management to the Accounting Officer, Management, Executive, Audit Committee & Council | Number of internal audit assignments completed against the date in the Approved Annual Audit plan as approved by the Audit Committee | Internal audit assignments completed against the date in the Approved Annual Audit plan as approved by the Audit Committee | Of the 82 audits planned for the 2014/2015 financial year, 90 Completed. 11 audits included in the 90 not planned equivalent to 109.75 % | Completion of internal audit assignments as per approved Annual Audit Plan for 2015/16 by the 30th of June 2016 | Of the 41 audit assignments planned for the 2015/ 2016 FY, 54 have been completed including ad hoc reviews. | The audit committee approved only Q of the submitted Internal Audit Plan and all Q1 audits are still in progress. |
| Governance & Administration | Review of the Internal Audit charter | N/A | N/A | Internal Audit Charter reviewed & submitted to the Audit Committee for approval by the 31st of October 2015. | Reviewed and updated internal audit charters submitted to the CAE (Acting) for presentation to the AC in June 2016. | N/A |
| To ensure that the members of the public, councilors, employees, stakeholders & service providers have a facility to report fraud, corruption, theft & other irregularities anonymously | Number of quarterly reports on cases reported through the whistle- blowing hotline prepared and submitted to SMC within 15 working days after the end of the quarter. | 3X quarterly reports on cases reported through the whistleblowing hotline prepared and submitted to SMC within 15 working days after the end of the quarter by 30 June 2015 | 3X quarterly reports on cases reported through the whistleblowing hotline prepared and submitted to SMC within 15 working days after the end of the quarter by 30 June 2015 | 4 x quarterly reports on cases reported through the whistle blowing hotline prepared and submitted to SMC within 30 working days after the end of the quarter by the 30th of June 2016 | 4 x quarterly reports on cases reported through the whistle blowing hotline were prepared and Submitted to the Audit Committee on a quarterly basis. | N/A |

| INTERNAL AUDIT POLICY OBJECTIVES TAKEN FROM IDP | | | | | | | |
|---|---|--|--|--|--|--------|--|
| Service Objectives | | | 014/2015 | 2015 2015/2016 | | | |
| Service indicators (i) | Targets | Target | Actual | Target | Actual | Target | |
| To ensure adequacy of the risk register | Updated risk register | Updated risk register for effective risk based annual audit plan submitted to RMC by 30 April 2015 | The updated risk register for the entire municipality was submitted to RMC meeting held on 29 June 2015 | 1 x report on the Consolidated Risk Management Strategy developed & submitted to the RMC by the 20th of May 2016 for the 2015/16 financial year | 1 x report on the Consolidated Risk Management Strategy developed and submitted to the Audit Committee on 7 June 2016 | N/A | |
| To ensure that the Risk management Committee members are properly appointed & constituted | Letters of appointment for the DMM's | All DMM's are members of the Risk Management Committee by 31 January 2015 | All DMM's were appointed and they are members of the Risk Management Committee | Risk Management methodology developed & submitted to RMC by the 31st of January 2016 | Risk Management methodology Developed & submitted and Audit Committee in February 2016 because the RMC meeting did not sit around 31 January. | N/A | |
| To ensure that the Risk Management Committee has a charter/ Terms of Reference | Date Risk Management Committee charter/ Terms of Reference submitted to SMC for approval | Risk Management Committee charter/ Terms of Reference submitted to the SMC for approval by 31 January 2015 | RMC charter was submitted to the Audit Committee and approved by Council in March 2015 | Risk assessment workshop for OMC members conducted by the 31st of October 2015 | Risk assessment workshop for For all Business Units were conducted in April 2016. | N/A | |
| To ensure adequacy of the risk management strategy | Updated risk management strategy | Updated risk management strategy submitted to the SMC by 30 April 2015 | Risk management strategy reports for all Business Units were submitted to the RMC meeting held on 13 April 2015 (Community Services & Corporate Services) and CBU, Economic Development, Financial Services & Infrastructure Services Business Unit were submitted to the RMC meeting held on 29 June 2015 | 4 x Risk Management reports produced and submitted to RMC by the 20th of every 2nd month in 2015/16 financial year [20/08/15; 20/10/15; 20/01/16 & 20/03/16] | 10 x Risk Management reports were produced and submitted to Audit Committee between July 2015 and June 2016. | N/A | |
| Governance & Administration | Effective Independent Oversight by the Audit Committee | N/A | N/A | 6 x Audit Committee meetings facilitated by the Internal Audit Unit as per the approved work plan/calendar of the Audit Committee by the 30th of June 2016 | 10 X audit committee meetings held by June 2016 | N/A | |

| EMPLOYEE: INTERNAL AUDIT | | | | | | | | |
|--------------------------|------------------|--|-----------|---|-----|--|--|--|
| Job Level | 2014/2015 | | 2015/2016 | | | | | |
| | Employees No. | Posts No. Employees No. Vacancies (fulltime equivalents No. Vacancies (as a sequivalents No. vacancies (as a sequivalent No. vacancies (as a sequivale | | | | | | |
| A1 - A4 | - | - | - | - | | | | |
| B1 - B4 | 1 | 1 | 1 | 0 | 0% | | | |
| C1 - CU | 2 | 6 | 1 | 5 | 83% | | | |
| D1 - DU | 3 | 4 | 3 | 1 | 25% | | | |
| E1 - E2 | 1 | 1 | 1 | 0 | 0% | | | |
| F1 - F2 | - | - | - | - | - | | | |
| Total | 7 | 12 | 6 | 6 | 50% | | | |

| FINANCIAL PERFORMANCE 2015/2016: INTERNAL AUDIT R'000 | | | | | | | |
|--|-----------|--------|-----------|-------|-----------------------------------|--|--|
| Details | 2014/2015 | | 2015/2016 | | | | |
| | Actual | Actual | | | Variances to Adjusted Budget % | | |
| Total Operational Revenue (excl. tarrifs) | 0 | 0 | 0 | 0 | 0 | | |
| Expenditure: | | | | | | | |
| Employees | 5199 | 5516 | 5,989 | 5,271 | -12 | | |
| Repairs and Maintenance | 0 | 0 | 0 | 0 | 0 | | |
| Other | 11654 | 10454 | 14808 | 13844 | -7 | | |
| Total Operational Expenditure | 16853 | 15790 | 20797 | 19115 | -8 | | |
| Net operational (Service) Expenditure | | | | | | | |

| CAPITAL EXPENDITURE: INTERNAL AUDIT R'000 | | | | | | | |
|--|--------|----------------------|-----------------------|-----------------------------------|------------------------|--|--|
| | | 2015/2016 | | | | | |
| Details | Budget | Adjustment Budget | Actual Expenditure | Variances to Adjusted Budget % | Total Project Value | | |
| Total All | | | | | | | |
| No Capital Expenditure in 2015/2016. | N/A | N/A | N/A | N/A | N/A | | |

COMMENT ON THE PERFORMANCE OF INTERNAL AUDIT OVERALL

Overall performance indicates a solid foundation, independence and significantly improved maturity level of the Internal Audit Unit during the 2015/16 financial year. Internal Audit plan had an increased balanced coverage despite limited resources.

Project Risk Assurance on high impact projects or project of high values which are susceptible to fail or completed on ballooned budgets was introduced and will improve project management within the municipality and it sets forth the precise expectation of the desired output.

Whistle-blowing hotline is continuing and managed independently by Deloitte.

The unit intends automating its methodology by acquiring internal audit software in the near future.

COMPONENT G: FINANCIAL PERFORMANCE

SECTION 1: FINANCIAL PERFORMANCE

All relevant information relating to Financial Performance of Msunduzi Municipality & Safe City (Municipal Entity) will be dealt with in terms of the Annual Financial Statements.

SECTION 2: ANNUAL REPORT ON THE SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN

The Service Delivery and Budget Implementation Plan (SDBIP) is a legislative requirement as per the Municipal Finance Management Act (MFMA). The SDBIP gives effect to the Municipality's Integrated Development Plan (IDP) and annual budget. The SDBIP facilitates the accountable role that managers hold to the Council and that Councillors hold to the community. It also fosters the management, implementation and monitoring of the budget, the performance of senior management and the achievement of the strategic objectives as laid out in the IDP.

Chapter 1 of the MFMA describes the SDBIP as:

A detailed plan approved by the mayor of a municipality in terms of section 53 (1) (c)(ii) for implementing the Municipality's delivery of services and the execution of its annual budget and which must include the following:

projections for each month of -

- (i) Revenue to be collected by source; and
- (ii) Operational and capital expenditure, by vote;
- (b) service delivery targets and performance indicators for each quarter".

In terms of the provisions above, IN-YEAR monitoring on service delivery indicators was conducted according to the attached SDBIP on a monthly & quarterly basis and reports thereof submitted to the Operational Management Committee (OMC), EXCO, the Full Council, Portfolio Committees, Municipal Public Accounts Committee and the Audit Committee. Monitoring through the SDBIP enables the municipal manager to monitor the performance of senior managers, the mayor to monitor the performance of the municipality as each activity contains outputs, outcomes and timeframes. The SDBIP is compiled on an annual basis.

As the SDBIP is a management and implementation tool, and not a policy proposal, it is not required to be approved by Council - it is however tabled before Council and made public for information and monitoring purposes. However, the top layer of the SDBIP cannot be revised without the approval of the Council. During the 2011/2012 financial year, the municipality developed a quarterly dashboard reporting process. In 2015/16 the municipality continued to implement the dashboard process of reporting. The dashboard is colour-coded in order to serve as an early indicator warning system in order to identify areas that require intervention in areas of non/under performance. Monthly & Quarterly reports on the SDBIP 2015/2016 were submitted to Council and are available on request.

During the Strategic Planning Process for the 2015/2016 financial year a management resolution was taken to differentiate between service delivery indicators that have a direct impact on the community and those that are operational, support and auxiliary services. In this regard for the 2015/2016 financial year the SDBIP has been developed to focus on the service delivery indicators and the Operational Plan 2015/2016 has been developed to focus on operational, support and auxiliary services.

The SDBIP 2015/2016 contains Public Participation Units (Office of the Speaker, Office of the Mayor), Community Services Units (Area Based Management, Health and Social Services, Community Development (Parks, Waste Management, Halls, Libraries and Art Gallery) and Public Safety Enforcement and Disaster Management), Infrastructure Services Units (Water and Sanitation, Roads and Stormwater, Electricity, Fleet Management and the Landfill Site) and Economic Development Units (Local Economic Development, Town Planning and Environmental Management and Human Settlements). Also included are the Legislated Performance Indicators as regulated by the National and Provincial Departments of Cooperative Governance and Traditional Affairs (CoGTA).

All other units provide operational, support and auxiliary services to the Municipality and have been placed on the Operational Plan 2015/2016. The Operational Plan 2015/2016 contains the Corporate Business Units (Internal Audit, Marketing and Communication, Integrated Development Plan and Performance Management System), Finance Business Units (Budget and Treasury, Revenue Management, Expenditure Management and Supply Chain Management), Infrastructure Services Units (Fleet Management and Project Management Unit), Corporate Services Units (Legal Services, Information Communication Technology, Sound Governance and Human Resources) and Economic Development Unit (Infrastructure Planning and Survey).

The graphical representations below illustrate the performance of the municipality, over the four (4) quarters of the 2015/2016 financial year, as per the colour-coded dashboard.

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED 130% -149% | | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

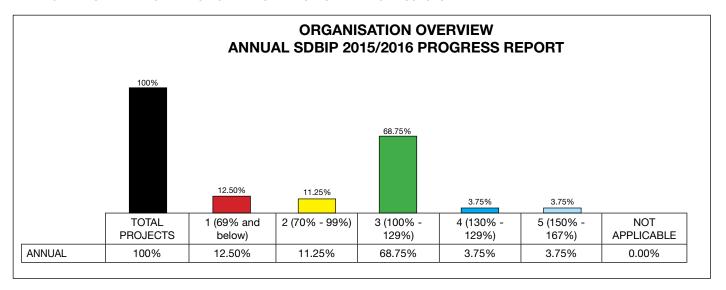
SDBIP 2015/2016 ANNUAL PROGRESS REPORT ORGANISATIONAL OVERVIEW

 1.
 TOTAL PROJECTS:
 172

 1.1
 OPERATING PROJECTS:
 80

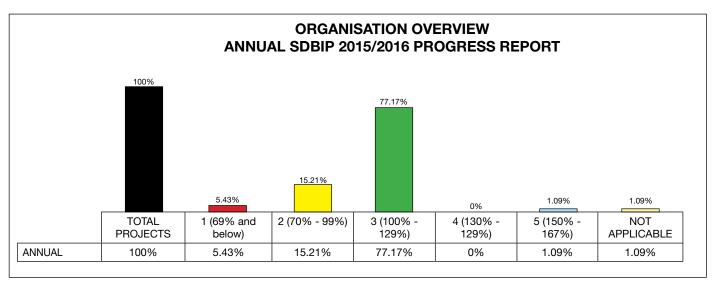
 1.2
 CAPITAL PROJECTS:
 92

2. GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



A total of 80 Operating Projects were reported on the SDBIP for the 2015/2016 financial year. 12.50% of the projects were reported as having achieved a 1 for the SDBIP 2015/2016. 11.25% of the projects were reported as having achieved a 2 for the SDBIP 2015/2016. 68.75% of the projects were reported as having achieved a 3 for the SDBIP 2015/2016. 3.75% of the projects were reported as having achieved a 4 for the SDBIP 2015/2016. 3.75% of the projects were reported as having achieved a 5 for the SDBIP 2015/2016. 0% of the projects were reported as not applicable for the SDBIP 2015/2016.

3. GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS

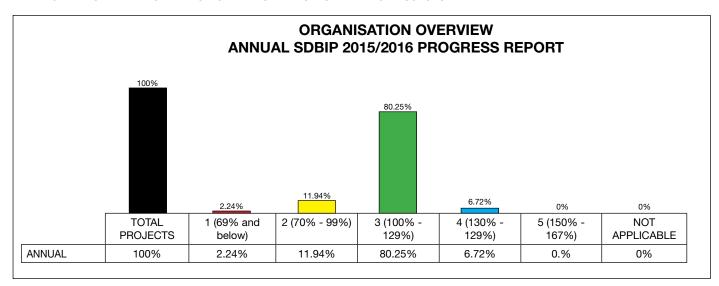


A total of 92 Capital Projects were reported on the SDBIP for the 2015/2016 financial year. 5.43% of the projects were reported as having achieved a 1 for the SDBIP 2015/2016. 15.21% of the projects were reported as having achieved a 2 for the SDBIP 2015/2016. 77.17% of the projects were reported as having achieved a 3 for the SDBIP 2015/2016. 0% of the projects were reported as having achieved a 4 for the SDBIP 2015/2016. 1.09% of the projects were reported as having achieved a 5 for the SDBIP 2015/2016. 1.09% of the projects were reported as not applicable for the SDBIP 2015/2016.

OPERATIONAL PLAN (OP) 2015/2016 ANNUAL PROGRESS REPORT ORGANISATIONAL OVERVIEW

1. TOTAL PROJECTS: 1331.1 OPERATING PROJECTS: 133

2. GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



A total of 133 Projects were reported on the Operational Plan for the 2015/2016 financial year.

- 2.24% of the projects were reported as having achieved a 1 for the OP 2015/2016.
- 11.94% of the projects were reported as having achieved a 2 for the OP 2015/2016.
- 80.25% of the projects were reported as having achieved a 3 for the OP 2015/2016.
- 6.72% of the projects were reported as having achieved a 4 for the OP 2015/2016.
- 0% of the projects were reported as having achieved a 5 for the OP 2015/2016.
- 0% of the projects were reported as not applicable for the OP 2015/2016.

CONCLUSION:

This Annual Performance report reflects the performance of Business Units during the financial year 2015/2016.

During the 2015/2016 financial year Msunduzi Municipality made great strides in trying to ensure a clean audit again on performance having been awarded clean audits for 2013/2014 & 2014/2015 financial years respectively. A number of systems, procedures and interventions were implemented during this period to assist with ensuring the alignment of the Integrated Development Plan, Budget & Service Delivery & Budget Implementation Plan (SDBIP) in order for the communities to receive quality services. The municipality also undertook several interventions to ensure that the communities it serves were continuously informed of matters pertaining to service delivery.

CHAPTER 4 - ANNUAL FINANCIAL STATEMENTS

THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2016

GENERAL INFORMATION

Legal form of entity

Nature of business and principal activities

Legislation governing the municipality's operations

Grading of local authority

Controlling entity

Municipal entity

Registered office

Business address

Postal address

Telephone Facsimile Bankers Auditors Website

Acting Accounting Officer
Chief Finance Officer (CFO)

Executive Committee

Category B Municipality in terms of section 1 of the Local Government: Municipal Structures Act, 1998 (Act 117 of 1998) read with section 155(1) of the Constitution of the Republic of South Africa (Act 108 of 1996)

The primary function of the Msunduzi Municipality is to provide basic services i.e. water, electricity, sewerage and refuse to the Pietermaritzburg jurisdiction.

The Msunduzi Municipality is controlled by the Mayor, Deputy Mayor, the Accounting Officer, Speaker, ten Executive Committee members, and five Deputy Municipal Managers who contribute to day-to-day management.

Municipal Finance Management Act, (Act 56 of 2003)

The Constitution of the Republic of South Africa (Act 108 of 1996),

Municipal Structures Act (Act 117 of 1998) Municipal Systems Act, (Act 32 of 2000)

Category - B

The Msunduzi Municipality Safe City Msunduzi NPC

The City Hall 260 Church Street Pietermaritzburg

3201

The City Hall 260 Church Street Pietermaritzburg

3201

The City Hall Private Bag x321

3200

(033) 392 2006 (033) 392 2208 First National Bank The Auditor General www.msunduzi.gov.za

S Hadebe N M Ngcobo

Mayor - CJ Ndlela Deputy Mayor - TR Zuma Member - NP Bhengu Member - M Inderjit Member - WF Lambert Member - M J Lawrence Member - NE Majola Member - JJ Ngubo Member - TV Xulu Member - M Schalkwyk

Councillors

Speaker - B Baijoo

Chief Whip - TV Magubane

N B Ahmed

R Ahmed

R P Ashe

N Atwaru

C Bradley

S D Buthelezi

T M Buthelezi

N P Dlamini

T I Dlamini

A B Dlomo

S N Govender

N F Gumede

S C Gwala

U Haswell V P Jaca

S P Lyne

L L Madlala

I S Madonda

T Magwaza

T S Majola

F M Makhathini

M Maphumalo

T Matiwane

A L Mbanjwa

ZF Mbatha

GR McArthur

A S Mkhize

B M Mkhize

M A Mkhize

M H Mkhize

V G M Mlete

N Msimang

C S Ndawonde

Z N Ndlovu

M D Ndlovu

T P Ndlovu

K M Ngcobo B B Ngcobo

J M Ngcobo

L Ngcobo

M A Ngcobo

P T Ngcobo

PG Ngidi

DT Ntombela

B D Phungula

D F Ryder

P Shozi

L N Sikhakhane

J Singh

R B Singh

P Sithole

B C Sokhela

M S Sokhela

R Soobiah

M A Tarr

L J Winterbach

D P Zondi

B M Zuma

F R Zungu

N J Zungu

BE Zuma

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The reports and statements set out below comprise the presented to the provincial legislature:

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ABBREVIATIONS

COID Compensation for Occupational Injuries and Diseases

CRR Capital Replacement Reserve
DBSA Development Bank of South Africa

SA GAAP South African Statements of Generally Accepted Accounting Practice

GRAP Generally Recognised Accounting Practice

GAMAP Generally Accepted Municipal Accounting Practice

HDF Housing Development Fund

IAS International Accounting Standards
IMFO Institute of Municipal Finance Officers

IPSAS International Public Sector Accounting Standards

ME's Municipal Entities

MEC Member of the Executive Council
MFMA Municipal Finance Management Act

MIG Municipal Infrastructure Grant (Previously CMIP)

ACCOUNTING OFFICER'S RESPONSIBILITIES AND APPROVAL

Certification by the Acting City Manager

I am responsible for the preparation of these Consolidated Annual Financial Statements, which are set out on pages 1 to 141, in terms of Section 126(1) of the Municipal Finance Management Act (56 of 2003) and which I have signed on behalf of the Municipality.

I certify that the salaries, allowances and benefits of Councillors as disclose in note 39 of these Consolidated Annual Financial Statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearer Act and the Minister of Provincial and Local Governments determination in accordance with this Act.

12/12/2016

S Hadebe Date: 12/12/2016

Acting Accounting Officer

STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2016

| | | Economic | entity | Controlling entity | |
|--|--------------|----------------|---------------|--------------------|---------------|
| Figures in Rand | Note(s) | 2016 | 2015 | 2016 | 2015 |
| Assets | | | | | |
| Current Assets | | | | | |
| Inventories | 3 | 65,151,366 | 43,707,798 | 65,151,366 | 43,707,798 |
| Trade receivables from non-exchange transactions | 4 | 370,237,096 | 376,560,451 | 370,234,596 | 376,557,951 |
| VAT receivable | 18 | 14,986 | - | - | - |
| Trade and receivables from exchange transactions | 5 | 888,164,024 | 717,015,002 | 888,164,024 | 717,015,002 |
| Short term investment | 6 | 8,318,183 | 7,934,708 | 8,318,183 | 7,934,708 |
| Cash and cash equivalents | 7 | 971,060,564 | 841,152,623 | 969,623,953 | 832,933,258 |
| · | - | 2,302,946,219 | 1,986,370,582 | 2,301,492,122 | 1,978,148,717 |
| | | | | | |
| Non-Current Assets | | | | | |
| Agricultural assets | 8 | 54,275,801 | 44,831,368 | 54,275,801 | 44,831,368 |
| Investment property | 9 | 656,408,640 | 647,118,664 | 656,408,640 | 647,118,664 |
| Property, plant and equipment | 10 | 6,925,577,531 | 7,037,535,477 | 6,919,378,396 | 7,037,176,980 |
| Intangible assets | 11 | 39,518,564 | 17,211,599 | 39,518,564 | 17,211,599 |
| Heritage assets | 12 | 233,948,936 | 232,025,463 | 233,948,936 | 232,025,463 |
| Other financial assets | 13 | 10,317,110 | 9,233,105 | 10,317,110 | 9,233,105 |
| | - | 7,920,046,582 | 7,987,955,676 | 7,913,847,447 | 7,987,597,179 |
| Total Assets | - | 10,222,992,801 | 9,974,326,258 | 10,215,339,569 | 9,965,745,896 |
| Liabilities | | | | | |
| Current Liabilities | | | | | |
| Other financial liabilities | 14 | 67,761,975 | 52,012,449 | 67,761,975 | 52,012,449 |
| Finance lease obligation | 15 | 1,553,499 | 1,511,829 | 1,553,499 | 1,511,829 |
| Payables from exchange transactions | 16 | 530,939,299 | 566,136,556 | 530,736,604 | 566,104,701 |
| VAT payable | 17 | 55,841,372 | 40,430,375 | 55,841,372 | 39,492,243 |
| Consumer deposits | 19 | 92,378,188 | 87,030,551 | 92,378,188 | 87,030,551 |
| Retirement benefit obligation | 20 | 21,141,300 | 18,037,692 | 21,141,300 | 18,037,692 |
| Unspent conditional grants and receipts | 21 | 256,740,818 | 134,856,624 | 249,940,818 | 134,856,624 |
| Provisions | 22 | 6,690,279 | 6,029,351 | 6,690,279 | 6,029,351 |
| | - | 1,033,046,730 | 906,045,427 | 1,026,044,035 | 905,075,440 |
| Non-Current Liabilities | | | | | |
| Other financial liabilities | 14 | 568,133,347 | 541,301,371 | 568,133,347 | 541,301,371 |
| Finance lease obligation | 15 | 346,586 | 2,099,415 | 346,586 | 2,099,415 |
| Retirement benefit obligation | 20 | 625,699,203 | 591,899,445 | 625,699,203 | 591,899,445 |
| Provisions | 22 | 67,041,163 | 61,849,677 | 67,041,163 | 61,849,677 |
| | - | 1,261,220,299 | 1,197,149,908 | 1,261,220,299 | 1,197,149,908 |
| Total Liabilities | - | 2,294,267,029 | 2,103,195,335 | 2,287,264,334 | 2,102,225,348 |
| Net Assets | - | 7,928,725,772 | 7,871,130,923 | 7,928,075,235 | 7,863,520,548 |
| Net Assets | | | | | |
| Share capital | 26 | _ | 100 | _ | _ |
| Reserves | • | | | | |
| Housing development fund | 23 | 72,158,775 | 53,882,712 | 72,158,775 | 53,882,712 |
| Revaluation reserve | 24 | 52,129,145 | 52,129,145 | 52,129,145 | 52,129,145 |
| Capital replacement reserve | 25 | 151,935,999 | 151,935,999 | 151,935,999 | 151,935,999 |
| Accumulated surplus | | 7,652,501,853 | 7,613,182,967 | 7,651,851,316 | 7,605,572,692 |
| Total Net Assets | - | 7,928,725,772 | 7,871,130,923 | 7,928,075,235 | 7,863,520,548 |

STATEMENT OF FINANCIAL PERFORMANCE

| | | Economi | ic entity | Controlli | ng entity |
|--|-------------|------------------|-----------------|-----------------|-----------------|
| Figures in Rand | Note(s) | 2016 | 2015 | 2016 | 2015 |
| | | | | | |
| Revenue | | | | | |
| Revenue from exchange transactions | | | | | |
| Service charges | 29 | 2,468,236,938 | 2,227,636,415 | 2,468,236,938 | 2,227,636,415 |
| Rental received | 30 | 20,222,252 | 23,477,153 | 20,222,252 | 23,477,153 |
| Fees from agency services | 31 | 532,141 | 577,908 | 532,141 | 577,908 |
| Licences and permits | 32 | 90,168 | 88,837 | 90,168 | 88,837 |
| Other revenue | 33 | 87,809,501 | 89,221,892 | 87,807,692 | 89,221,366 |
| Interest received - trade and other receivables | 34 | 60,213,939 | 69,528,678 | 60,213,939 | 69,528,678 |
| Interest received - external investment | 34 | 68,434,503 | 51,026,699 | 68,242,363 | 50,973,175 |
| Total revenue from exchange transactions | | 2,705,539,442 | 2,461,557,582 | 2,705,345,493 | 2,461,503,532 |
| Revenue from non-exchange transactions | | | | | |
| Taxation revenue | | | | | |
| Property rates | 35 | 742,052,098 | 686,396,237 | 742,052,098 | 686,396,237 |
| Property rates - penalties imposed | 35 | 20,236,112 | 30,207,179 | 20,236,112 | 30,207,179 |
| Transfer revenue | | | | | |
| Government grants and subsidies | 36 | 769,640,097 | 876,063,280 | 769,640,097 | 876,063,280 |
| Fines | 37 | 52,657,723 | 108,633,588 | 52,657,723 | 108,633,588 |
| Total revenue from non-exchange transactions | | 1,584,586,030 | 1,701,300,284 | 1,584,586,030 | 1,701,300,284 |
| Total revenue | 28 | 4,290,125,472 | 4,162,857,866 | 4,289,931,523 | 4,162,803,816 |
| Expenditure | | | | | |
| Employee related costs | 38 | (942,483,343) | (885,351,814) | (938,283,004) | (881,616,172) |
| Remuneration of councillors | 39 | (41,763,039) | (34,657,435) | (41,763,039) | (34,657,435) |
| Conditional grant expenditure | 40 | (73,364,194) | (135,304,171) | (73,364,194) | (135,304,171) |
| Depreciation and amortisation | 41 | (505,131,448) | (465,408,973) | (504,289,144) | (464,535,534) |
| Impairment of assets | 42 | (50,002,359) | (16,571,487) | (50,002,359) | (16,571,487) |
| Finance costs | 43 | (75,094,944) | (71,169,271) | (75,094,944) | (71,169,271) |
| Debt impairment | 44 | (92,507,590) | (222,109,923) | (92,507,590) | (222,109,923) |
| Collection costs | 45 | (12,528,519) | (5,972,677) | (12,528,519) | (5,972,677) |
| Repairs and maintenance | 46 | (151,572,106) | (193,369,205) | (151,360,353) | (193,317,455) |
| Bulk purchases | 47 | (1,799,213,567) | (1,586,802,287) | (1,799,213,567) | (1,586,802,287) |
| Contracted services | 48 | (65,468,010) | (29,698,420) | (65,468,010) | (29,698,420) |
| Grants and subsidies paid | 49 | (238,128) | (238,128) | (5,911,128) | (11,572,032) |
| General expenses | 50 | (436,459,903) | (479,720,747) | (435,687,609) | (479,018,812) |
| Total expenditure | | (4,245,827,150) | (4,126,374,538) | (4,245,473,460) | (4,132,345,676) |
| Operating surplus | | 44,298,322 | 36,483,328 | 44,458,063 | 30,458,140 |
| Gain or (loss) on disposal of assets | 51 | 149,329 | 419,962 | 149,329 | 419,962 |
| Gain or (loss) on donated assets | 52 | 156,182 | 64,091 | 156,182 | 64,091 |
| Fair value adjustment of investment properties | 53 | 11,029,976 | 20,222,920 | 11,029,976 | 20,222,920 |
| Gain or (loss) on biological and agricultural assets | 54 | 9,288,973 | (1,769,662) | 9,288,973 | (1,769,662) |
| Inventory write up or (write downs) | 55 | 473,316 | - | 473,316 | (.,5,552) |
| Gain or (loss) on sale of movable assets | 56 | (1,291,947) | (455,457) | (1,291,947) | (455,457) |
| Gain or loss immoveable assets | 57 | (11,799,253) | 55,240 | (11,799,253) | 55,240 |
| | | 8,006,576 | 18,537,094 | 8,006,576 | 18,537,094 |
| | | -, -, | · -, · , · | -, | -,, |

STATEMENT OF CHANGES IN NET ASSETS

| Figures in Rand | Share capital | Housing development fund | Revaluation reserve | Capital replacement reserve | Total | Accumulated surplus | Total net assets |
|---|------------------|--------------------------------|------------------------|-----------------------------------|-------------|------------------------|---------------------|
| Economic entity | | | | | | | |
| Restated opening balance at 01 July 2014 | 100 | 51,542,986 | 52,129,145 | 1 | 103,672,131 | 7,261,319,624 | 7,364,991,855 |
| Effects of prior period error | | • | ı | 1 | ı | 441,230,303 | 441,230,303 |
| Net income (losses) recognised directly in net assets | | | 1 | ı | ı | 441,230,303 | 441,230,303 |
| Restated Surplus / Defict for the year | | • | ı | ı | ı | 55,020,422 | 55,020,422 |
| Total recognised income and expenses for the year | | 1 | 1 | 1 | 1 | 496,250,725 | 496,250,725 |
| Adjustments | | • | ı | ı | ı | (141,961,764) | (141,961,764) |
| Transfer to HDF | | 2,339,726 | ı | ı | 2,339,726 | (2,425,618) | (85,892) |
| Transfer to capital replacement reserve | | 1 | 1 | 151,935,999 | 151,935,999 | ı | 151,935,999 |
| Total changes | | 2,339,726 | 1 | 151,935,999 | 154,275,725 | 351,863,343 | 506,139,068 |
| Restated balance at 01 July 2015 | 100 | 53,882,712 | 52,129,145 | 151,935,999 | 257,947,856 | 7,613,182,963 | 7,871,130,919 |
| Surplus / Deficit for the year | ı | 1 | 1 | ı | ı | 52,304,898 | 52,304,898 |
| Adjustments | • | 1 | 1 | 1 | 1 | 5,290,055 | 5,290,055 |
| Transfer to HDF | | 18,276,063 | ı | ı | 18,276,063 | (18,276,063) | ı |
| Total changes | ı | 18,276,063 | ı | ı | 18,276,063 | 39,318,890 | 57,594,953 |
| Balance at 30 June 2016 | | 72,158,775 | 52,129,145 | 151,935,999 | 276,223,919 | 7,652,501,853 | 7,928,725,772 |
| Note(s) | 26 | 23 | 24 | 25 | | | |
| | | | | | | | |

| | tund | | 2 | | | |
|----|------------|---|---|--|--|---------------|
| | | | | | | |
| • | 51,542,986 | 52,129,145 | • | 103,672,131 | 7,259,734,532 | 7,363,406,663 |
| • | • | ı | ı | ı | (141,961,748) | (141,961,748) |
| • | 1 | 1 | 1 | ı | 441,230,304 | 441,230,304 |
| • | 2,339,726 | ı | 1 | 2,339,726 | (2,425,630) | (85,904) |
| • | ı | ı | 151,935,999 | 151,935,999 | ı | 151,935,999 |
| | 2,339,726 | | 151,935,999 | 154,275,725 | 296,842,926 | 451,118,651 |
| • | 1 | 1 | 1 | ı | 48,995,234 | 48,995,234 |
| | 2,339,726 | ı | 151,935,999 | 154,275,725 | 345,838,160 | 500,113,885 |
| • | 2,339,726 | ı | 151,935,999 | 154,275,725 | 345,838,160 | 500,113,885 |
| | 53,882,712 | 52,129,145 | 151,935,999 | 257,947,856 | 7,605,572,692 | 7,863,520,548 |
| | | | | | | |
| 1 | 1 | ı | 1 | ı | 12,090,048 | 12,090,048 |
| 1 | 18,276,063 | ı | ı | 18,276,063 | (18,276,063) | 1 |
| 1 | 18,276,063 | ı | 1 | 18,276,063 | (6,186,015) | 12,090,048 |
| • | ı | ı | ı | ı | 52,464,639 | 52,464,639 |
| 1 | 18,276,063 | ı | ı | 18,276,063 | 46,278,624 | 64,554,687 |
| | 18,276,063 | ı | 1 | 18,276,063 | 46,278,624 | 64,554,687 |
| • | 72,158,775 | 52,129,145 | 151,935,999 | 276,223,919 | 7,651,851,316 | 7,928,075,235 |
| 26 | 23 | 24 | 25 | | | |
| | 5 | 2,339,7 2,339,7 2,339,7 53,882,7 18,276,0 18,276,0 18,276,0 18,276,0 18,276,0 | 2,339,726 2,339,726 2,339,726 53,882,712 53,882,712 51,8276,063 18,276,063 18,276,063 18,276,063 23 23 22 | 2,339,726 - 151,935,991 2,339,726 - 151,935,991 53,882,712 52,129,145 151,935,991 - 18,276,063 - 18,276,063 18,276,063 - 2 18,276,063 - 2 23,2276,063 - 2 24,25,755,063 - 2 25,129,145 151,935,991 | 2,339,726 - 151,935,999 2,339,726 - 151,935,999 2,339,726 - 151,935,999 53,882,712 52,129,145 151,935,999 18,276,063 | 2,339,726 |

CASH FLOW STATEMENT

| | | Econom | ic entity | Controlli | ng entity |
|--|---------|-----------------|-----------------|-----------------|-----------------|
| Figures in Rand | Note(s) | 2016 | 2015 | 2016 | 2015 |
| Cash flows from operating activities | | | | | |
| Receipts | | | | | |
| Sale of goods and services | | 3,299,560,934 | 2,945,238,294 | 3,299,660,646 | 2,944,128,761 |
| Government grants and subsidies | | 769,306,985 | 882,863,280 | 769,306,985 | 876,063,280 |
| Interest income | | 128,456,302 | 120,501,853 | 128,456,302 | 120,501,853 |
| | | 4,197,324,221 | 3,948,603,427 | 4,197,423,933 | 3,940,693,894 |
| Payments | | | | | |
| Employee costs | | (938,283,004) | (881,616,172) | (938,283,004) | (881,616,172) |
| Suppliers | | (2,616,804,224) | (2,491,022,965) | (2,616,804,224) | (2,491,022,965) |
| Finance costs | | (75,094,944) | (71,169,269) | (75,094,944) | (71,169,270) |
| | | (3,630,182,172) | (3,443,808,406) | (3,630,182,172) | (3,443,808,407) |
| Net cash flows from operating activities | 59 | 567,142,049 | 504,795,021 | 567,241,761 | 496,885,487 |
| Cash flows from investing activities | | | | | |
| Purchase of property, plant and equipment | 10 | (131,809,736) | (166,217,540) | (125,200,186) | (165,857,934) |
| Proceeds from sale of property, plant and equipment | 10 | - | 420,619 | - | 420,619 |
| Movement in other financial assets | 13 | (1,084,005) | 400,656 | (1,084,005) | 400,656 |
| Short term investment | 6 | (383,475) | (1,032,874) | (383,475) | (1,032,874) |
| Capital under construction | 10 | (326,798,179) | (379,324,144) | (326,798,179) | (379,324,144) |
| Purchase of intangible assets | 11 | (23,145,411) | (1,111,073) | (23,145,411) | (1,111,073) |
| Purchase of heritage assets | 12 | (157,790) | (381,246) | (157,790) | (381,246) |
| Conversion to Non Profit Corporation | 26 | (100) | - | - | - |
| Net cash flows from investing activities | | (483,378,696) | (547,245,602) | (476,769,046) | (546,885,996) |
| Cash flows from financing activities | | | | | |
| Repayment of borrowings | 14 | 40,870,343 | 53,739,023 | 40,870,343 | 53,739,023 |
| Movement in consumer deposits | 19 | 5,347,635 | 1,921,480 | 5,347,635 | 1,921,480 |
| Net cash flows from financing activities | | 46,217,978 | 55,660,503 | 46,217,978 | 55,660,503 |
| Net increase/(decrease) in cash and cash equivalents | | 129,981,331 | 13,209,922 | 136,690,693 | 5,659,994 |
| Cash and cash equivalents at the beginning of the year | | 841,079,233 | 827,942,701 | 832,933,260 | 827,273,264 |
| Cash and cash equivalents at the end of the year | 7 | 971,060,564 | 841,152,623 | 969,623,953 | 832,933,258 |

STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS

| Budget on Accrual Basis | | | | | | , |
|--|-----------------|---------------|-----------------|--|---|--------------------------------|
| | Approved budget | Adjustments | Final Budget | Actual amounts on comparable basis | Difference between final budget and | Reference |
| Figures in Rand | | | | | actual | |
| Economic entity | | | | | | |
| Statement of Financial Performance | | | | | | |
| Revenue | | | | | | |
| Revenue from exchange transactions | | | | | | |
| Service charges | 2,694,542,000 | - | 2,694,542,000 | 2,468,236,938 | (226,305,062) | For all variance explainations |
| Rental received | 41,329,367 | 212,028 | 41,541,395 | 20,222,252 | (21,319,143) | refer to note 27 |
| ees from agency services | 632,176 | 212,020 | 632,176 | 532,141 | (100,035) | |
| Licences and permits | 87,183 | | 87,183 | 90,168 | 2,985 | |
| Other revenue | (49,346,332) | 98,913,293 | 49,566,961 | 87,809,501 | 38,242,540 | |
| nterest received - trade and other | 62,593,298 | - | 62,593,298 | 60,213,939 | (2,379,359) | |
| eceivables | 02,030,230 | | 02,000,200 | 00,210,000 | (2,010,000) | |
| nterest received -external investments | 33,987,999 | - | 33,987,999 | 68,434,503 | 34,446,504 | |
| Total revenue from exchange transactions | 2,783,825,691 | 99,125,321 | 2,882,951,012 | 2,705,539,442 | (177,411,570) | |
| Revenue from non-exchange transactions | | | | | | |
| Taxation revenue | | | | | | |
| Property rates | 743,112,753 | 10,403,881 | 753,516,634 | 742,052,098 | (11,464,536) | |
| Property rates - penalties imposed | 41,348,999 | - | 41,348,999 | 20,236,112 | (21,112,887) | |
| ransfer revenue | | | | | | |
| Government grants & subsidies | 929,712,000 | 53,879,753 | 983,591,753 | 769,640,097 | (213,951,656) | |
| Fines | 17,488,270 | 4,036,255 | 21,524,525 | 52,657,723 | 31,133,198 | |
| Total revenue from non-exchange ransactions | 1,731,662,022 | 68,319,889 | 1,799,981,911 | 1,584,586,030 | (215,395,881) | |
| Total revenue | 4,515,487,713 | 167,445,210 | 4,682,932,923 | 4,290,125,472 | (392,807,451) | |
| Expenditure | | | | | | |
| Employee related costs | (956,641,547) | 15,948,667 | (940,692,880) | (942,483,343) | (1,790,463) | |
| Remuneration of councillors | (42,350,433) | 485,633 | (41,864,800) | (41,763,039) | 101,761 | |
| Conditional grant expenditure | (44,866,000) | (62,730,555) | (107,596,555) | (73,364,194) | 34,232,361 | |
| Depreciation and amortisation | (556,482,689) | - | (556,482,689) | (505,131,448) | 51,351,241 | |
| mpairment of assets | - | (315,000) | (315,000) | (50,002,359) | (49,687,359) | |
| Finance costs | (69,489,091) | (8,555,121) | (78,044,212) | (75,094,944) | 2,949,268 | |
| Debt impairment | (124,586,000) | 17,331,172 | (107,254,828) | (92,507,590) | 14,747,238 | |
| Collection costs | (3,462,384) | (9,427,849) | (12,890,233) | (12,528,519) | 361,714 | |
| Repairs and maintenance | (206,214,281) | 49,729,322 | (156,484,959) | (151,572,106) | 4,912,853 | |
| Bulk purchases | (1,736,811,066) | (62,402,501) | (1,799,213,567) | (1,799,213,567) | - | |
| Contracted services | (18,555,560) | (49,341,066) | (67,896,626) | (65,468,010) | 2,428,616 | |
| Grant and subsidies paid | (5,853,603) | (57,526) | (5,911,129) | (238,128) | 5,673,001 | |
| General expenses | (267,671,780) | (53,033,261) | (320,705,041) | (436,459,903) | (115,754,862) | |
| Total expenditure | (4,032,984,434) | (162,368,085) | (4,195,352,519) | (4,245,827,150) | (50,474,631) | |
| Operating surplus | 482,503,279 | 5,077,125 | 487,580,404 | 44,298,322 | (443,282,082) | |
| Gain or (loss) on disposal of assets | 9,700,000 | - | 9,700,000 | 149,329 | (9,550,671) | |
| Gain or (loss) on donated assets | 314,720 | - | 314,720 | 156,182 | (158,538) | |
| -air value adjustment of agricultural | _ | | | 11,029,976 | 11,029,976 | |

| Budget on Accrual Basis | | | | | | |
|---|-----------------|-------------|--------------|--|---|-----------|
| Figures in Rand | Approved budget | Adjustments | Final Budget | Actual amounts on comparable basis | Difference between final budget and actual | Reference |
| Gain or (loss) on biological and agricultural assets | - | - | - | 9,288,973 | 9,288,973 | |
| Inventories losses/write-downs | - | - | - | 473,316 | 473,316 | |
| Gain or (loss) on movable assets | - | (3,553,995) | (3,553,995) | (1,291,947) | 2,262,048 | |
| Gains or (loss) on immovable assets | - | - | - | (11,799,253) | (11,799,253) | |
| | 10,014,720 | (3,553,995) | 6,460,725 | 8,006,576 | 1,545,851 | |
| Surplus before taxation | 492,517,999 | 1,523,130 | 494,041,129 | 52,304,898 | (441,736,231) | |
| Actual Amount on Comparable Basis as Presented in the Budget and Actual Comparative Statement | 492,517,999 | 1,523,130 | 494,041,129 | 52,304,898 | (441,736,231) | |

| | Approved budget | Adjustments | Final Budget | Actual amounts on comparable | Difference between final | Reference |
|---|-----------------|--------------|----------------|------------------------------|-----------------------------|-----------|
| Figures in Rand | | | | basis | budget and actual | |
| Statement of Financial Position | | | | | | |
| Assets | | | | | | |
| Current Assets | | | | | | |
| nventories | 741,893,006 | - | 741,893,006 | 65,151,366 | (676,741,640) | |
| Other financial assets | 43,081 | - | 43,081 | - | (43,081) | |
| rade receivables from non-exchange ransactions | 376,437,620 | - | 376,437,620 | 370,237,096 | (6,200,524) | |
| /AT receivable | - | - | - | 14,986 | 14,986 | |
| rade and other receivables from exchange transactions | 883,146,939 | - | 883,146,939 | 888,164,024 | 5,017,085 | |
| Short term investment | 7,756,363 | - | 7,756,363 | 8,318,183 | 561,820 | |
| Cash and cash equivalents | 1,123,670,222 | 36,542,000 | 1,160,212,222 | 971,060,564 | (189,151,658) | |
| | 3,132,947,231 | 36,542,000 | 3,169,489,231 | 2,302,946,219 | (866,543,012) | |
| | | | | | | |
| Ion-Current Assets | | | | | | |
| gricultural assets | 46,520,046 | - | 46,520,046 | 54,275,801 | 7,755,755 | |
| nvestment property | 356,913,816 | - | 356,913,816 | 656,408,640 | 299,494,824 | |
| roperty, plant and equipment | 6,948,784,645 | (20,389,000) | 6,928,395,645 | 6,925,577,531 | (2,818,114) | |
| ntangible assets | 27,283,200 | - | 27,283,200 | 39,518,564 | 12,235,364 | |
| leritage assets | - | - | - | 233,948,936 | 233,948,936 | |
| Other financial assets | 188,463,138 | - | 188,463,138 | 10,317,110 | (178,146,028) | |
| | 7,567,964,845 | (20,389,000) | 7,547,575,845 | 7,920,046,582 | 372,470,737 | |
| otal Assets | 10,700,912,076 | 16,153,000 | 10,717,065,076 | 10,222,992,801 | (494,072,275) | |
| iabilities | | | | | | |
| Current Liabilities | | | | | | |
| Other financial liabilities | 61,750,537 | - | 61,750,537 | 67,761,975 | 6,011,438 | |
| inance lease obligation | - | - | - | 1,553,499 | 1,553,499 | |
| Payables from exchange transactions | 942,070,825 | - | 942,070,825 | 530,939,299 | (411,131,526) | |
| 'AT payable | 100,629,542 | - | 100,629,542 | 55,841,372 | (44,788,170) | |
| Consumer deposits | 92,797,900 | - | 92,797,900 | 92,378,188 | (419,712) | |
| Retirement benefit obligation | · · · · · - | - | - | 21,141,300 | 21,141,300 | |
| Unspent conditional grants and receipts | 174,788,447 | - | 174,788,447 | 256,740,818 | 81,952,371 | |
| Provisions | 6,084,404 | - | 6,084,404 | 6,690,279 | 605,875 | |
| | 1,378,121,655 | - | 1,378,121,655 | 1,033,046,730 | (345,074,925) | |
| | | | | | | |
| Ion-Current Liabilities | | | | | | |
| Other financial liabilities | 579,760,786 | - | 579,760,786 | 568,133,347 | (11,627,439) | |
| inance lease obligation | - | - | - | 346,586 | 346,586 | |
| Retirement benefit obligation | 615,833,203 | - | 615,833,203 | 625,699,203 | 9,866,000 | |
| Provisions | 65,882,162 | | 65,882,162 | 67,041,163 | 1,159,001 | |
| | 1,261,476,151 | - | 1,261,476,151 | 1,261,220,299 | (255,852) | |
| Total Liabilities | 2,639,597,806 | - | 2,639,597,806 | 2,294,267,029 | (345,330,777) | |
| let Assets | 8,061,314,270 | 16,153,000 | 8,077,467,270 | 7,928,725,772 | (148,741,498) | |

| Budget on Accrual Basis | | | | | | |
|---|-----------------|-------------|---------------|------------------------------------|---|-----------|
| | Approved budget | Adjustments | Final Budget | Actual amounts on comparable basis | Difference between final budget and | Reference |
| Figures in Rand | | | | | actual | |
| Net Assets | | | | | | |
| Net Assets Attributable to Owners of Controlling Entity | | | | | | |
| Share capital | - | - | - | (100) | (100) | |
| Reserves | | | | | | |
| lousing development fund | 52,685,111 | - | 52,685,111 | 72,158,775 | 19,473,664 | |
| Revaluation reserve | - | - | - | 52,129,145 | 52,129,145 | |
| Capital replacement reserve | 120,000,000 | - | 120,000,000 | 151,935,999 | 31,935,999 | |
| Accumulated surplus | 7,888,629,159 | 16,153,000 | 7,904,782,159 | 7,652,501,953 | (252,280,206) | |
| Total Net Assets | 8,061,314,270 | 16,153,000 | 8,077,467,270 | 7,928,725,772 | (148,741,498) | |

| | Approved budget | Adjustments | Final Budget | Actual amounts on comparable basis | Difference between final budget and | Reference |
|---|-----------------|-------------|-----------------|--|---|-----------|
| Figures in Rand | | | | Dasis | actual | |
| Cash Flow Statement | | | | | | |
| Cash flows from operating activities | | | | | | |
| Receipts | | | | | | |
| Sale of goods and services | 3,134,902,000 | 10,404,000 | 3,145,306,000 | 3,299,560,934 | 154,254,934 | |
| Government grants and subsidies | 929,712,000 | 8,486,000 | 938,198,000 | 769,306,985 | (168,891,015) | |
| nterest revenue | 64,894,000 | - | 64,894,000 | 128,456,302 | 63,562,302 | |
| | 4,129,508,000 | 18,890,000 | 4,148,398,000 | 4,197,324,221 | 48,926,221 | |
| Payments | | | | | | |
| Employee costs | (3,353,474,000) | - | (3,353,474,000) | (938,283,004) | 2,415,190,996 | |
| Suppliers | - | - | - | (2,616,804,224) | (2,616,804,224) | |
| Finance costs | (69,499,000) | - | (69,499,000) | (75,094,944) | (5,595,944) | |
| ransfers and grants | (181,000) | - | (181,000) | - | 181,000 | |
| | (3,423,154,000) | - | (3,423,154,000) | (3,630,182,172) | (207,028,172) | |
| Net cash flows from operating activities | 706,354,000 | 18,890,000 | 725,244,000 | 567,142,049 | (158,101,951) | |
| Dark (laura (m. m. im. akima a akimiki a | | | | | | |
| Cash flows from investing activities | (E00 E0E 000) | | (E00 E0E 000) | (121 800 726) | 457 COE OC 4 | |
| Purchase of property, plant and equipment | (589,505,000) | - | (589,505,000) | (131,809,736) | 457,695,264 | |
| Movement in other financial assets | - | - | - | (1,084,005) | (1,084,005) | |
| Short term investment | - | - | - | (383,475) | (383,475) | |
| Capital under construction | - | - | - | (326,798,179) | (326,798,179) | |
| Purchase of intangible assets | - | - | - | (23,145,411) | (23,145,411) | |
| Purchases of heritage assets | - | - | - | (157,790) | (157,790) | |
| Conversion to non profit corporation | - | - | - | (100) | (100) | |
| Net cash flows from investing activities | (589,505,000) | - | (589,505,000) | (483,378,696) | 106,126,304 | |
| Cash flows from financing activities | | | | | | |
| Movement in consumer deposits | 5,250,000 | - | 5,250,000 | 5,347,635 | 97,635 | |
| Repayment of borrowings | 50,150,000 | - | 50,150,000 | 40,870,343 | (9,279,657) | |
| let cash flows from financing ctivities | 55,400,000 | - | 55,400,000 | 46,217,978 | (9,182,022) | |
| let increase/(decrease) in cash and ash equivalents | 172,249,000 | 18,890,000 | 191,139,000 | 129,981,331 | (61,157,669) | |
| Cash and cash equivalents at the eginning of the year | 842,352,000 | - | 842,352,000 | 841,079,233 | (1,272,767) | |
| Cash and cash equivalents at the end of the year | 1,014,601,000 | 18,890,000 | 1,033,491,000 | 971,060,564 | (62,430,436) | |

Appropriation Statement

| Figures in Rand | Original budget | Budget adjustments (i.t.o. s28 and s31 of the MFMA) | Final adjustments budget | Shifting of funds (i.t.o. s31 of the MFMA) | Virement (i.t.o. council approved policy) | Final budget | Actual outcome | Unauthorised expenditure | Variance | Actual outcome as % of final budget | Actual outcome as % of original budget |
|---|--------------------|--|--------------------------------|---|--|-----------------|-------------------|-----------------------------|---------------|-------------------------------------|--|
| Economic entity - 2016 | | | | | | | | | | | |
| Financial Performance | | | | | | | | | | | |
| Property rates | 784,461,752 | 10,403,881 | 794,865,633 | • | | 794,865,633 | 762,288,210 | | (32,577,423) | %96 | %26 |
| Service charges | 2,694,542,000 | ı | 2,694,542,000 | 1 | | 2,694,542,000 | 2,468,236,938 | | (226,305,062) | 95% | 95% |
| Investment revenue | 96,581,297 | ı | 96,581,297 | 1 | | 96,581,297 | 128,648,442 | | 32,067,145 | 133% | 133% |
| Transfers recognised - operational | 440,652,000 | 44,284,271 | 484,936,271 | 1 | | 484,936,271 | 466,155,846 | | (18,780,425) | %96 | 106% |
| Other own revenue | 20,205,384 | 103,161,576 | 123,366,960 | 1 | | 123,366,960 | 182,409,561 | | 59,042,601 | 148% | %806 |
| Total revenue (excluding capital transfers and contributions) | 4,036,442,433 | 157,849,728 | 4,194,292,161 | • | | 4,194,292,161 | 4,007,738,997 | | (186,553,164) | %96 | %66 |
| Employee costs | (956,641,108) | 15,948,667 | (940,692,441) | ı | ı | (940,692,441) | (942,483,343) | ı | (1,790,902) | 100% | %66 |
| Remuneration of councillors | (42,350,433) | 485,633 | (41,864,800) | 1 | 1 | (41,864,800) | (41,763,039) | ı | 101,761 | 100% | %66 |
| Debt impairment | (124,586,000) | 17,331,172 | (107,254,828) | | | (107,254,828) | (92,507,590) | ı | 14,747,238 | %98 | 74% |
| Depreciation and asset impairment | (556,482,689) | (315,000) | (556,797,689) | | | (556,797,689) | (555,133,807) | ı | 1,663,882 | 100% | 100% |
| Finance charges | (69,489,091) | (8,555,121) | (78,044,212) | | | (78,044,212) | (75,094,944) | ı | 2,949,268 | %96 | 108% |
| Materials and bulk purchases | (1,736,811,066) | (62,402,501) | (1,799,213,567) | • | 1 | (1,799,213,567) | (1,799,213,567) | ı | 1 | 100% | 104% |
| Transfers and grants | (5,853,603) | (57,526) | (5,911,129) | 1 | 1 | (5,911,129) | (238,128) | ı | 5,673,001 | 4% | 4% |
| Other expenditure | (540,770,444) | (128,357,404) | (669,127,848) | • | ı | (669,127,848) | (752,483,932) | ı | (83,356,084) | 112% | 139% |
| Total expenditure | (4,032,984,434) | (165,922,080) | (4,198,906,514) | • | | (4,198,906,514) | (4,258,918,350) | ı | (60,011,836) | 101% | 106% |
| Surplus/(Deficit) | 3,457,999 | (8,072,352) | (4,614,353) | • | | (4,614,353) | (251,179,353) | | (246,565,000) | 5,443% | 5,443% |
| | | | | | | | | | | | |
| Transfers recognised - capital | 489,060,000 | (489,060,000) | ı | • | | 1 | 303,484,251 | | 303,484,251 | %0/ NI Q | %29 |
| Surplus (Deficit) after capital transfers and contributions | 492,517,999 | (497,132,352) | (4,614,353) | • | | (4,614,353) | 52,304,898 | | 56,919,251 | (1,134)% | 11% |
| Surplus/(Deficit) for the year | 492,517,999 | (497,132,352) | (4,614,353) | | | (4,614,353) | 52,304,898 | | 56,919,251 | (1,134)% | 11% |

| Figures in Rand | Original budget | Budget adjustments (i.to. s28 and s31 of the MFMA) | Final adjustments budget | Shifting of funds (i.t.o. s31 of the MFMA) | Virement (i.t.o. council approved policy) | Final budget | Actual | Unauthorised expenditure | Variance | Actual outcome as % of final budget | Actual outcome as % of original budget |
|--|--------------------|---|--------------------------------|---|--|---------------|---------------|--------------------------|---------------|-------------------------------------|--|
| Capital expenditure and funds sources | | | | | | | | | | | |
| Total capital expenditure | 709,060,000 | 1,228,000 | 710,288,000 | • | | 704,976,000 | 476,286,307 | | (228,689,693) | %89 | %29 |
| Sources of capital funds | | | | | | | | | | | |
| Transfers recognised - capital | 489,060,000 | (7,253,000) | 481,807,000 | • | | 314,474,000 | 292,498,173 | | (21,975,827) | 83% | %09 |
| Borrowing | 100,000,000 | • | 100,000,000 | 1 | | 100,000,000 | 62,181,455 | | (37,818,545) | %29 | % 29 |
| Internally generated funds | 120,000,000 | 8,481,000 | 128,481,000 | • | | 290,502,000 | 121,606,679 | | (168,895,321) | 42% | 101% |
| Total sources of capital funds | 709,060,000 | 1,228,000 | 710,288,000 | | | 704,976,000 | 476,286,307 | | (228,689,693) | %89 | %19 |
| Cash flows | | | | | | | | | | | |
| Net cash from (used) operating | 706,354,000 | 18,890,000 | 725,244,000 | 1 | | 725,244,000 | 567,142,049 | | (158,101,951) | %82 | 80% |
| Net cash from (used) investing | (589,505,000) | (120,782,227) | (710,287,227) | • | | (710,287,227) | (483,378,696) | | 226,908,531 | %89 | 82% |
| Net cash from (used) financing | 55,400,000 | 1 | 55,400,000 | • | | 55,400,000 | 46,217,978 | | (9,182,022) | 83% | 83% |
| Net increase/(decrease) in cash and cash equivalents | 172,249,000 | (101,892,227) | 70,356,773 | • | | 70,356,773 | 129,981,331 | | 59,624,558 | 185% | 75% |
| Cash and cash equivalents at the beginning of the year | 842,352,000 | 1 | 842,352,000 | | | 842,352,000 | 841,079,233 | | (1,272,767) | 100% | 100% |
| Cash and cash equivalents at year end | 1,014,601,000 | (101,892,227) | 912,708,773 | | | 912,708,773 | 971,060,564 | | 58,351,791 | 106% | %96 |

Cash and cash equivalents at year end

| Figures in Rand | Reported unauthorised expenditure | Expenditure authorised in terms of section 32 of MFMA | Balance to be recovered | Restated audited outcome |
|---|---|--|-------------------------------|--------------------------------|
| Economic entity - 2015 | | | | |
| Financial Performance | | | | |
| Property rates | | | | 716,603,416 |
| Service charges | | | | 2,227,636,415 |
| investment revenue | | | | 120,555,377 |
| Transfers recognised - operational | | | | 519,604,470 |
| Other own revenue | | | | 242,761,591 |
| Fotal revenue (excluding capital transfers and contributions) | | | | 3,827,161,269 |
| Employee costs | - | - | - | (885,351,814) |
| Remuneration of councillors | - | - | _ | (34,657,435) |
| Debt impairment | - | - | _ | (222,109,923) |
| Depreciation and asset impairment | - | - | _ | (481,980,460) |
| Finance charges | - | - | _ | (71,169,271) |
| Materials and bulk purchases | - | - | _ | (1,586,802,287 |
| ransfers and grants | - | - | _ | (238,128 |
| Other expenditure | - | - | _ | (846,290,339 |
| Total expenditure | - | - | | (4,128,599,657 |
| Surplus/(Deficit) | | | | (301,438,388 |
| ransfers recognised - capital | | | | 356,458,810 |
| Surplus (Deficit) after capital transfers and contributions | | | | 55,020,422 |
| Surplus/(Deficit) for the year | | | | 55,020,422 |
| Capital expenditure and funds sources | | | | |
| Total capital expenditure | | | | 528,836,197 |
| Sources of capital funds | | | | |
| ransfers recognised - capital | | | | 358,449,000 |
| Borrowing | | | | 16,732,197 |
| nternally generated funds | | | | 153,655,000 |
| Total sources of capital funds | | | | 528,836,197 |
| Cash flows | | | | |
| Net cash from (used) operating | | | | 504,795,021 |
| Net cash from (used) investing | | | | (547,245,602 |
| Net cash from (used) financing | | | | 55,660,503 |
| Net increase/(decrease) in cash and cash equivalents | | | | 13,209,922 |
| Cash and cash equivalents at the beginning of the year | | | | 827,942,701 |

841,152,623

| Figures in Rand | Original budget | Budget adjustments (i.t.o. s28 and s31 of the MFMA) | Final adjustments budget | Shifting of funds (i.t.o. s31 of the MFMA) | Virement (i.t.o. council approved policy) | Final budget | Actual outcome | Unauthorised expenditure | Variance | Actual outcome as % of final budget | Actual outcome as % of original budget |
|---|-----------------|--|--------------------------------|---|---|-----------------|-------------------|--------------------------|---------------|---|---|
| Controlling entity - 2016 | | | | | | | | | | | |
| Financial Performance | | | | | | | | | | | |
| Property rates | 784,461,752 | 10,403,881 | 794,865,633 | • | | 794,865,633 | 762,288,210 | | (32,577,423) | %96 | %26 |
| Service charges | 2,694,542,000 | 1 | 2,694,542,000 | • | | 2,694,542,000 | 2,468,236,938 | | (226,305,062) | 95% | 95% |
| Investment revenue | 96,581,297 | ı | 96,581,297 | • | | 96,581,297 | 128,456,302 | | 31,875,005 | 133% | 133% |
| Transfers recognised - operational | 440,652,000 | 44,284,271 | 484,936,271 | • | | 484,936,271 | 466,155,846 | | (18,780,425) | %96 | 106% |
| Other own revenue | 20,205,384 | 103,161,576 | 123,366,960 | • | | 123,366,960 | 182,407,753 | | 59,040,793 | 148% | %206 |
| Total revenue (excluding capital transfers and contributions) | 4,036,442,433 | 157,849,728 | 4,194,292,161 | • | | 4,194,292,161 | 4,007,545,049 | | (186,747,112) | %96 | %66 |
| Employee costs | (956,641,108) | 15,948,667 | (940,692,441) | 1 | 1 | (940,692,441) | (938,283,004) | 1 | 2,409,437 | 100% | %86 |
| Remuneration of councillors | (42,350,433) | 485,633 | (41,864,800) | 1 | • | (41,864,800) | (41,763,039) | 1 | 101,761 | 100% | %66 |
| Debt impairment | (124,586,000) | 17,331,172 | (107,254,828) | | | (107,254,828) | (92,507,590) | 1 | 14,747,238 | %98 | 74% |
| Depreciation and asset impairment | (556,482,689) | (315,000) | (556,797,689) | | | (556,797,689) | (554,291,504) | • | 2,506,185 | 100% | 100% |
| Finance charges | (69,489,091) | (8,555,121) | (78,044,212) | | | (78,044,212) | (75,094,944) | ı | 2,949,268 | %96 | 108% |
| Materials and bulk purchases | (1,736,811,066) | (62,402,501) | (1,799,213,567) | • | • | (1,799,213,567) | (1,799,213,567) | • | ı | 100% | 104% |
| Transfers and grants | (5,853,603) | (57,526) | (5,911,129) | • | • | (5,911,129) | (5,911,128) | ı | - | 100% | 101% |
| Other expenditure | (540,770,444) | (128,357,404) | (669,127,848) | • | • | (669,127,848) | (751,499,885) | ı | (82,372,037) | 112% | 139% |
| Total expenditure | (4,032,984,434) | (165,922,080) | (4,198,906,514) | | | (4,198,906,514) | (4,258,564,661) | | (59,658,147) | 101% | 106% |
| Surplus/(Deficit) | 3,457,999 | (8,072,352) | (4,614,353) | • | | (4,614,353) | (251,019,612) | | (246,405,259) | 5,440% | (7,259)% |
| Transfers recognised - capital | 489,060,000 | 9,595,482 | 498,655,482 | • | | 498,655,482 | 303,484,251 | | (195,171,231) | 61% | %29 |
| Surplus (Deficit) after capital transfers and contributions | 492,517,999 | 1,523,130 | 494,041,129 | ı | | 494,041,129 | 52,464,639 | | (441,576,490) | 11% | 11% |
| Surplus/(Deficit) for the year | 492,517,999 | 1,523,130 | 494,041,129 | • | | 494,041,129 | 52,464,639 | | (441,576,490) | 11% | 11% |

| Figures in Rand | Original budget | Budget adjustments (i.to. s28 and s31 of the MFMA) | Final adjustments budget | Shifting of funds (i.t.o. s31 of the MFMA) | Virement (i.t.o. council approved policy) | Final budget | Actual outcome | Unauthorised expenditure | Variance | Actual outcome as % of final budget | Actual outcome as % of original budget |
|--|-----------------|--|--------------------------------|--|--|---------------|----------------|--------------------------|---------------|-------------------------------------|--|
| Capital expenditure and funds sources | d funds sources | | | | | | | | | | |
| Total capital expenditure | 709,060,000 | 1,228,000 | 710,288,000 | ٠ | | 710,288,000 | 476,286,307 | | (234,001,693) | %29 | %29 |
| Sources of capital funds | | | | | | | | | | | |
| Transfers recognised - capital | 489,060,000 | (7,253,000) | 481,807,000 | • | | 481,807,000 | 292,498,173 | | (189,308,827) | 61% | %09 |
| Borrowing | 100,000,000 | ı | 100,000,000 | 1 | | 100,000,000 | 62,181,455 | | (37,818,545) | 62% | 62% |
| Internally generated funds | 120,000,000 | 8,481,000 | 128,481,000 | • | | 128,481,000 | 121,606,679 | | (6,874,321) | %26 | 101% |
| Total sources of capital funds | 709,060,000 | 1,228,000 | 710,288,000 | • | | 710,288,000 | 476,286,307 | | (234,001,693) | %29 | %29 |
| Cash flows | | | | | | | | | | | |
| | | | | | | | | | | | |
| Net cash from (used) operating | 706,354,000 | 18,890,000 | 725,244,000 | • | | 725,244,000 | 567,241,761 | | (158,002,239) | %82 | 80% |
| Net cash from (used) investing | (589,505,000) | 1 | (589,505,000) | • | | (589,505,000) | (476,769,046) | | 112,735,954 | 81% | 81% |
| Net cash from (used) financing | 55,400,000 | • | 55,400,000 | • | | 55,400,000 | 46,217,980 | | (9,182,020) | 83% | 83% |
| Net increase/ (decrease) in cash and cash equivalents | 172,249,000 | 18,890,000 | 191,139,000 | • | | 191,139,000 | 136,690,695 | | (54,448,305) | 72% | 79 % |
| Cash and cash equivalents at the beginning of the year | 842,352,000 | 1 | 842,352,000 | ' | | 842,352,000 | 832,933,257 | | (9,418,743) | %66 | %66 |
| Cash and cash equivalents at year end | 1,014,601,000 | 18,890,000 | 1,033,491,000 | 1 | | 1,033,491,000 | 969,623,952 | | 63,867,048 | %46 | %96 |

| Figures in Rand | Reported unauthorised expenditure | Expenditure authorised in terms of section 32 of MFMA | Balance to be recovered | Restated audited outcome |
|---|---|---|----------------------------|--------------------------|
| Controlling entity - 2015 | | | | |
| Financial Performance | | | | |
| Property rates | | | | 716,603,416 |
| Service charges | | | | 2,227,636,415 |
| Investment revenue | | | | 120,501,853 |
| Transfers recognised - operational | | | | 519,604,470 |
| Other own revenue | | | | 242,761,065 |
| Total revenue (excluding capital transfers and contributions) | | | | 3,827,107,219 |
| Employee costs | - | - | - | (881,616,172) |
| Remuneration of councillors | - | - | - | (34,657,435) |
| Debt impairment | - | - | - | (222,109,923) |
| Depreciation and asset impairment | - | - | - | (481,107,021) |
| Finance charges | _ | - | _ | (71,169,271) |
| Materials and bulk purchases | - | - | - | (1,586,802,287) |
| ransfers and grants | - | - | - | (11,572,032 |
| Other expenditure | _ | - | _ | (845,536,654 |
| Fotal expenditure | | _ | _ | (4,134,570,795 |
| Surplus/(Deficit) | | | | (307,463,576) |
| Fransfers recognised - capital | | | | 356,458,810 |
| Surplus (Deficit) after capital transfers and contributions | | | | 48,995,234 |
| Surplus/(Deficit) for the year | | | | 48,995,234 |
| Capital expenditure and funds sources | | | | |
| Total capital expenditure | | | | 528,636,235 |
| Sources of capital funds | | | | |
| Transfers recognised - capital | | | | 291,650,281 |
| Borrowing | | | | 81,880,592 |
| nternally generated funds | | | | 155,105,362 |
| Total sources of capital funds | | | | 528,636,235 |
| Cash flows | | | | |
| Net cash from (used) operating | | | | 496,885,487 |
| Net cash from (used) investing | | | | (546,885,996 |
| Net cash from (used) financing | | | | 55,660,503 |
| Net increase/(decrease) in cash and cash equivalents | | | | 5,659,994 |
| Cash and cash equivalents at the beginning of the year | | | | 827,273,264 |
| Cash and cash equivalents at year end | | | | 832,933,258 |

ACCOUNTING POLICIES

1. Presentation of Consolidated Annual Financial Statements

The Consolidated Annual Financial Statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP), including any interpretations, guidelines and directives issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act (Act 56 of 2003). The reporting framework is as prescribed by the Accounting Standards Board in Directive 5. These Consolidated Annual Financial Statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention as the basis of measurement, unless specified otherwise.

The accounting policies applied are consistent with those used to present the previous year's financial statements, unless explicitly stated.

These accounting policies are consistent with the previous period.

1.1 Presentation currency

These Consolidated Annual Financial Statements are presented in South African Rand, which is the functional currency of the economic entity.

1.2 Going concern assumption

These Consolidated Annual Financial Statements have been prepared based on the expectation that the economic entity will continue to operate as a going concern for at least the next 12 months.

1.3 Consolidation

Basis of consolidation

The consolidated annual financial statement the the year ended 30 June 2014 incorporate the annual financial statements of the municipality and the municipal group. The consolidated annual financial statements of the municipality and its municipal group are used in the preparation of the consolidated annual financial statements and are prepared as the same reporting date.

The results of municipal entity, are included in the consolidated consolidated annual financial statements from the effective date of acquisition. Where neccessary adjustments are made to the consolidated annual financial statements of the municipal group to bring their accounting policies used in line with those of the municipality.

All intra-entity transactions, balances, revenues and expenses are eliminated in full on consolidation. Minority interests in the net assets of the economic entity are identified and recognised separately from the controlling entity's interest therein, and are recognised within net assets. Losses applicable to the minority in a consolidated controlled entity may exceed the minority interest in the controlled entity's net assets. The excess, and any further losses applicable to the minority, are allocated against the majority interest except to the extent that the minority has a binding obligation to, and is able to, make an additional investment to cover the losses. If the controlled entity subsequently reports surpluses, such surpluses are allocated to the majority interest until the minority's share of losses previously absorbed by the majority has been recovered. Minority interests in the surplus or deficit of the economic entity is separately disclosed.

1.4 Significant judgements and sources of estimation uncertainty

In preparing the Consolidated Annual Financial Statements, management is required to make estimates and assumptions that affect the amounts represented in the Consolidated Annual Financial Statements and related disclosures. Use of available information and the application of judgement is inherent in the formation of estimates. Actual results in the future could differ from these estimates which may be material to the Consolidated Annual Financial Statements. Significant judgements include:

Fair value estimation of financial instruments

The fair value of financial instruments traded in active markets (such as trading and available-for-sale securities) is based on quoted market prices at the Consolidated Statement of Financial Position date. The quoted market price used for financial assets held by the economic entity is the current bid price.

The fair value of financial instruments that are not traded in an active market (for example, over-the counter derivatives) is determined by using valuation techniques. The economic entity uses a variety of methods and makes assumptions that are based on market conditions existing at each Consolidated Statement of Financial Position date. Quoted market prices or dealer quotes for similar instruments are used for long-term debt. Other techniques, such as estimated discounted cash flows, are used to determine fair value for the remaining financial instruments. The fair value of interest rate swaps is calculated as the present value of the estimated future cash flows. The fair value of forward foreign exchange contracts is determined using quoted forward exchange rates at the Consolidated Statement of Financial Position date.

The carrying value less impairment provision of trade receivables and payables are assumed to approximate their fair values. The fair value of financial liabilities for disclosure purposes is estimated by discounting the future contractual cash flows at the current market interest rate that is available to the economic entity for similar financial instruments.

Impairment testing

The recoverable amounts of cash-generating units and individual assets have been determined based on the higher of value-in-use calculations and fair values. These calculations require the use of estimates and assumptions.

The reporting date reviews and tests the carrying value of assets when events or changes in circumstances suggest that the carrying amount may not be recoverable. In addition, goodwill is tested on an annual basis for impairment. Assets are grouped at the lowest level for which identifiable cash flows are largely independent of cash flows of other assets and liabilities. If there are indications that impairment may have occurred, estimates are prepared of expected future cash flows for each group of assets. Expected future cash flows used to determine the value in use of goodwill and tangible assets are inherently uncertain and could materially change over time. They are significantly affected by a number of factors including, together with economic factors.

Provisions

Provisions were raised and management determined an estimate based on the information available. Additional disclosure of these estimates of provisions are included in note 22 - Provisions.

Useful lives of property plant and equipment

The municipality's management determines the estimated useful lives and related depreciation charges for the waste water and water networks. This estimate is based on industry norm. Management will increase the depreciation charge where useful lives are less than previously estimated useful lives.

Post retirement benefits

The present value of the post retirement obligation depends on a number of factors that are determined on an actuarial basis using a number of assumptions. The assumptions used in determining the net cost (income) include the discount rate. Any changes in these assumptions will impact on the carrying amount of post retirement obligations.

Other key assumptions for pension obligations are based on current market conditions. Additional information is disclosed in Note 20.

Effective interest rate

The economic entity used the prime interest rate to discount future cash flows.

Allowance for doubtful debts

On trade and other receivables an impairment loss is recognised in surplus and deficit when there is objective evidence that it is impaired. The impairment is measured as the difference between the debtors carrying amount and the present value of estimated future cash flows discounted at the effective interest rate, computed at initial recognition.

Budget information

Deviation between budget and actual amounts exceeding 10 percent are obtained monthly for the preparation of the section 71 reporting and used during the audit process.

1.5 Agricultural assets

The economic entity recognises a agricultural assets or agricultural produce when, and only when:

- the economic entity controls the asset as a result of past events;
- it is probable that future economic benefits or service potential associated with the asset will flow to the economic entity; and
- the fair value or cost of the asset can be measured reliably.

Biological assets are assets that undergo a biological transformation through an agriculture activity.

Agricultural assets that form part of an agricultural activity are measured at their fair value less costs to sell.

The fair value of the tree plantations is based on the combined fair value of the land and the vines / pine trees. The fair value of the raw land and land improvements is then deducted from the combined fair value to determine the fair value of the vines / pine trees.

A gain or loss arising on initial recognition of agricultural produce at fair value less costs to sell and from a change in fair value less costs to sell of agriculture produce is included in surplus or deficit for the period in which it arises.

Where market determined prices or values are not available, the present value of the expected net cash inflows from the asset, discounted at a current market-determined pre-tax rate where applicable is used to determine fair value.

1.6 Investment property

Investment property is property (land or a building - or part of a building - or both) held to earn rentals or for capital appreciation or both, rather than for:

- use in the production or supply of goods or services or for
- administrative purposes, or
- sale in the ordinary course of operations.

Investment property is initially recognised at cost. Transaction costs are included in the initial measurement.

Item Average useful life

Property - land Indefinite
Property - buildings 5 - 50 years

Fair value

Subsequent to initial measurement investment property is measured at fair value.

The fair value of investment property reflects market conditions at the reporting date.

A gain or loss arising from a change in fair value is included in net surplus or deficit for the period in which it arises.

1.7 Property, plant and equipment

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one period.

The cost of an item of property, plant and equipment is recognised as an asset when:

- it is probable that future economic benefits or service potential associated with the item will flow to the economic entity; and
- the cost of the item can be measured reliably.

Property, plant and equipment is initially measured at cost.

The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by management. Trade discounts and rebates are deducted in arriving at the cost.

Where an asset is acquired through a non-exchange transaction, its cost is its fair value as at date of acquisition.

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Costs include costs incurred initially to acquire or construct an item of property, plant and equipment and costs incurred subsequently to add to, replace part of, or service it. If a replacement cost is recognised in the carrying amount of an item of property, plant and equipment, the carrying amount of the replaced part is derecognised.

The initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located is also included in the cost of property, plant and equipment, where the entity is obligated to incur such expenditure, and where the obligation arises as a result of acquiring the asset or using it for purposes other than the production of inventories.

Recognition of costs in the carrying amount of an item of property, plant and equipment ceases when the item is in the location and condition necessary for it to be capable of operating in the manner intended by management.

Major inspection costs which are a condition of continuing use of an item of property, plant and equipment and which meet the recognition criteria above are included as a replacement in the cost of the item of property, plant and equipment. Any remaining inspection costs from the previous inspection are derecognised.

Property, plant and equipment is carried at cost less accumulated depreciation and any impairment losses.

Property, plant and equipment are depreciated on the straight line basis over their expected useful lives to their estimated residual value.

The useful lives of items of property, plant and equipment have been assessed as follows:

| Item | | Depreciation method | Average useful life |
|----------|------------------------------------|---------------------|---------------------|
| | | | |
| Land | | Straight line | Infinite |
| Infrastr | ructure | Straight line | 5 - 100 years |
| • | Roads and motorways | Straight line | 5 - 10 years |
| • | System security | Straight line | 25 - 120 years |
| • | Storm water drainage | Straight line | 20 years |
| • | Airport infrastructure | Straight line | 20 years |
| • | Solid waste | Straight line | 5 - 50 years |
| • | Water and sanitation | Straight line | 10 - 100 years |
| • | Major substations : buildings | Straight line | 5 - 50 years |
| • | Transformers and related equipment | Straight line | 50 years |
| • | Mains | Straight line | 45 years |
| • | Street lighting | Straight line | 50 years |
| Comm | unity | | |
| • | Buildings | Straight line | 5 - 50 years |
| • | Recreational facilities | Straight line | 5 - 50 years |

| Item | | Depreciation method | Average useful life |
|-----------|---------------------------------|---------------------|---------------------|
| | | | |
| Other pro | operty, plant and equipment | | |
| • | Buildings | Straight line | 5 - 50 years |
| • | Fresh produce and other markets | Straight line | 5 - 50 years |
| • | Fire engines | Straight line | 20 years |
| • | Landfill site | Straight line | 5 - 50 years |
| • | Transport facilities | Straight line | 5 - 50 years |
| • | Fencing | Straight line | 10 years |
| • | Heavy and mobile plant | Straight line | 10 - 15 years |
| • | Furniture and fittings | Straight line | 7 - 10 years |
| • | Vehicles | Straight line | 5 - 10 years |
| • | Bins and containers | Straight line | 5 -10 years |
| • | Plant and equipment | Straight line | 5 - 15 years |
| • | Office equipment | Straight line | 3 - 5 years |

The residual value, and the useful life and depreciation method of each asset are reviewed at the end of each reporting date. If the expectations differ from previous estimates, the change is accounted for as a change in accounting estimate.

Each part of an item of property, plant and equipment with a cost that is significant in relation to the total cost of the item is depreciated separately.

The depreciation charge for each period is recognised in surplus or deficit unless it is included in the carrying amount of another asset.

Items of property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset.

The gain or loss arising from the derecognition of an item of property, plant and equipment is included in surplus or deficit when the item is derecognised. The gain or loss arising from the derecognition of an item of property, plant and equipment is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the item.

1.8 Capital under contruction

Incomplete construction work is recognised as capital under construction and measured at cost. Depreciation only commences when the asset is commissioned into use.

1.9 Investment property

Investment property is property (land or a building - or part of a building - or both) held to earn rentals or for capital appreciation or both, rather than for:

- * use in the production or supply of goods or services or for
- * administrative purposes, or
- * sale in the ordinary course of operations.

Investment property is recognised as an asset when, it is probable that the future economic benefits or service potential thatare associated with the investment property will flow to the municipality, and the cost or fair value of the investment propertycan be measured reliably.

Investment property is initially recognised at cost . Transaction costs are included in the initial measurement.

Costs include costs incurred initially and costs incurred subsequently to add to, or to replace a part of, or service a property. If a replacement part is recognised in the carrying amount of the investment property, the carrying amount of the replacedpart is derecognised.

Fair value

Subsequent to initial measurement investment property is measured at fair value.

The fair value of investment property reflects market conditions at the reporting date.

A gain or loss arising from a change in fair value is included in net surplus or deficit for the period in which it arises.

If the economic entity determines that the fair value of an investment property under construction is not reliably determinable but expects the fair value of the property to be reliably measurable when construction is complete, it measures that investment property under construction at cost until either its fair value becomes reliably determinable or construction is completed (whichever is earlier).

If the economic entity determines that the fair value of an investment property (other than an investment property under construction) is not reliably determinable on a continuing basis, the ecomomic entity measures that investment property using the cost model (as per the accounting policy on property, plant and equipment). The residual value of the investment property is then assumed to be zero. The ecomomic entity applies the cost model (as per the accounting policy on property, plant and equipment) until disposal of the investment property.

Once the ecomomic entity becomes able to measure reliably the fair value of an investment property under construction that has previously been measured at cost, it measures that property at its fair value. Once construction of that property is complete, it is presumed that fair value can be

measured reliably. If this is not the case, the property is accounted for using the cost model in accordance with the accounting policy on property, plant and equipment.

ItemUseful life* Property - landInfinite* Property - buildings5 - 50 years

1.10 Intangible assets

An asset is identifiable if it either:

- is separable, i.e. is capable of being separated or divided from an entity and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, identifiable assets or liability, regardless of whether the entity intends to do so; or
- arises from binding arrangements (including rights from contracts), regardless of whether those rights are transferable or separable from the
 economic entity or from other rights and obligations.

An intangible asset is recognised when:

- it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the economic entity; and
- the cost or fair value of the asset can be measured reliably.

The economic entity assesses the probability of expected future economic benefits or service potential using reasonable and supportable assumptions that represent management's best estimate of the set of economic conditions that will exist over the useful life of the asset.

A intangible asset is an identifiable non-monetary asset without physical substance.

Expenditure on research (or on the research phase of an internal project) is recognised as an expense when it is incurred.

An intangible asset arising from development (or from the development phase of an internal project) is recognised when:

- it is technically feasible to complete the asset so that it will be available for use or sale.
- there is an intention to complete and use or sell it.
- there is an ability to use or sell it.
- it will generate probable future economic benefits or service potential.
- there are available technical, financial and other resources to complete the development and to use or sell the asset.
- the expenditure attributable to the asset during its development can be measured reliably.

Intangible assets are carried at cost less any accumulated amortisation and any impairment losses.

An intangible asset is regarded as having an indefinite useful life when, based on all relevant factors, there is no foreseeable limit to the period over which the asset is expected to generate net cash inflows or service potential. Amortisation is not provided for these intangible assets, but they are tested for impairment annually and whenever there is an indication that the asset may be impaired. For all other intangible assets amortisation is provided on a straight line basis over their useful life.

The amortisation period and the amortisation method for intangible assets are reviewed at each reporting date.

Reassessing the useful life of an intangible asset with a finite useful life after it was classified as indefinite is an indicator that the asset may be impaired. As a result the asset is tested for impairment and the remaining carrying amount is amortised over its useful life.

Internally generated brands, mastheads, publishing titles, customer lists and items similar in substance are not recognised as intangible assets.

Amortisation is provided to write down the intangible assets, on a straight line basis, to their residual values as follows:

ItemUseful lifeComputer software, internally generated3 - 5 yearsServitudesIndefinite

Intangible assets are derecognised:

- on disposal; or
- when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss arising from the derecognition of an intangible assets is included in surplus or deficit when the asset is derecognised (unless the Standard of GRAP on leases requires otherwise on a sale and leaseback).

1.11 Investments

Where the carrying amount of an investment is greater than the estimated recoverable amount, it is written down immediately to its recoverable amount and an impairment loss is charged to the Consolidated Statement of Financial Performance.

1.12 Heritage assets

Assets are resources controlled by an economic entity as a result of past events and from which future economic benefits or service potential are expected to flow to the economic entity.

Carrying amount is the amount at which an asset is recognised after deducting accumulated impairment losses.

Class of heritage assets means a grouping of heritage assets of a similar nature or function in an economic entity's operations that is shown as a single item for the purpose of disclosure in the Consolidated Annual Financial Statements.

Cost is the amount of cash or cash equivalents paid or the fair value of the other consideration given to acquire an asset at the time of its acquisition or construction or, where applicable, the amount attributed to that asset when initially recognised in accordance with the specific requirements of other Standards of GRAP.

Depreciation is the systematic allocation of the depreciable amount of an asset over its useful life.

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

Heritage assets are assets that have a cultural, environmental, historical, natural, scientific, technological or artistic significance and are held indefinitely for the benefit of present and future generations.

An impairment loss of a cash-generating asset is the amount by which the carrying amount of an asset exceeds its recoverable amount.

An impairment loss of a non-cash-generating asset is the amount by which the carrying amount of an asset exceeds its recoverable service amount.

An inalienable item is an asset that a economic entity is required by law or otherwise to retain indefinitely and cannot be disposed of without consent.

Recoverable amount is the higher of a cash-generating asset's net selling price and its value in use.

Recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use.

Value in use of a cash-generating asset is the present value of the future cash flows expected to be derived from an asset or cash-generating unit.

Value in use of a non-cash-generating asset is the present value of the asset's remaining service potential.

A heritage asset qualifies for recognition as an asset as it is measured at its cost and any cost directly attributable to bringing the heritage asset to the location and condition necessary for it to be capable of operating in this manner intended by the economic entity.

Value in use of a non-cash-generating asset is the present value of the asset's remaining service potential.

Recognition

The economic entity recognises a heritage asset as an asset if it is probable that future economic benefits or service potential associated with the asset will flow to the economic entity, and the cost or fair value of the asset can be measured reliably.

Initial measurement

Heritage assets are measured at cost for buildings and fair value for art works .

Where a heritage asset is acquired through a non-exchange transaction, its cost is measured at its fair value as at the date of acquisition.

If at initial recognition the municipality cannot reliably measure its cost, the relevant and useful information about the heritiage asset is disclosed in the notes to the Consolidated Annual Financial Statements.

Subsequent measurement

After recognition as an asset, a class of heritage assets is carried at its cost less any accumulated impairment losses.

After recognition as an asset, a class of heritage assets, whose fair value can be measured reliably, is carried at a revalued amount, being its fair value at the date of the revaluation less any subsequent impairment losses.

If a heritage asset's carrying amount is increased as a result of a revaluation, the increase is credited directly to a revaluation surplus. However, the increase is recognised in surplus or deficit to the extent that it reverses a revaluation decrease of the same heritage asset previously recognised in surplus or deficit.

If a heritage asset's carrying amount is decreased as a result of a revaluation, the decrease is recognised in surplus or deficit. However, the decrease is debited directly to a revaluation surplus to the extent of any credit balance existing in the revaluation surplus in respect of that heritage asset.

Impairment

The economic entity assess at each reporting date whether there is an indication that it may be impaired. If any such indication exists, the economic entity estimates the recoverable amount or the recoverable service amount of the heritage asset.

Transfers

Transfers from heritage assets are only made when the particular asset no longer meets the definition of a heritage asset.

Transfers to heritage assets are only made when the asset meets the definition of a heritage asset.

Derecognition

The economic entity derecognises heritage asset on disposal, or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss arising from the derecognition of a heritage asset is included in surplus or deficit when the item is derecognised (unless the Standard of GRAP on leases requires otherwise on a sale and leaseback).

1.13 Housing development fund

The Housing Development Fund was established in terms of the Housing Act, (Act No. 107 of 1997). Loans from national and provincial government used to finance housing selling schemes undertaken by the municipality were extinguished on 1 April 1998 and transferred to a Housing Development Fund. Housing selling schemes, both complete and in progress as at 1 April 1998, were also transferred to the Housing Development Fund. In terms of the Housing Act, all proceeds from housing developments, which include rental income and sales of houses, must be paid into the Housing Development Fund. Monies standing to the credit of the Housing Development Fund can be used only to finance housing developments within the municipal area subject to the approval of the Provincial MEC responsible for housing.

1.14 Financial instruments

A financial instrument is any contract that gives rise to a financial asset of one entity and a financial liability or a residual interest of another entity.

Financial instruments are initially recognised at fair value. In the case of a financial instrument not subsequently measured at fair value, transaction costs that are directly attributable to the acquisition or issue of the financial instrument are added to the fair value.

Financial Instruments are categorised according to their nature as either financial instruments at fair value, held at amortised cost, or held at cost. The classification depends on the purpose for which the investments were acquired. Management determines the classification of its investments at initial recognition and re-evaluates this designation at every reporting date.

Trade and other receivables Trade and other receivables are initially recognised at fair value plus any transaction costs and subsequently measured at amortized cost using the effective interest method, less provision for impairment.

A provision for impairment of trade and other receivables is established when there is objective evidence that the municipality will not be able to collect all amounts due according to the original terms of the trade and other receivables. The amount of the provision is the difference between the asset's carrying amount and the present value of estimated future cash flows, discounted at the effective interest rate. Impairment losses are recognised in the Consolidated Statement of Financial Performance.

An estimate is made for doubtful debts based on the categorisation of debts and a review of past trends in collection rates applied to all outstanding amounts at year-end.

Creditors

Trade payables are initially measured at fair value plus any transaction costs, and are subsequently measured at amortised cost, using the effective interest rate method.

Cash and cash equivalents

These are initially and subsequently recorded at fair value. For cash flow purposes cash and cash equivalents includes cash on hand, deposits held at call with banks, other short-term highly liquid investments, and bank overdrafts. Bank overdrafts are recorded based on the facility utilised. Finance charges on bank overdraft are expensed as incurred

Loans and receivables

Loans and receivables are measured initially and subsequently at fair value, gains and losses arising from changes in fair value are included in the Consolidated Statement of Financial Performance for the period.

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market and with no intention of trading. They are included in current assets, except for maturities greater than 12 months after the balance sheet date. These are classified as non-current assets. Loans and receivables are included in trade and other receivables in the Consolidated Statement of Financial Position.

Fixed and Negotiable Deposits

Fixed and negotiable deposits are non-derivative financial assets with fixed or determinable payments and fixed maturities that the municipality will hold to maturity.

Fixed and negotiable deposits are initially and subsequently measured at fair value which in the case of investments that have an original maturity date of less than 12 months equates the cost. Fixed and negotiable deposits held for greater than 12 months are fair valued annually and the difference recognised in the statement of financial performance.

On disposal of Fixed and negotiable deposits, the difference between the net disposal proceeds and the carrying amount is charged or credited to the Statement of Financial Performance.

Classification

The entity has the following types of financial assets (classes and category) as reflected on the face of the Consolidated Statement of Financial Position or in the notes thereto:

Class

Receivables from exchange transactions
Receivables from non-exchange transactions
Bank, cash and cash equivalents – notice deposits
Bank, cash and cash equivalents – call deposits
Bank, cash and cash equivalents – bank
Bank, cash and cash equivalents – cash

Class

Long term liabilities
Payables from exchange transactions
Payables from non - exchange transactions
Current portion of long-term liabilities

Financial asset measured at amortised cost Financial asset measured at amortised cost Financial asset measured at fair value Financial asset measured at fair value Financial asset measured at fair value Financial asset measured at fair value

Category

Category

Financial liability measured at amortised cost Financial liability measured at amortised cost Financial liability measured at amortised cost Financial liability measured at amortised cost

1.15 Change in accounting policy, estimates and errors

When accounting errors have been identified in the current year, the correction is applied retrospectively as far as it is practicable and the prior year comparatives are restated accordingly. When there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as it is practicable and the pior year comparative is restated accordingly.

Where there has been a change in accounting policy in the current year, the adjustments is made retrospectively as far as is practicable and the prior year comparative are restated accordingly.

1.16 Budget information

The Economic Entity are typically subject to budgetary limits in the form of appropriations or budget authorisations (or equivalent), which is given effect through authorising legislation, appropriation or similar.

General purpose financial reporting by economic entity shall provide information on whether resources were obtained and used in accordance with the legally adopted budget.

The approved budget is prepared on a accrual basis and presented by economic classification linked to performance outcome objectives.

The approved budget covers the fiscal period from 2015-07-01 to 2016-06-30.

The Consolidated Annual Financial Statements and the budget are on the same basis of accounting therefore a comparison with the budgeted amounts for the reporting period have been included in the Statement of comparison of budget and actual amounts.

The Consolidated Statement of comparison and actual information has been included in the Consolidated Annual Financial Statements as the recommended disclosure when the Consolidated Annual Financial Statements and the budget are on the same basis of accounting as determined by National Treasury.

Comparative information is not required.

1.17 Leases

A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to ownership. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

Finance leases

Finance leases are recognised as assets and liabilities in the Consolidated Statement of Financial Position at amounts equal to the fair value of the leased property or, if lower, the present value of the minimum lease payments. The corresponding liability to the lessor is included in the Consolidated Statement of Financial Position as a finance lease obligation.

The discount rate used in calculating the present value of the minimum lease payments is the interest rate implicit in the lease.

The minimum lease payments are apportioned between the finance charge and reduction of the outstanding liability. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate of on the remaining balance of the liability.

Any contingent rents are expensed in the period in which they are incurred

The determination of whether an arrangement is, or contains a lease is based on the substance of the arrangement at inception date of whether the fulfillment of the arrangement is dependent on the use of a specific asset or assets or the arrangement conveys a right to use the asset. The classification of the lease is determined using GRAP 13 – Leases.

Operating leases

Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as asset / liability.

This liability is not discounted.

Any contingent rents are expensed in the period they are incurred.

The Msunduzi Municipality is the lessee of all operating lease agreements.

1.18 Inventories

Inventories are initially measured at cost except where inventories are acquired through a non-exchange transaction, then their costs are their fair value as at the date of acquisition.

Subsequently inventories are measured at the lower of cost and net realisable value.

Inventories are measured at the lower of cost and current replacement cost where they are held for;

- distribution at no charge or for a nominal charge; or
- consumption in the production process of goods to be distributed at no charge or for a nominal charge.

The cost of inventories comprises of all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition.

The cost of inventories of items that are not ordinarily interchangeable and goods or services produced and segregated for specific projects is assigned using specific identification of the individual costs.

When inventories are sold, the carrying amounts of those inventories are recognised as an expense in the period in which the related revenue is recognised. If there is no related revenue, the expenses are recognised when the goods are distributed, or related services are rendered. The amount of any write-down of inventories to net realisable value or current replacement cost and all losses of inventories are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories, arising from an increase in net realisable value or current replacement cost, are recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

Water is valued at purified cost in so far as it stored and controlled in the reservoirs at year end.

1.19 Conditional Grants and receipts

Revenue received from conditional grants, donations and funding are recognised as revenue to the extent that the municipality has complied with any of the criteria, conditions or obligations embodied in the agreement. To the extent that the criteria, conditions or obligations have not been met a liability is recognised.

Interest earned on the investment is treated in accordance with grant conditions. If it is payable to the funder, it is recorded as part of the creditor. If it is the Municipality's interest, it is recognised as interest earned in the Statement of Financial Performance.

Grants and receipts of a revenue nature: income is transferred as revenue to the Statement of Financial Performance to the extent that the criteria, conditions or obligations have been met.

1.20 Related parties

Close members of the family of a person are considered to be those family members who may be expected to influence, or be influenced by, that management in their dealings with the municipality.

Parties are considered to be related if one party directly or indirectly has the ability to control the other party or exercise significant influence over the party in making financial and operating decisions or is a member of the key management of the municipality or entity.

1.21 Grant in aid

The economic entity transfers money to individuals, institutions and organisations. When making these transfers, The economic entity does not:

- * Receive any goods or services directly in return, as would be expected in a purchase or sale transaction
- * Expect to be repaid in future; or
- * Expect a financial return, as would be expected from an investment

These transfers are recognised in the financial statements as expenses in the period that the events giving rise to the transfer occurred.

1.22 Impairment of cash-generating assets

Cash-generating assets are assets managed with the objective of generating a commercial return. An asset generates a commercial return when it is deployed in a manner consistent with that adopted by a profit-oriented entity.

Recoverable amount of an asset or a cash-generating unit is the higher its fair value less costs to sell and its value in use.

1.23 Impairment of non-cash-generating assets

Non-cash generating assets are those assets held by the economic entity without an intention of generating a commercial return and held primarily for service delivery purposes. The economic entity classifies all assets held with the primary objective of generating a commercial return as cash generating assets.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

The municipality will apply its judgment and disclose the criteria used in making such judgment in cases where it's not clear whether the primary objective is to generate a commercial return. The municipality assesses at each reporting date whether there is any indication that an asset may be impaired. If any such indication exists, the municipality determines the recoverable service amount of the asset. The recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use.

Carrying amount is the amount at which an asset is recognised in the Consolidated Statement of Financial Position after deducting any accumulated depreciation and accumulated impairment losses thereon.

If the carrying amount of a non-cash-generating asset exceeds its recoverable service amount, it is impaired and is recognised immediately in the Consolidated Statement of Financial Performance.

An impairment loss is when the asset's carrying amount exceeds its recoverable service amount and is recognised in the Consolidated Statement of Financial Performance.

A reversal of an impairment loss of assets carried at cost less accumulated depreciation or amortisation is recognised immediately in the Consolidated Statement of Financial Performance. The increase in the carrying amount of an asset due to the reversal of an impairment loss should not exceed what the carrying amount would have been if no impairment loss had been recognised.

Intangible assets with indefinite useful lives and not yet available for use, are tested for impairment annually, irrespective of whether any indication of impairment exists.

Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

Recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use.

Useful life is either:

- (a) the period of time over which an asset is expected to be used by the economic entity; or
- (b) the number of production or similar units expected to be obtained from the asset by the economic entity.

Identification

When the carrying amount of a non-cash-generating asset exceeds its recoverable service amount, it is impaired.

The economic entity assesses at each reporting date whether there is any indication that a non-cash-generating asset may be impaired. If any such indication exists, the economic entity estimates the recoverable service amount of the asset.

Irrespective of whether there is any indication of impairment, the economic entity also test a non-cash-generating intangible asset with an indefinite useful life or a non-cash-generating intangible asset not yet available for use for impairment annually by comparing its carrying amount with its recoverable service amount. This impairment test is performed at the same time every year. If an intangible asset was initially recognised during the current reporting period, that intangible asset was tested for impairment before the end of the current reporting period.

Value in use

Value in use of non-cash-generating assets is the present value of the non-cash-generating assets remaining service potential.

The present value of the remaining service potential of a non-cash-generating assets is determined using the following approach:

Depreciated replacement cost approach

The present value of the remaining service potential of a non-cash-generating asset is determined as the depreciated replacement cost of the asset. The replacement cost of an asset is the cost to replace the asset's gross service potential. This cost is depreciated to reflect the asset in its used condition. An asset may be replaced either through reproduction (replication) of the existing asset or through replacement of its gross service potential. The depreciated replacement cost is measured as the reproduction or replacement cost of the asset, whichever is lower, less accumulated depreciation calculated on the basis of such cost, to reflect the already consumed or expired service potential of the asset.

The replacement cost and reproduction cost of an asset is determined on an "optimised" basis. The rationale is that the economic entity would not replace or reproduce the asset with a like asset if the asset to be replaced or reproduced is an overdesigned or overcapacity asset. Overdesigned assets contain features which are unnecessary for the goods or services the asset provides. Overcapacity assets are assets that have a greater capacity than is necessary to meet the demand for goods or services the asset provides. The determination of the replacement cost or reproduction cost of an asset on an optimised basis thus reflects the service potential required of the asset.

Recognition and measurement

If the recoverable service amount of a non-cash-generating asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable service amount. This reduction is an impairment loss.

An impairment loss is recognised immediately in surplus or deficit.

Any impairment loss of a revalued non-cash-generating asset is treated as a revaluation decrease.

When the amount estimated for an impairment loss is greater than the carrying amount of the non-cash-generating asset to which it relates, the economic entity recognises a liability only to the extent that is a requirement in the standards of GRAP.

After the recognition of an impairment loss, the depreciation (amortisation) charge for the non-cash-generating asset is adjusted in future periods to allocate the non-cash-generating asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

Reversal of an impairment loss

The economic entity assess at each reporting date whether there is any indication that an impairment loss recognised in prior periods for a non-cash-generating asset may no longer exist or may have decreased. If any such indication exists, the economic entity estimates the recoverable service amount of that asset.

An impairment loss recognised in prior periods for a non-cash-generating asset is reversed if there has been a change in the estimates used to determine the asset's recoverable service amount since the last impairment loss was recognised. The carrying amount of the asset is increased to its recoverable service amount. The increase is a reversal of an impairment loss. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods.

A reversal of an impairment loss for a non-cash-generating asset is recognised immediately in surplus or deficit.

Any reversal of an impairment loss of a revalued non-cash-generating asset is treated as a revaluation increase.

After a reversal of an impairment loss is recognised, the depreciation (amortisation) charge for the non-cash-generating asset is adjusted in future periods to allocate the non-cash-generating asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

Redesignation

The redesignation of assets from a cash-generating asset to a non-cash-generating asset or from a non-cash-generating asset to a cash-generating asset only occur when there is clear evidence that such a redesignation is appropriate.

1.24 Internal Reserves

Capital Replacement Reserve (CRR)

The CRR is an asset financing source that represents an alternative to the other funding sources available to the economic entity namely external loans (interest bearing borrowings) and government grants and subsidies. It is a GRAP requirement that the balance on the CRR must always represented by cash, which must be held in a separate identifiable investment account.

Subsequent to the implementation of GRAP in 2008, Reserves and Funds had to be discontinued as they are not permissible in terms of GRAP. However the National Treasury determined that the CRR is one of the few funds and reserves that are allowed. Therefore it is a requirement that since fund accounting is not allowed in terms of GRAP, for disclosure in the Consolidated Annual Financial Statements, CRR forms part of Accumulated Surplus and should not be disclosed on the face of the Consolidated Statement of Financial Position.

As a matter of principle, the focus is the manner in which these reserves are created and accounted for, which in this instance the capital replacement of major components of Infrastructure assets in the event of technical failure.

For accounting purposes, the CRR will be created by transferring amounts out of accumulated surpluses/deficits to the respective reserve account, or vice versa, in the Statement of Changes in Net Assets. The net effect of these transfers will be nil in the Consolidated Statement of Changes in Net Assets, and will not affect the value of reserves in totality. It is the requirement of GRAP that no transactions should be accounted for, directly to the Cosolidated Statement of Changes in Net Assets other than those specifically allowed in terms of GRAP, i.e. revaluation surplus reserve.

Therefore situations should be avoided where reserves are created and accounted for, by taking amounts directly to the Consolidated Statement of Changes in Net Assets thereby circumventing the Consolidated Statement of Financial Performance.

The economic entity has determined a policy on the revenue sources that will be used to maintain or increase the balance of the CRR. These revenue sources include, but not limited to, the following:

- Interest earned by the economic entity on the CRR investment account;
- Cash proceeds from the sale of any item of property, plant and equipment or Investment Property;
- · Percentage of amount that was utilised in the previous financial year for the purchase of items of property plant and equipment;
- VAT input recovered from SARS.

The CRR will only be utilised for the purpose of purchasing items of property, plant and equipment for the economic entity and will not be used for the maintenance of such items.

Revaluation reserve

The surplus arising from the revaluation of heritage assets is credited to a non-distributable reserve. The revaluation surplus is realised as revalued artworks are depreciated, through a transfer from the revaluation reserve to the accumulated surplus/deficit. On disposal, the net revaluation surplus is transferred to the accumulated surplus/deficit while gains or losses on disposal, based on revalued amounts, are credited or charged to the Consolidated Statement of Financial Performance.

1.25 Employee benefits

Short-term employee benefits

Short-term employee benefits are employee benefits (other than termination benefits) that are due to be settled within twelve months after the end of the period in which the employees render the related service.

Short-term employee benefits include items such as:

- wages, salaries and social security contributions;
- short-term compensated absences (such as paid annual leave and paid sick leave) where the compensation for the absences is due to be settled within twelve months after the end of the reporting period in which the employees render the related employee service;
- bonus, incentive and performance related payments payable within twelve months after the end of the reporting period in which the
 employees render the related service; and
- non-monetary benefits (for example, medical care, and free or subsidised goods or services such as housing, cars and cellphones) for current employees.

The expected cost of compensated absences is recognised as an expense as the employees render services that increase their entitlement or, in the case of non-accumulating absences, when the absence occurs. The economic entity measure the expected cost of accumulating compensated absences as the additional amount that the entity expects to pay as a result of the unused entitlement that has accumulated at the reporting date.

The economic entity recognise the expected cost of bonus, incentive and performance related payments when the economic entity has a present legal or constructive obligation to make such payments as a result of past events and a reliable estimate of the obligation can be made. A present obligation exists when the entity has no realistic alternative but to make the payments.

Post-employment benefits: Defined contribution plans

The municipality provides retirement benefits for its employees and councillors. Payments to defined contribution retirement benefit plans are charged as an expense as they fall due.

Payments made to industry-managed (or state plans) retirement benefit schemes are dealt with as defined contribution plans where the municipality's obligation under the schemes is equivalent to those arising in a defined contribution retirement benefit plan.

The Natal Joint Provident, Dynamique Ambrella (Pietermaritzburg Provident Fund) and Umgeni Provident Fund are defined contribution plans. The contributions to fund obligations for the payment of retirement benefits are charged against income in the year they become payable.

The Municipality pays contributions to publicly or privately administered pension insurance plans on a mandatory, contractual or voluntary basis.

The Municipality has no further payment obligations once the contributions have been paid. The contributions are recognized as employee benefit expense when they are due. Prepaid contributions are recognised as an asset to the extent that a cash refund or a reduction in the future payments is available.

Post-employment benefits: Defined benefit plans

A defined benefit plan is a pension plan that defines an amount of pension benefit that an employee will receive on retirement, usually dependent on one or more factors such as age, years of service and compensation

The Natal Joint Pension Fund, Government Employees Pension Fund, Association Institution Pension Fund, South African Local Authorities Pension Fund and the Councillors Pension Fund are defined benefit. The contributions to fund obligations for the payment of retirement benefits are charged against income in the year they become payable.

Pension obligations

The Municipality's employees contribute to 7 different Pension Funds, of which the Natal Joint Provident and Retirement Pension Fund cater for the majority of the staff.

The following are defined contribution and benefit funds:

- *The Natal Joint Provident,
- *Dynamique Ambrella (Pietermaritzburg Provident Fund),
- *Umgeni Provident Fund,
- *The Natal Joint Pension Fund,
- * Government Employees Pension Fund,
- * Association Institution Pension Fund,
- * South African Local Authorities Pension Fund and
- * Councillors Pension Fund

Actuarial valuations are conducted on an interim basis each year with a statutory valuation undertaken every three years. Consideration is given to any extent that could impact the Funds up to the end of the reporting period where the interim valuation is performed at an earlier date.

Actuarial valuations are conducted on an annual basis by independent actuaries separately for each plan. The results of the valuation are updated for any material transactions and other material changes in circumstances (including changes in market prices and interest rates) up to the reporting date.

The Municipality has both defined benefit and defined contribution plans.

The liability/asset recognized in the statement of financial position in respect of defined benefit pension plans is equal to the present value of the defined benefit obligation at the balance sheet date less the fair value of plan assets, together with adjustments for unrecognized actuarial gains or losses and past service costs. The defined benefit obligation is calculated annually by independent actuaries using the projected unit credit method. The present value of the defined benefit obligation is determined by discounting the estimated future cash outflows using interest rates of high-quality corporate bonds that are denominated in the currency in which the benefits will be paid, and that have terms to maturity approximating to the terms of the related pension liability.

Past-service costs are recognised immediately against revenue.

Any asset is limited to unrecognised actuarial losses and past service costs, plus the present value of available refunds and reduction in future contributions to the plan.

Natal Joint Retirement Funds, Government Employee Pension Fund and Associated Institution Pension Fund are defined benefit funds.

The Natal Joint Provident Fund, Pietermaritzburg and South African Local Authority are defined contribution funds.

Other post retirement obligations

The Municipality provides post-retirement healthcare benefits to their retirees. The entitlement to these benefits is usually conditional on the employee remaining in service up to retirement age and the completion of a minimum service period.

Actuarial gains and losses arising from experience adjustments, and changes in actuarial assumptions, are charged or credited to revenue in the year that they arise.

Actuarial assumptions

Actuarial assumptions are unbiased and mutually compatible.

Financial assumptions are based on market expectations, at the reporting date, for the period over which the obligations are to be settled.

The rate used to discount post-employment benefit obligations (both funded and unfunded) reflect the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the post-employment benefit obligations.

Post-employment benefit obligations are measured on a basis that reflects:

- estimated future salary increases;
- the benefits set out in the terms of the plan (or resulting from any constructive obligation that goes beyond those terms) at the reporting date; and
- estimated future changes in the level of any state benefits that affect the benefits payable under a defined benefit plan, if, and only if, either:
- those changes were enacted before the reporting date; or
- past history, or other reliable evidence, indicates that those state benefits will change in some predictable manner, for example, in line with future changes in general price levels or general salary levels.

Assumptions about medical costs take account of estimated future changes in the cost of medical services, resulting from both inflation and specific changes in medical costs.

1.26 Provisions and contingencies

Provisions are recognised when:

- the economic entity has a present obligation as a result of a past event;
- it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and
- a reliable estimate can be made of the obligation.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate.

Where the effect of time value of money is material, the amount of a provision is the present value of the expenditures expected to be required to settle the obligation.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 64.

1.27 Events after reporting date

Events after reporting date are those events, both favourable and unfavourable, that occur between the reporting date and the date when the consolidated annual financial statements are authorised for issue. Two types of events can be identified:

- those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date); and
- those that are indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date).

The economic entity will adjust the amount recognised in the financial statements to reflect adjusting events after the reporting date once the event occurred.

The economic entity will disclose the nature of the event and an estimate of its financial effect or a statement that such estimate cannot be made in respect of all material non-adjusting events, where non-disclosure could influence the economic decisions of users taken on the basis of the consolidated annual financial statements.

1.28 Revenue from exchange transactions

Revenue from exchange transactions refers to revenue that accrued to the Municipality directly in return for services rendered / goods sold, the value of which approximates the consideration received or receivable.

Service charges relating to electricity and water are based on consumption. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of consumption are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period.

Revenue from the sale of electricity prepaid meter cards are recognised at the point of sale.

Service charges relating to refuse removal are recognised on a monthly basis by applying the approved tariff to each property based on category of property and the property value.

Service charges from sewerage and sanitation are based on water consumption and are levied monthly.

Interest and rentals are recognised on a time proportion basis.

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant gazetted tariff. This includes the issuing of licences and permits.

Income for agency services is recognised on a monthly basis once the income collected on behalf of agents has been quantified. The income recognised is in terms of the agency agreement.

Revenue from the sale of goods is recognised when the risk is passed to the consumer.

Revenue arising out of situations where the Municipality acts as an agent on behalf of another entity (the principal) is limited to the amount of any fee or commission payable to the Municipality as compensation for executing the agreed services.

All other revenue is recognised as it accrues.

Service revenue is recognised by reference to the stage of completion of the transaction at the reporting date. Stage of completion is determined by services performed to date as a percentage of total services to be performed.

Measurement

Revenue is measured at the fair value of the consideration received or receivable, net of trade discounts and volume rebates.

Sale of goods

Revenue from the sale of goods is recognised when all the following conditions have been satisfied:

- the economic entity has transferred to the purchaser the significant risks and rewards of ownership of the goods;
- the economic entity retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;
- the amount of revenue can be measured reliably;
- It is probable that the economic benefits or service potential associated with the transaction will flow to the economic entity; and
- the costs incurred or to be incurred in respect of the transaction can be measured reliably.

Rendering of services

When the outcome of a transaction involving the rendering of services can be estimated reliably, revenue associated with the transaction is recognised by reference to the stage of completion of the transaction at the reporting date. The outcome of a transaction can be estimated reliably when all the following conditions are satisfied:

- the amount of revenue can be measured reliably;
- it is probable that the economic benefits or service potential associated with the transaction will flow to the economic entity;
- the stage of completion of the transaction at the reporting date can be measured reliably; and
- the costs incurred for the transaction and the costs to complete the transaction can be measured reliably.

When services are performed by an indeterminate number of acts over a specified time frame, revenue is recognised on a straight line basis over the specified time frame unless there is evidence that some other method better represents the stage of completion. When a specific act is much more significant than any other acts, the recognition of revenue is postponed until the significant act is executed.

When the outcome of the transaction involving the rendering of services cannot be estimated reliably, revenue is recognised only to the extent of the expenses recognised that are recoverable.

Interest, royalties and dividends

Revenue arising from the use by others of entity assets yielding interest, royalties and dividends is recognised when:

- It is probable that the economic benefits or service potential associated with the transaction will flow to the economic entity, and
- The amount of the revenue can be measured reliably.

Interest is recognised, in surplus or deficit, using the effective interest rate method.

Royalties are recognised as they are earned in accordance with the substance of the relevant agreements.

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1.29 Revenue from non-exchange transactions

Refers to transactions where the Municipality received revenue from another entity without giving approximately equal value in exchange. Revenue from non exchange transactions is generally recognised to the extent that the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount.

Revenue from property rates is recognised when the legal entitlement to this revenue arises. Collection charges are recognised when such amounts are legally enforceable. Penalty interest on unpaid rates is recognised on a time proportion basis with reference to the principal amount and the effective interest rate applicable.

Fines constitute both spot fines and summons. Fines are recognised when the fines are issued.

Donations are recognised on a cash receipt basis or where the donation is in the form of property, plant and equipment, at the fair value of the consideration received or receivable.

Contributed property, plant and equipment is recognised when ownership of the items of property, plant and equipment is transferred to the Municipality.

Revenue from the recovery of unauthorised, irregular, fruitless and wasteful expenditure is based on legislated procedures, including those set out in the Municipal Finance Management Act (Act No.56 of 2003) and is recognised when the recovery thereof from the responsible councillors or officials is virtually certain.

Income received from conditional grants, donations and subsidies is recognised to the extent that the Municipality has complied with any of the criteria, conditions or obligations embodied in the agreement. To the extent that the criteria, conditions or obligations have not been met, a liability is recognised and funds are invested until utilised.

Interest earned on the investment is treated in accordance with grant conditions. If it is payable to the funder, it is recorded as part of the creditor. If it is the Municipality's interest, it is recognised as interest earned in the Consolidated Statement of Financial Performance.

Grants and receipts of a revenue nature: income is transferred as revenue to the Consolidated Statement of Financial Performance to the extent that the criteria, conditions or obligations have been met.

The Municipality recognises the full amount of revenue of the fine issued at the transaction date when there is uncertainty about the Municipality's ability to collect such revenue from the fine, based on past history, the Municipality has an obligation to collect all revenue due to it.

Subsequent to initial recognition and measurement, the Municipality assess the collectability of the revenue and recognises an impairment loss where appropriate for example there the municipality may offer early settlement discounts or amnesty periods.

Where these reductions exist, the Municipality considers past history in assessing the likelihood of these discounts or reductions being taken up the debtors.

1.30 Investment revenue

Investment revenue is recognised on a time-proportion basis using the effective interest method.

1.31 Comparative figures

When the presentation or classification of items in the Consolidated Annual Financial Statements is amended, prior period comparative amounts are restated. The nature and reason for the reclassification is disclosed. Where accounting errors have been identified in the current year, the correction is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. Where there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly.

1.32 Unauthorised expenditure

Unauthorised expenditure is expenditure that has not been budgeted, expenditure that is not in terms of the conditions of an allocation received from another sphere of government, municipality or organ of state and expenditure in the form of a grant that is not permitted in terms of the Municipal Finance Management Act (Act No.56 of 2003).

Unauthorised expenditure is accounted for as an expense in the Consolidated Statement of Financial Performance.

Where unauthorised expenditure is not approved, upon the finalisation of an investigation, it is recovered from the responsible person and the amount received is accounted for as revenue in the Consolidated Statement of Financial Performance.

1.33 Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which was made in vain and would have been avoided had reasonable care been exercised.

All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the Consolidated Statement Of Financial Performance in the year that the expenditure was incurred.

The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the Consolidated Statement Of Financial Performance.

1.34 Irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic entity's supply chain management policy.

Irregular expenditure excludes unauthorised expenditure.

Irregular expenditure is accounted for as expenditure in the Consolided Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Consolidated Statement of Financial Performance.

1.35 Use of estimates

The preparation of Consolidated Annual Financial Statements in conformity with Generally Recognised Accounting Practice requires the use of certain critical accounting estimates. It also requires management to exercise its judgement in the process of applying the economic entity's accounting policies. The areas involving a higher degree of judgement or complexity, or areas where assumptions and estimates are significant to the Consolidated Annual Financial Statements are disclosed in the relevant sections of the Consolidated Annual Financial Statements. Although these estimates are based on management's best knowledge of current events and actions they may undertake in the future, actual results ultimately may differ from those estimates.

1.36 Capital commitments

A capital commitment is a binding agreement to undertake capital expenditure at some set time in the future which has not yet become an actual liability.

Items are classified as commitments when an economic entity has committed itself to future transactions that will normally result in the outflow of cash.

1.37 Offsetting

Assets, liabilities, revenue and expenses have not been offset except when offsetting is required or permitted by a standard of GRAP.

Notes to the Consolidated Annual Financial Statements

2. New standards and interpretations

2.1 Standards and interpretations issued and adopted

Entities are required to apply the standards of GRAP where the Minister has determined the effective date.

The Minister has determined the effective date for the following standards of GRAP:

| Reference | Topic |
|-----------|--|
| GRAP 1 | Presentation of Financial Statements (as revised in 2010) |
| GRAP 2 | Cash Flow Statements (as revised in 2010) |
| GRAP 3 | Accounting Policies, Changes in Accounting Estimates and Errors (as revised in 2010) |
| GRAP 4 | The Effects of Changes in Foreign Exchange Rates |
| GRAP 5 | Borrowing Costs |
| GRAP 6 | Consolidated and Separate Financial Statements |
| GRAP 7 | Investments in Associates |
| GRAP 8 | Interests in Joint Ventures |
| GRAP 9 | Revenue from Exchange Transactions (as revised in 2010) |
| GRAP 10 | Financial Reporting in Hyperinflationary Economies |
| GRAP 11 | Construction Contracts |
| GRAP 12 | Inventories (as revised in 2010) |
| GRAP 13 | Leases (as revised in 2010) |
| GRAP 14 | Events After the Reporting Date (as revised in 2010) |
| GRAP 16 | Investment Property (as revised in 2010) |
| GRAP 17 | Property, Plant and Equipment (as revised in 2010) |
| GRAP 18 | Segment Reporting |
| GRAP 19 | Provisions, Contingent Liabilities and Contingent Assets (as revised in 2010) |
| GRAP 21 | Impairment of Non-cash-generating Assets |
| GRAP 23 | Revenue from Non-exchange Transactions (Taxes and Transfers) |
| GRAP 24 | Presentation of Budget Information in Financial Statements |
| GRAP 25 | Employee Benefits |
| GRAP 26 | Impairment of Cash-generating Assets |
| GRAP 27 | Agriculture |
| GRAP 31 | Intangible Assets |
| GRAP 100 | Non-current Assets Held for Sale and Discontinued Operations (as revised in 2010) |
| GRAP 103 | Heritage Assets |
| GRAP 104 | Financial Instruments |
| GRAP 105 | Transfers of Functions Between Entities Under Common Control |
| GRAP 106 | Transfers of Functions Between Entities Not Under Common Control |
| GRAP 107 | Mergers |

| IGRAP 1 | Applying the Probability Test on Initial Recognition of Exchange Revenue |
|----------|--|
| IGRAP 2 | Changes in Existing Decommissioning, Restoration and Similar Liabilities |
| IGRAP 3 | Determining whether an Arrangement Contains a Lease |
| IGRAP 4 | Rights to Interests Arising from Decommissioning, Restoration and Environmental Rehabilitation Funds |
| IGRAP 5 | Applying the Restatement Approach under the Standard of GRAP on Financial Reporting in Hyperinflationary Economies |
| IGRAP 6 | Loyalty Programmes |
| IGRAP 7 | The Limit on a Defined Benefit Asset, Minimum Funding Requirements and their Interaction |
| IGRAP 8 | Agreements for the Construction of Assets from Exchange Transactions |
| IGRAP 9 | Distributions of Non-cash Assets to Owners |
| IGRAP 10 | Assets Received from Customers |
| IGRAP 13 | Operating Leases – Incentives |
| IGRAP 14 | Evaluating the Substance of Transactions Involving the Legal Form of a Lease |
| IGRAP 15 | Revenue – Barter Transactions Involving Advertising Services |
| IGRAP 16 | Intangible Assets – Website Costs |
| | |

2.2 Standards and interpretations issued, but not yet effective

Standards of GRAP approved but, for which the Minister of Finance has not yet determined an effective date.

| Reference | Торіс |
|-----------|--|
| GRAP 20 | Related Party Disclosures |
| GRAP 32 | Service Concession Arrangements: Grantor |
| GRAP 108 | Statutory Receivables |
| IGRAP 17 | Service Concession Arrangements Where a Grantor Controls a Significant Residual Interest in an Asset |

| | Economi | c entity | Controllin | g entity |
|--|-------------|-------------|-------------|-------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| 3. Inventories | | | | |
| Forestry | 909,061 | 702,788 | 909,061 | 702,788 |
| Consumable stores | 56,321,096 | 35,663,586 | 56,321,096 | 35,663,586 |
| Fuel - diesel and petrol | 1,277,581 | 1,277,581 | 1,277,581 | 1,277,581 |
| Unused water stock | 6,482,345 | 6,482,345 | 6,482,345 | 6,482,345 |
| | 64,990,083 | 44,126,300 | 64,990,083 | 44,126,300 |
| Inventory write up or (impairment loss) | 161,283 | (418,502) | 161,283 | (418,502) |
| | 65,151,366 | 43,707,798 | 65,151,366 | 43,707,798 |
| Carrying value of inventories carried at fair value less costs to sell | 65,151,367 | 43,707,798 | 65,151,367 | 43,707,798 |
| Cost of inventories recognised as an expense | | | | |
| Consumable / workshop stores | 70,053,325 | 56,817,992 | 70,053,325 | 56,817,992 |
| Fuel - diesel and petrol | 25,297,818 | 24,977,496 | 25,297,818 | 24,977,496 |
| Forestry | 15,768,545 | 14,694,702 | 15,768,545 | 14,694,702 |
| Unused water | 461,819,616 | 422,558,489 | 461,819,616 | 422,558,489 |
| | 572,939,305 | 519,048,679 | 572,939,305 | 519,048,679 |

Inventory has been recorded using the First in first out (FIFO) method.

Inventory is carried at lower of cost or net realisable value.

Impairment of inventory includes redundant and obsolete stock of R161 283 (2015:(R418 502))

4. Trade receivables from non-exchange transactions

| | 471,904,659 | 469,477,299 | 471,904,659 | 469,477,299 |
|---------------------------------|---------------|---------------|---------------|---------------|
| > 365 days | 345,463,243 | 331,286,644 | 345,463,243 | 331,286,644 |
| 121 - 365 days | 25,433,276 | 31,112,648 | 25,433,276 | 31,112,648 |
| 91 - 120 days | 9,030,477 | 18,315,076 | 9,030,477 | 18,315,076 |
| 61 - 90 days | 12,116,706 | 17,567,014 | 12,116,706 | 17,567,014 |
| 31 - 60 days | 25,614,226 | 26,631,074 | 25,614,226 | 26,631,074 |
| Current (0 - 30 days) | 54,246,731 | 44,564,843 | 54,246,731 | 44,564,843 |
| Property rates | | | | |
| Property rates | 227,400,908 | 221,677,407 | 227,400,908 | 221,677,407 |
| Net balance | | | | |
| Property rates | (244,503,750) | (247,799,892) | (244,503,750) | (247,799,892) |
| Less : Allowance for impairment | | | | |
| Property rates | 471,904,659 | 469,477,299 | 471,904,659 | 469,477,299 |
| Gross balance | | | | |
| | 370,237,096 | 376,560,451 | 370,234,596 | 376,557,951 |
| Property rates | 227,400,908 | 221,677,407 | 227,400,908 | 221,677,407 |
| Other debtors | 142,836,188 | 154,883,044 | 142,833,688 | 154,880,544 |

| | Economic entity | | Controlling entity | |
|-----------------|-----------------|------|--------------------|------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |

Trade and other receivables from non exchange transactions includes prepayments to Independent Development Trust (IDT) of R 93 658 029.42 (2015: R 93 658 029.42).

The Municipality had entered into a memorandum of agreement with the IDT to undertake projects in respect of infrastructure developments and maintenance.

In terms of IGRAP 1(Applying the probability test on initial recognition of exchange revenue) trade and other receivables from non exhange transctions had to be accounted for on an accrual basis.

Included in other debtors is a traffic fine debtor of R30 358 879.97 (2015: R 30 528 819.70.)

Trade receivables from exchange non - exchange transaction pledged as security.

Trade and other receivables from non exchange transactions were not pledged as security for overdraft facilities.

Credit quality of trade and other receivables from non exchange transactions

Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality.

The allowance for impairment on trade and other receivables from non exchange transactions amount to R244 503 750 (2015:R247 799 892).

5. Trade and receivables from exchange transactions

| Gross balances | | | | |
|--------------------------------|---------------|---------------|---------------|---------------|
| Electricity | 607,169,265 | 561,644,369 | 607,169,265 | 561,644,369 |
| Water | 729,590,146 | 629,949,015 | 729,590,146 | 629,949,015 |
| Sewerage | 154,894,593 | 141,826,412 | 154,894,593 | 141,826,412 |
| Refuse | 82,552,107 | 77,622,034 | 82,552,107 | 77,622,034 |
| Land sale debtors | 66,386 | 66,386 | 66,386 | 66,386 |
| Housing rental | 30,860,066 | 29,691,668 | 30,860,066 | 29,691,668 |
| Market | 1,957,458 | 1,706,242 | 1,957,458 | 1,706,242 |
| | 1,607,090,021 | 1,442,506,126 | 1,607,090,021 | 1,442,506,126 |
| Less: Allowance for impairment | | | | |
| Electricity | (272,503,137) | (279,431,851) | (272,503,137) | (279,431,851) |
| Water | (317,656,458) | (317,292,871) | (317,656,458) | (317,292,871) |
| Sewerage | (71,828,877) | (71,828,877) | (71,828,877) | (71,828,877) |
| Refuse | (40,099,590) | (40,099,590) | (40,099,590) | (40,099,590) |
| Housing rental | (16,837,935) | (16,837,935) | (16,837,935) | (16,837,935) |
| | (718,925,997) | (725,491,124) | (718,925,997) | (725,491,124) |
| Net balance | | | | |
| Electricity | 334,666,128 | 282,212,518 | 334,666,128 | 282,212,518 |
| Water | 411,933,688 | 312,656,144 | 411,933,688 | 312,656,144 |
| Sewerage | 83,065,716 | 69,997,535 | 83,065,716 | 69,997,535 |
| Refuse | 42,452,517 | 37,522,444 | 42,452,517 | 37,522,444 |
| Land sale debtors | 66,386 | 66,386 | 66,386 | 66,386 |
| Housing rental | 14,022,131 | 12,853,733 | 14,022,131 | 12,853,733 |
| Market | 1,957,458 | 1,706,242 | 1,957,458 | 1,706,242 |
| | 888,164,024 | 717,015,002 | 888,164,024 | 717,015,002 |

| | Economic | c entity | Controlling entity | |
|-------------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| Electricity | | | | |
| Current (0 -30 days) | 174,545,364 | 136,683,686 | 174,545,364 | 136,683,686 |
| 31 - 60 days | 68,223,513 | 80,199,611 | 68,223,513 | 80,199,611 |
| 61 - 90 days | 23,501,402 | 20,052,808 | 23,501,402 | 20,052,808 |
| 91 - 120 days | 6,497,356 | 6,837,497 | 6,497,356 | 6,837,497 |
| 121 - 365 days | 18,244,826 | 16,166,838 | 18,244,826 | 16,166,838 |
| > 365 days | 316,156,804 | 301,703,929 | 316,156,804 | 301,703,929 |
| | 607,169,265 | 561,644,369 | 607,169,265 | 561,644,369 |
| Water | | | | |
| Current (0 -30 days) | 46,694,902 | 48,654,872 | 46,694,902 | 48,654,872 |
| 31 - 60 days | 29,647,055 | 30,547,953 | 29,647,055 | 30,547,953 |
| 61 - 90 days | 19,022,079 | 20,543,363 | 19,022,079 | 20,543,363 |
| | | | | |
| 91 - 120 days 121 - 365 days | 18,622,500 53,952,387 | 15,517,912 46,641,247 | 18,622,500 53,952,387 | 15,517,912 46,641,247 |
| • | | | | |
| > 365 days | 561,651,223 729,590,146 | 468,043,668 629,949,015 | 561,651,223 729,590,146 | 468,043,668 629,949,015 |
| | 123,330,140 | 029,949,010 | 129,390,140 | 029,949,013 |
| Sewerage | | | | |
| Current (0 -30 days) | 11,924,372 | 11,707,497 | 11,924,372 | 11,707,497 |
| 31 - 60 days | 5,737,078 | 6,309,716 | 5,737,078 | 6,309,716 |
| 61 - 90 days | 3,313,548 | 3,602,754 | 3,313,548 | 3,602,754 |
| 91 - 120 days | 3,192,557 | 3,140,999 | 3,192,557 | 3,140,999 |
| 121 - 365 days | 8,731,953 | 9,129,940 | 8,731,953 | 9,129,940 |
| > 365 days | 121,995,085 | 107,935,506 | 121,995,085 | 107,935,506 |
| | 154,894,593 | 141,826,412 | 154,894,593 | 141,826,412 |
| Refuse | | | | |
| Current (0 -30 days) | 6,856,608 | 6,614,036 | 6,856,608 | 6,614,036 |
| 31 - 60 days | 3,641,932 | 3,289,950 | 3,641,932 | 3,289,950 |
| 61 - 90 days | 1,719,857 | 1,725,810 | 1,719,857 | 1,725,810 |
| 91 - 120 days | 1,638,908 | 1,611,431 | 1,638,908 | 1,611,431 |
| 121 - 365 days | 4,606,650 | 4,461,571 | 4,606,650 | 4,461,571 |
| > 365 days | 64,088,152 | 59,919,236 | 64,088,152 | 59,919,236 |
| | 82,552,107 | 77,622,034 | 82,552,107 | 77,622,034 |
| Land sale debtors | | | | |
| > 365 days | 66,386 | 66,386 | 66,386 | 66,386 |
| University worked | | | | |
| Housing rental Current (0 -30 days) | 658,999 | 595,292 | 658,999 | 595,292 |
| 31 - 60 days | 606,105 | 526,488 | 606,105 | 526,488 |
| 61 - 90 days | 575,328 | 520,466 | 575,328 | 510,291 |
| 91 - 120 days | 566,289 | 510,291 | 575,328 | |
| | 1,669,929 | 1,497,697 | 1,669,929 | 505,836 1,497,697 |
| 101 365 days | | 1 497 097 | | 1 447 n47 |
| 121 - 365 days > 365 days | 26,783,415 | 26,056,064 | 26,783,415 | 26,056,064 |

| Name | | Econom | ic entity | Controlli | ng entity |
|--|--|----------------------------------|---------------|---------------|---------------------------------------|
| 1,957,458 | Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| 1,957,458 | Market | | | | |
| Consumers | Current (0 -30 days) | 1,957,458 | 1,706,242 | 1,957,458 | 1,706,242 |
| Current (0 -30 days) | Summary of trade receivables from exchange and n | on debtors by customer classific | eation | | |
| 31 - 60 days | Consumers | | | | |
| 61 - 90 days 40,436,495 44,656,782 40,436,495 44,656,782 91 - 400 days 39,174,706 55,377,538 39,174,706 35,377,538 39,174,706 35,377,538 39,174,706 35,377,538 39,174,706 35,377,538 39,174,706 35,377,631 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 11,720,11,919 954,605,70 70,705,700 | Current (0 -30 days) | 121,464,794 | 123,831,924 | 121,464,794 | 123,831,924 |
| 91 - 120 days | 31 - 60 days | 66,254,678 | 65,323,189 | 66,254,678 | 65,323,189 |
| 121 - 365 days | 61 - 90 days | 40,436,495 | 44,656,782 | 40,436,495 | 44,656,782 |
| | 91 - 120 days | 39,174,706 | 35,377,538 | 39,174,706 | 35,377,538 |
| 1,553,763,144 | 121 - 365 days | 114,420,552 | 101,796,420 | 114,420,552 | 101,796,420 |
| Less: Allowance for debt impairment (670,610,061) (748,785,642) (670,610,061) (748,785,642) (670,610,061) (748,785,645) (670,610,061) (748,785,645) (670,610,061) (748,785,645) (670,610,061) (748,785,645) (670,610,061) (748,785,645) (670,610,061) (748,785,645) (670,610,061) (748,785,645) (670,610,061) (748,785,645) (670,610,061) (748,785,645) (670,610,061) (748,785,645) (758,655,631) (758,055,631) (758,055,631) (758,055,618) (71,099,116) (61,00,001) (748,785,647) (71,099,119 (63,252,618) (71,099,116) (61,00,001) (748,785,642) (71,099,119 (61,00,001) (748,785,642) (71,099,119 (61,00,001) (748,785,641) (71,099,119 (61,00,001) (748,785,641) (71,099,119 (61,00,001) (71,099,119 (61,00,001) (71,099,119 (61,00,001) (71,099,119 (71,099,117,199,109 (71,009,101) (71,009,117,199,109 (71,009,101) (71,009,101) (71,009,101) (71,009,101) (71,009,101) (71,009,101) (71,009,101) (71,009,101) (71,009,101) (71,009,101) | > 365 days | 1,172,011,919 | 954,605,716 | 1,172,011,919 | 954,605,716 |
| | | 1,553,763,144 | 1,325,591,569 | 1,553,763,144 | 1,325,591,569 |
| Industrial/ commercial Current (0 - 30 days) 158,376,771 136,555,311 158,376,771 136,555,331 - 60 days 63,252,618 71,699,196 63,252,618 71,699,196 63,252,618 71,699,196 63,252,618 71,699,196 63,252,618 71,699,196 63,252,618 71,699,196 63,252,618 71,699,196 63,252,618 71,699,196 63,252,618 71,699,196 71,09,206 8,816,289 7,109,206 8,816,289 7,109,206 8,816,289 7,109,206 8,816,289 7,109,206 8,816,289 7,109,206 8,816,289 7,109,206 8,816,289 7,109,206 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 17,1593,645 | Less : Allowance for debt impairment | (670,610,061) | (748,785,642) | (670,610,061) | (748,785,642) |
| Current (0 -30 days) 158,376,771 136,555,311 158,376,771 136,555,3 31 - 60 days 63,252,618 71,699,196 63,252,618 71,699,116 61 - 90 days 26,078,869 20,917,822 26,078,869 20,917,82 91 - 120 days 7,109,206 8,816,289 7,109,206 8,816,289 121 - 365 days 19,170,580 18,578,427 19,170,580 18,578,4 >365 days 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,934 120,965,949 294,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 | | 883,153,083 | 576,805,927 | 883,153,083 | 576,805,927 |
| Current (0 -30 days) 158,376,771 136,555,311 158,376,771 136,555,3 31 - 60 days 63,252,618 71,699,196 63,252,618 71,699,116 61 - 90 days 26,078,869 20,917,822 26,078,869 20,917,82 91 - 120 days 7,109,206 8,816,289 7,109,206 8,816,289 121 - 365 days 19,170,580 18,578,427 19,170,580 18,578,4 >365 days 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,934 120,965,949 294,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 | ladication (a surrecusion | | | | |
| 31 - 60 days 63,252,618 71,699,196 63,252,618 71,699,176 61 - 90 days 26,078,869 20,917,822 26,078,869 20,917,8 91 - 120 days 7,109,206 8,816,289 7,109,206 8,816,28 121 - 365 days 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 120,6312,096 (224,505,374) (200,312,096) (224,505,374) (200,312,09 | | 150 276 771 | 126 555 211 | 150 276 771 | 126 555 211 |
| 61 - 90 days 26,078,869 20,917,822 26,078,869 20,917,822 26,078,869 20,917,822 26,078,869 20,917,823 91 - 120 days 7,109,206 8,816,289 7,109,206 8,816,289 7,109,206 8,816,289 7,109,206 8,816,22 19,170,580 18,578,427 19,170,580 18,578,427 19,170,580 18,578,43 130,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,991 424,952,991 396,099,0 1224,640,895 171,593,645 224,640,895 171,593,64 120,962,991 396,099,0 1224,505,374 (200,312,096) (224,505,374 (200,312,096) (224,505,374 (200,312,096) (224,505,374 (200,312,096) (224,505,374 (200,312,096) (224,505,374 (200,312,096) (224,505,374 (200,312,096) 224,310,365 25,42 | • • • | | | | |
| 91 - 120 days 7,109,206 8,816,289 7,109,206 8,816,281 121 - 365 days 19,170,580 18,578,427 19,170,580 18,578,42 | • | | | | |
| 121 - 365 days 19,170,580 18,578,427 19,170,580 18,578,427 > 365 days 150,964,947 139,531,974 150,964,947 139,531,974 150,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,974 120,964,947 139,531,946 142,945,945 142,952,991 139,51,946,949 171,593,645 171,5 | , | | | | |
| > 365 days | • | | | | |
| A24,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,991 396,099,019 424,952,934 (200,312,096) (224,505,374) (200,312,096) (2 | • | | | | |
| Less : Allowance for debt impairment (200,312,096) (224,505,374) (200,312,096) (224,505,374) National and provincial government Current (0 -30 days) 25,421,050 24,310,365 25,421,050 24,310,365 25,421,050 24,310,365 31 - 60 days 14,048,546 19,346,544 14,048,546 19,348,54 14,048,546 | > 365 days | | | | |
| National and provincial government 224,640,895 171,593,645 224,640,895 171,593,645 Current (0 -30 days) 25,421,050 24,310,365 25,421,050 24,310,33 31 - 60 days 14,048,546 19,346,544 14,048,546 19,346,54 61 - 90 days 3,466,154 6,402,872 3,466,154 6,402,8 91 - 120 days 2,769,675 9,341,851 2,769,675 9,341,8 121 - 365 days 6,322,334 10,068,071 6,322,334 10,068,0 > 365 days 46,286,653 75,596,893 46,286,653 75,596,89 98,314,412 145,066,596 98,314,412 145,066,596 Total Current (0 -30 days) 305,262,615 280,202,510 305,262,615 280,202,5 31 - 60 days 143,555,843 156,368,929 143,555,843 156,368,92 61 - 90 days 69,981,518 71,977,477 69,981,518 71,977,477 91 - 120 days 49,053,587 53,535,678 49,053,587 53,535,678 121 - 365 days | | | | | |
| National and provincial government Current (0 -30 days) 25,421,050 24,310,365 25,421,050 24,310,331 31 - 60 days 14,048,546 19,346,544 14,048,546 19,346,544 14,048,546 19,346,54 61 - 90 days 3,466,154 6,402,872 3,402,872 4,10,68,071 6,322,334 10,068,071 6,322,334 10,068,071 6,322,33 | Less : Allowance for debt impairment | | | | |
| Current (0 -30 days) 25,421,050 24,310,365 25,421,050 24,310,3 31 - 60 days 14,048,546 19,346,544 14,048,546 19,346,54 61 - 90 days 3,466,154 6,402,872 3,466,154 6,402,8 91 - 120 days 2,769,675 9,341,851 2,769,675 9,341,8 121 - 365 days 6,322,334 10,068,071 6,322,334 10,068,07 > 365 days 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 31 - 60 days 305,262,615 280,202,510 305,262,615 280,202,510 31 - 60 days 143,555,843 156,368,929 143,555,843 156,368,929 41 - 90 days 69,981,518 71,977,477 < | | 224,640,895 | 171,593,645 | 224,640,895 | 171,593,645 |
| 31 - 60 days 14,048,546 19,346,544 14,048,546 19,346,544 61 - 90 days 3,466,154 6,402,872 3,466,154 6,402,8 91 - 120 days 2,769,675 9,341,851 2,769,675 9,341,8 121 - 365 days 6,322,334 10,068,071 6,322,334 10,068,0 > 365 days 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 46,286,653 75,596,89 46,286,653 75,596,893 41,25,666,59 88,314,412 145,066,59 46,286,653 7 | National and provincial government | | | | |
| 61 - 90 days 3,466,154 6,402,872 3,466,154 6,402,88 91 - 120 days 2,769,675 9,341,851 2,769,675 9,341,85 121 - 365 days 6,322,334 10,068,071 6,322,334 10,068,07 > 365 days 46,286,653 75,596,893 46,286,653 75,596,89 98,314,412 145,066,596 98,314,412 145,066,59 Total Current (0 -30 days) 305,262,615 280,202,510 305,262,615 280,202,5 31 - 60 days 143,555,843 156,368,929 143,555,843 156,368,929 61 - 90 days 69,981,518 71,977,477 69,981,518 71,977,47 91 - 120 days 49,053,587 53,535,678 49,053,587 53,535,678 121 - 365 days 139,913,466 130,442,918 139,913,466 130,442,918 | Current (0 -30 days) | 25,421,050 | 24,310,365 | 25,421,050 | 24,310,365 |
| 91 - 120 days 2,769,675 9,341,851 2,769,675 9,341,851 121 - 365 days 6,322,334 10,068,071 6,322,334 10,068,075 9,341,851 2,769,675 9,341,851 121 - 365 days 6,322,334 10,068,071 6,322,334 10,068,075 98,314,412 145,066,596 98,314,4 | 31 - 60 days | 14,048,546 | 19,346,544 | 14,048,546 | 19,346,544 |
| 121 - 365 days 6,322,334 10,068,071 6,322,334 10,068,070 | 61 - 90 days | 3,466,154 | 6,402,872 | 3,466,154 | 6,402,872 |
| > 365 days | 91 - 120 days | 2,769,675 | 9,341,851 | 2,769,675 | 9,341,851 |
| Total Current (0 -30 days) 305,262,615 280,202,510 305,262,615 280,202,510 305,262,615 280,202,510 305,262,615 280,202,5 31 - 60 days 143,555,843 156,368,929 143,555,843 156,368,929 61 - 90 days 69,981,518 71,977,477 69,981,518 71,977,47 91 - 120 days 49,053,587 53,535,678 49,053,587 53,535,6 121 - 365 days 139,913,466 130,442,918 139,913,466 | 121 - 365 days | 6,322,334 | 10,068,071 | 6,322,334 | 10,068,071 |
| Total Current (0 -30 days) 305,262,615 280,202,510 305,262,615 280,202,510 305,262,615 280,202,5 280,2 | > 365 days | 46,286,653 | 75,596,893 | 46,286,653 | 75,596,893 |
| Current (0 -30 days) 305,262,615 280,202,510 305,262,615 280,202,5 31 - 60 days 143,555,843 156,368,929 143,555,843 156,368,92 61 - 90 days 69,981,518 71,977,477 69,981,518 71,977,47 91 - 120 days 49,053,587 53,535,678 49,053,587 53,535,678 121 - 365 days 139,913,466 130,442,918 139,913,466 130,442,9 | | 98,314,412 | 145,066,596 | 98,314,412 | 145,066,596 |
| Current (0 -30 days) 305,262,615 280,202,510 305,262,615 280,202,5 31 - 60 days 143,555,843 156,368,929 143,555,843 156,368,92 61 - 90 days 69,981,518 71,977,477 69,981,518 71,977,47 91 - 120 days 49,053,587 53,535,678 49,053,587 53,535,678 121 - 365 days 139,913,466 130,442,918 139,913,466 130,442,9 | Total | | | | |
| 31 - 60 days 143,555,843 156,368,929 143,555,843 156,368,92 61 - 90 days 69,981,518 71,977,477 69,981,518 71,977,4 91 - 120 days 49,053,587 53,535,678 49,053,587 53,535,678 121 - 365 days 139,913,466 130,442,918 139,913,466 130,442,918 | | 3N5 262 615 | 280 202 510 | 305 262 615 | 280 202 510 |
| 61 - 90 days 69,981,518 71,977,477 69,981,518 71,977,4 91 - 120 days 49,053,587 53,535,678 49,053,587 53,535,6 121 - 365 days 139,913,466 130,442,918 139,913,466 130,442,9 | | | | | |
| 91 - 120 days 49,053,587 53,535,678 49,053,587 53,535,6 121 - 365 days 139,913,466 130,442,918 139,913,466 130,442,9 | • | | | | |
| 121 - 365 days 139,913,466 130,442,918 139,913,466 130,442,9 | , | | | | |
| | | | | | |
| > 300 uays 1,109,734,384 1,297,458,839 1,109,734,5 | | | | | |
| 2,005,225,868 1,862,262,096 2,005,225,868 1,862,262,09 | > 300 days | | | | 1,169,734,584 1,862,262,096 |

The summary of trade receivables from exchange transactions by customer classification :

The following debtors are excluded from the above disclosure:

 $^{^{\}star}$ is nett of debtors with credit balances of R71 804 680 (2015:R70 641 164)

^{*} Market debtors of R1 957 458 (2015:R1 706 242). * Land sale debtors of R66 386 (2015:R66 386).

| | Economic entity | | Controlling entity | |
|--|-----------------|---------------|--------------------|---------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| Reconciliation of allowance for impairment for trade receivables from exchange and non exchange transactions | | | | |
| Balance at beginning of the year | (973,291,016) | (792,600,962) | (973,291,016) | (792,600,962) |
| Contributions to allowance | (92,507,590) | (222,109,923) | (92,507,590) | (222,109,923) |
| Debt impairment written off against allowance | 102,368,859 | 41,419,869 | 102,368,859 | 41,419,869 |
| | (963,429,747) | (973,291,016) | (963,429,747) | (973,291,016) |

Consumer debtors pledged as security

Trade and other receivables from exchange transaction were not pledged as security for overdraft facilities.

Credit quality of trade and other receivables from exchange transactions

The credit quality of trade and other receivable from exchange transactions that are neither past nor due nor impaired can be assessed by reference to external credit ratings or to historical information about counterparty default rates. Although credit quality can be assessed the entity did not apply any methods to evaluate the credit quality.

6. Short term investment

| COID short term investment invested at 8.9% | 8,318,183 | 7,934,708 | 8,318,183 | 7,934,708 |
|---|-------------|-------------|-------------|-------------|
| 7. Cash and cash equivalents | | | | |
| Cash and cash equivalents consist of: | | | | |
| Cash on hand | 1,488,096 | 8,265,850 | 51,485 | 46,485 |
| Bank balances | 82,373,108 | 95,350,690 | 82,373,108 | 95,350,690 |
| Short term deposits - on call | 337,090,677 | 349,548,304 | 337,090,677 | 349,548,304 |
| Short term deposits - fixed | 550,108,683 | 387,987,779 | 550,108,683 | 387,987,779 |
| | 971,060,564 | 841,152,623 | 969,623,953 | 832,933,258 |
| Average rate of return | 10.00% | 6.15% | 10.00% | 6.15% |

Due to the short term nature of these investments no amortisation was performed.

Fair value is taken at face value.

No cash and cash equivalents were pledged as security for any financial liabilities.

No restrictions exist with regard to the use of cash.

No portion is past due or impaired.

Credit quality of cash at bank and short term deposits, excluding cash on hand

The credit quality of cash at bank and short term deposits, excluding cash on hand that are neither past due nor impaired can be assessed by reference to external credit ratings. Although credit quality can be assessed the Municipality did not apply any methods to evaluate the credit quality.

The municipality has the following bank accounts

| | Account number / description | | Bank statement balances | | | Cash book balances | | |
|------------------|--|-----------------------------|--|-------------------|---|--|------------------------------------|--|
| | | 30 June 2016 | 30 June 2015 | 30 June 2014 | 30 June 2016 | 30 June 2015 | 30 June 2014 | |
| FNB - | - No: 5094187782 (Primary) | 111,808,444 | 101,639,370 | 63,272,408 | 109,201,902 | 78,153,399 | 62,305,372 | |
| FNB · | - No: 50940058750 (Electronic transfers) | - | - | - | (46,141,172) | (43,925,777) | (47,459,963) | |
| FNB - | - No: 62058007264 (Slum clearance) | - | 19,031,558 | 25,755,219 | - | 19,380,206 | 26,277,775 | |
| FNB · | - No: 62065528930 (Library extension) | - | - | 57,750 | - | - | 50,732 | |
| FNB · | - No: 50941840627 (Market) | 3,207,458 | 5,097,926 | 2,418,911 | 3,180,472 | 2,440,056 | 1,718,865 | |
| FNB · | - No: 62069378539 (Pietermaritzburg airport) | 4,409,873 | 3,244,011 | 1,495,038 | 4,409,873 | 3,244,011 | 1,495,038 | |
| FNB · | - No: 50930082248 (Forestry) | 63,225 | 72,177 | 30,417 | 63,225 | 72,177 | 30,417 | |
| FNB · | - No: 62003432846 (Salaries PACs no.1) | 181,002 | 149,813 | 14,931 | 181,002 | 149,813 | 14,931 | |
| FNB · | - No: 62279194650 (Forestry) | 11,658,008 | 5,127,561 | 1,774,380 | 11,658,008 | 5,127,561 | 1,774,380 | |
| FNB · | - No: 62035467978(Safe City) | 139,891 | 94,964 | 86,558 | 139,891 | 94,964 | 86,558 | |
| FNB · | - No: 62035942392(Safe City) | 1,238,742 | 8,122,716 | - | 1,238,742 | 8,122,716 | - | |
| Total | | 132,706,643 | 142,580,096 | 94,905,612 | 83,931,943 | 72,859,126 | 46,294,105 | |
| 8. | Agricultural assets | | | | | | | |
| Econ | omic entity | 2016 | | | 2015 | | | |
| | | Valuation | Nett movement for the year | Carrying value | Valuation | Nett movement for the year | Carrying value | |
| Trees | in a plantation forest | 44,831,368 | 9,444,433 | 54,275,801 | 46,520,046 | (1,688,678) | 44,831,368 | |
| 01 | us Nice or a salety. | | 0046 | | | 0045 | | |
| Cont | rolling entity | Cost / | 2016 Accumulated | Cornina | Cost / | 2015 Accumulated | Carrying | |
| | | Valuation | depreciation and accumulated impairment | Carrying value | Valuation | depreciation and accumulated impairment | value | |
| Trees | in a plantation forest | 44,831,368 | 9,444,433 | 54,275,801 | 46,520,046 | (1,688,678) | 44,831,368 | |
| | | | | | | (1,000,010) | 44,001,000 | |
| | enciliation of agricultural assets - Economic en | tity - 2016 | | | Opening balance | Nett increase in value | Total | |
| Trees | in a plantation forest | | | | | Nett increase | Total | |
| Trees | · | | | | balance 44,831,368 | Nett increase in value 9,444,433 | Total 54,275,801 | |
| Trees | in a plantation forest | | | | balance | Nett increase in value | Total | |
| Trees | in a plantation forest | | | | balance 44,831,368 Opening | Nett increase in value 9,444,433 | Total 54,275,801 | |
| Trees Trees | in a plantation forest onciliation of agricultural assets - Economic en | tity - 2015 | | | balance 44,831,368 Opening balance | Nett increase in value 9,444,433 Nett decrease in value | Total 54,275,801 | |
| Trees Trees | in a plantation forest onciliation of agricultural assets - Economic en in a plantation forest | tity - 2015 | | | balance 44,831,368 Opening balance | Nett increase in value 9,444,433 Nett decrease in value | Total 54,275,801 | |
| Trees Trees Reco | in a plantation forest onciliation of agricultural assets - Economic en in a plantation forest | tity - 2015 | | | balance 44,831,368 Opening balance 46,520,046 Opening | Nett increase in value 9,444,433 Nett decrease in value (1,688,678) Nett increase | Total 54,275,801 Total 44,831,368 | |
| Trees Reco | in a plantation forest onciliation of agricultural assets - Economic en in a plantation forest onciliation of agricultural assets - Controlling e | tity - 2015 ntity - 2016 | | | balance 44,831,368 Opening balance 46,520,046 Opening balance | Nett increase in value 9,444,433 Nett decrease in value (1,688,678) Nett increase in value | Total 54,275,801 Total 44,831,368 | |
| Trees Reco | in a plantation forest onciliation of agricultural assets - Economic en in a plantation forest onciliation of agricultural assets - Controlling e | tity - 2015 ntity - 2016 | | | balance 44,831,368 Opening balance 46,520,046 Opening balance | Nett increase in value 9,444,433 Nett decrease in value (1,688,678) Nett increase in value | Total 54,275,801 Total 44,831,368 | |

Pledged as security

No agricultural assets have been pledged as security.

Other information

The agricultural assets have been measured at fair value less costs to sell in accordance with GRAP 20.

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

9. Investment property

| Economic entity | | 2016 | | | 2015 | | |
|---|------------------|----------------------------------|---------------------------|--|----------------------------------|-------------------|--|
| | Valuation | Nett movement for the year | Carrying value | Valuation | Nett movement for the year | Carrying value | |
| Investment property | 647,118,664 | 9,289,976 | 656,408,640 | 647,118,664 | - | 647,118,664 | |
| Controlling entity | | 2016 | | | 2015 | | |
| | Valuation | Nett movement for the year | Carrying value | Valuation | Nett movement for the year | Carrying value | |
| Investment property | 647,118,664 | 9,289,976 | 656,408,640 | 647,118,664 | - | 647,118,664 | |
| Reconciliation of investment property - Economi | o entity - 2010 | | Opening balance | Fair value adjustments | Disposals | Total | |
| Investment property | | _ | 647,118,664 | 11,029,976 | (1,740,000) | 656,408,640 | |
| | | Opening balance | Fair value adjustments | Take on off vacant land not previously recognised | Disposals | Total | |
| Investment property | _ | 362,882,104 | 20,222,920 | 264,313,640 | (300,000) | 647,118,664 | |
| Reconciliation of investment property - Controlling | ng entity - 2016 | i | | | | | |
| | | | Opening balance | Fair value adjustments | Disposals | Total | |
| Investment property | | _ | 647,118,664 | 11,029,976 | (1,740,000) | 656,408,640 | |
| Reconciliation of investment property - Controlling | ng entity - 2015 | i | | | | | |
| | | Opening balance | Fair value adjustments | Take on off vacant land not previously recognised | Disposals | Total | |
| | | | | | | | |

No investment property has been pledged as security for any financial liabilities.

Investment property

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

362,882,104

20,222,920

264,313,640

(300,000)

647,118,664

Other information

The Msunduzi Municipalty has adopted the fair value model in accounting for investment properties.

Adjustments to valuation in the reconciliation above are attributable to -

- * change in market value of investment property
- * take on of investment property that was previously not recognised and
- * disposals and transfers

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

Details of the valuation

Investment property is not depreciated annually and is valued at year end to determine the fair values as prescibed in GRAP 16.

The valuation at 30 June 2016 was performed by BGP Mass Appraisal (Pty) Ltd, independent valuers.

These are independent valuers that are not related to the municipality.

The valuations conform to South African Valuations standards and were arrived at by reference to market evidence of transaction prices for similar properties.

10. Property, plant and equipment

| Economic entity | | 2016 | | | 2015 | |
|--------------------------|---------------------|---|-------------------|---------------------|---|-------------------|
| Leonomic entity | Cost / Valuation | Accumulated depreciation and accumulated impairment | Carrying value | Cost / Valuation | Accumulated depreciation and accumulated impairment | Carrying value |
| Land and buildings | 1,750,278,752 | (225,842,035) | 1,524,436,717 | 1,747,942,239 | (200,184,105) | 1,547,758,134 |
| Office equipment | 15,244 | (13,483) | 1,761 | 15,244 | (10,435) | 4,809 |
| Furniture and fittings | 171,508 | (136,150) | 35,358 | 134,014 | (129,342) | 4,672 |
| Computer software | 82,582 | (58,676) | 23,906 | 50,708 | (50,708) | - |
| Infrastructure | 6,620,383,393 | (2,070,133,818) | 4,550,249,575 | 6,297,821,184 | (1,653,179,337) | 4,644,641,847 |
| Community | 672,841,094 | (271,380,463) | 401,460,631 | 636,518,005 | (243,379,410) | 393,138,595 |
| Other assets | 916,082,396 | (475,555,774) | 440,526,622 | 874,802,485 | (426,879,148) | 447,923,337 |
| Finance leases | 4,431,140 | (2,507,049) | 1,924,091 | 4,431,140 | (1,652,293) | 2,778,847 |
| Video and data equipment | 14,176,326 | (8,038,216) | 6,138,110 | 7,562,754 | (7,213,738) | 349,016 |
| Biological assets | 780,760 | - | 780,760 | 936,220 | - | 936,220 |
| Total | 9,979,243,195 | (3,053,665,664) | 6,925,577,531 | 9,570,213,993 | (2,532,678,516) | 7,037,535,477 |
| Controlling entity | | 2016 | | | 2015 | |
| | Cost / Valuation | Accumulated depreciation and accumulated impairment | Carrying value | Cost / Valuation | Accumulated depreciation and accumulated impairment | Carrying value |
| Land and buildings | 1,750,278,752 | (225,842,035) | 1,524,436,717 | 1,747,942,239 | (200,184,105) | 1,547,758,134 |
| Infrastructure | 6,620,383,393 | (2,070,133,818) | 4,550,249,575 | 6,297,821,184 | (1,653,179,337) | 4,644,641,847 |
| Community | 672,841,094 | (271,380,463) | 401,460,631 | 636,518,005 | (243,379,410) | 393,138,595 |
| Other assets | 916,082,396 | (475,555,774) | 440,526,622 | 874,802,485 | (426,879,148) | 447,923,337 |
| Finance leases | 4,431,140 | (2,507,049) | 1,924,091 | 4,431,140 | (1,652,293) | 2,778,847 |
| Biological assets | 780,760 | - | 780,760 | 936,220 | - | 936,220 |
| Total | 9,964,797,535 | (3,045,419,139) | 6,919,378,396 | 9,562,451,273 | (2,525,274,293) | 7,037,176,980 |
| | - | | | | | - |

Reconciliation of property, plant and equipment - Economic entity - 2016

Figures in Rand

| | Onening | Additions | Disposals | Capital under | Beclassification Revaluations Impairment | Revaluations | Impairment | Denreciation | Denreciation | Total |
|-------------------------|---------------|--------------------------|-------------------------|---------------|--|--------------|--------------|--------------------------------------|--------------|---------------|
| | balance | | | construction | | | loss | | adjustments | |
| Land and buildings | 1,547,758,135 | 4,809,682 | (674,503) | ı | (1,773,891) | 1 | (404,454) | (25,278,252) | ı | 1,524,436,717 |
| Office equipment | 4,809 | ı | • | ı | ı | ı | ı | (3,048) | ı | 1,761 |
| ideo and data equipment | 349,016 | 6,613,575 | ı | ı | ı | 1 | ı | (824,481) | ı | 6,138,110 |
| Furniture and fittings | 4,672 | 37,493 | | ı | ı | 1 | ı | (6,807) | ı | 35,358 |
| Computer software | 1 | 31,874 | ı | ı | ı | 1 | ı | (7,968) | ı | 23,906 |
| Infrastructure | 4,644,641,847 | 79,402,777 | 79,402,777 (10,486,312) | 270,270,348 | (100,834) | 1 | (47,869,012) | (385,579,232) | (30,007) | 4,550,249,575 |
| Community | 393,138,595 | 7,545,093 | (172,061) | 32,253,765 | (3,054,499) | 1 | (1,452,753) | (27,294,272) | 496,763 | 401,460,631 |
| Other assets | 447,923,336 | 33,442,634 | (3,718,065) | 24,274,066 | 3,219,840 | 1 | 35,893 | (64,500,485) | (150,597) | 440,526,622 |
| Finance leases | 2,778,847 | 1 | ı | ı | ı | 1 | ı | (854,756) | ı | 1,924,091 |
| Biological assets | 936,220 | 1 | • | ı | ı | (155,460) | ı | 1 | ı | 780,760 |
| | 7.037.535.477 | 131.883.128 (15.050.941) | (15.050.941) | 326.798.179 | (1.709.384) | (155.460) | (49.690.326) | (155.460) (49.690.326) (504.349.301) | 316.159 | 6.925.577.531 |

Reconciliation of property, plant and equipment - Economic entity - 2015

| | Opening balance | Additions | Restatement of opening balance due to 2014/2015 correction of prior period errors | Disposals | Capital under construction | Impairments | Depreciation | Total |
|--------------------------|--------------------|-------------|---|-------------|-------------------------------|--------------|----------------------------|---------------|
| Land and buildings | 1,268,264,480 | 47,277,043 | 257,445,053 | (5,122,246) | 6,693,444 | 1 | (26,799,640) | 1,547,758,134 |
| Office equipment | 7,557 | ı | 1 | 1 | 1 | 1 | (2,748) | 4,809 |
| Video and data equipment | 828,154 | 359,606 | 1 | 1 | 1 | 1 | (838,744) | 349,016 |
| Motor vehicles | 10,000 | ı | 1 | 1 | 1 | ı | (10,000) | 1 |
| Furniture and fittings | 25,776 | 1 | 1 | 1 | 1 | 1 | (21,104) | 4,672 |
| Computer equipment | 843 | ı | ı | ı | ı | ı | (843) | ı |
| Infrastructure | 4,750,491,643 | 57,816,877 | (84,824,570) | (23,609) | 279,080,550 | (15,018,265) | (342,880,779) | 4,644,641,847 |
| Community | 372,702,540 | 7,433,819 | ı | ı | 40,969,266 | (787,471) | (27,179,559) | 393,138,595 |
| Other assets | 424,651,359 | 51,997,915 | 1,989,740 | (480,586) | 35,821,063 | (324,276) | (65,731,878) | 447,923,337 |
| Finance leases | 2,751,007 | 1,332,280 | 1 | 1 | ı | ı | (1,304,440) | 2,778,847 |
| Biological assets | 936,220 | 1 | • | 1 | 1 | 1 | 1 | 936,220 |
| • | 6,820,669,579 | 166,217,540 | 174,610,223 | (5,626,441) | 362,564,323 | (16,130,012) | (16,130,012) (464,769,735) | 7,037,535,477 |

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Reconciliation of property, plant and equipment - Controlling entity - 2016

| | Opening balance | Additions | Disposals | Capital under constuction | Reclassification | Depreciation adjustments | Depreciation | Impairment Ioss | Depreciation adjustments | Total |
|--------------------|--|-------------|--------------|---------------------------|------------------|--------------------------|-----------------------|--------------------|-----------------------------|---------------|
| Land and buildings | 1,547,758,135 | 4,809,682 | (674,503) | ı | (1,773,891) | ı | (25,278,252) | (404,454) | ı | 1,524,436,717 |
| Infrastructure | 4,644,641,847 | 79,402,777 | (10,486,312) | 270,270,348 | (100,834) | (30,007) | (385,579,232) | (47,869,012) | ı | 4,550,249,575 |
| Community | 393,138,595 | 7,545,093 | (172,061) | 32,253,765 | (3,054,499) | 496,763 | (27,294,272) | (1,452,753) | ı | 401,460,631 |
| Other assets | 447,923,336 | 33,442,634 | (3,718,065) | 24,274,066 | 3,219,840 | (150,597) | (64,500,485) | ı | 35,893 | 440,526,622 |
| Finance leases | 2,778,847 | Į | ı | ı | ı | ı | (854,756) | ı | ı | 1,924,091 |
| Biological assets | 936,220 | 1 | ı | ı | (155,460) | ı | 1 | ı | ı | 780,760 |
| | 7,037,176,980 125,200,186 (15,050,941) | 125,200,186 | (15,050,941) | 326,798,179 | (1,864,844) | 316,159 | 316,159 (503,506,997) | (49,726,219) | 35,893 | 6,919,378,396 |

Reconciliation of property, plant and equipment - Controlling entity - 2015

| | Restated opening balance | Additions | Restatement of opening balance due to 2014/2015 correction of prior period errors | Disposals | Capital under construction | Depreciation | Impairment loss | Total |
|--------------------|--------------------------------|-------------|---|-------------|-------------------------------|--|--------------------|---------------|
| Land and buildings | 1,268,264,480 | 47,277,043 | 257,445,053 | (5,122,246) | 6,693,444 | (26,799,640) | ı | 1,547,758,134 |
| Infrastructure | 4,750,491,643 | 57,816,877 | (84,824,570) | (23,609) | 279,080,550 | (342,880,779) | (15,018,265) | 4,644,641,847 |
| Community | 372,702,540 | 7,433,819 | 1 | ı | 40,969,266 | (27,179,559) | (787,471) | 393,138,595 |
| Other assets | 424,651,359 | 51,997,915 | 1,989,740 | (480,586) | 35,821,063 | (65,731,878) | (324,276) | 447,923,337 |
| Finance leases | 2,751,007 | 1,332,280 | 1 | ı | 1 | (1,304,440) | 1 | 2,778,847 |
| Biological assets | 936,220 | • | ı | ı | ı | ı | 1 | 936,220 |
| | 6,819,797,249 165,857,934 | 165,857,934 | 174,610,223 | (5,626,441) | 362,564,323 | 362,564,323 (463,896,296) (16,130,012) 7,037,176,980 | (16,130,012) | 7,037,176,980 |

Pledged as security

No property, plant and equipment was placed as security for financial liabilities.

Refer to Appendix B for the detailed property, plant and equipment schedule.

The Msunduzi Municipality has elected the cost model when accounting for property, plant and equipment with the exeception of biological assets which are measured at fair value annually.

During the 2013/2014, 2014/2015 and 2015/2016 financial years the municipality undertook conditional assessment of community and infrastructure assets, which culminated in the decrease in remaining useful lives of assets. This resulted in the significant increase in depreciation.

The municipality applies the depreciated replacement cost method to calculate impairment. The impairment loss amounted to R49 690 326 (2015:R16 130 012).

The municipality is required to measure the residual value of all items of property, plant and equipment. Management has determined that none of its infrastructrual assets has any active market value, and the value of at the end of their useful lives would therefore be nil or insignificant during the current financial year. During the current financial year, the municipality reviewed the estimated useful lifes and residual values of property, plant and equipment, where appropriate.

Restated June 2015 property, plant and equipment balances relate to the following errors which resulted in an overstatement/ understatement:

- * During the 2014/2015 financial year the Department of Human Settlements donated land to the municipality as part of the Edendale acquistion plan project. This was part of the memorandum of agreement between the municipality and the Department of Human Settlement to build low cost housing for the community. This land was classified as inventory. In the current year the estimated value of this land is R 257 445 053.
- *Due to funding issues, the project had not yet commenced. In view of these developments, management has decided that this land should be classified as property, plant and equipment.
- * The net carrying value of R84 824 570 for VIP toilets was incorrectly capitalised. These assets are not maintained by the municipality and were handed over to the community.
- * The net carrying value of R304 041 for branding of vehicles was incorrectly capitalised because advertisement costs qualify as operational costs.
- * The net carrying value of R2 503 695 for vehicles that was donated by Umgeni Water was not previously capitalised.
- * The amount of R 220 000 is a correction for development costs incorrectly capitalised.
- * The other net carrying value adjustment of R10 086 refers to other assets (furniture and computers) not recognised in prior years.

11. Intangible assets

| Economic entity | | 2016 | | | 2015 | |
|--------------------|---------------------|---|-------------------|---------------------|---|-------------------|
| | Cost / Valuation | Accumulated amortisation and accumulated impairment | Carrying value | Cost / Valuation | Accumulated amortisation and accumulated impairment | Carrying value |
| Computer software | 61,046,345 | (22,331,627) | 38,714,718 | 37,957,232 | (21,549,479) | 16,407,753 |
| Servitudes | 803,846 | - | 803,846 | 803,846 | - | 803,846 |
| Total | 61,850,191 | (22,331,627) | 39,518,564 | 38,761,078 | (21,549,479) | 17,211,599 |
| Controlling entity | | 2016 | | | 2015 | |
| | Cost / Valuation | Accumulated amortisation and accumulated impairment | Carrying value | Cost / Valuation | Accumulated amortisation and accumulated impairment | Carrying value |
| Computer software | 61,046,345 | (22,331,627) | 38,714,718 | 37,957,232 | (21,549,479) | 16,407,753 |
| Servitudes | 803,846 | - | 803,846 | 803,846 | - | 803,846 |
| Total | 61,850,191 | (22,331,627) | 39,518,564 | 38,761,078 | (21,549,479) | 17,211,599 |

Reconciliation of intangible assets - Economic entity - 2016

| | Opening balance | Additions | Reclassification | Amortisation | Total |
|-------------------|-----------------|------------|------------------|--------------|------------|
| Computer software | 16,407,753 | 23,145,411 | (56,298) | (782,148) | 38,714,718 |
| Servitudes | 803,846 | - | - | - | 803,846 |
| | 17,211,599 | 23,145,411 | (56,298) | (782,148) | 39,518,564 |

Reconciliation of intangible assets - Economic entity - 2015

| | Opening balance | Additions | Capital under contruction | Transfers | Amortisation | Total |
|-------------------|-----------------|-----------|---------------------------|-----------|--------------|------------|
| Computer software | 1,463,338 | 1,111,073 | 14,606,297 | (133,717) | (639,238) | 16,407,753 |
| Servitudes | 803,846 | - | - | - | - | 803,846 |
| | 2,267,184 | 1,111,073 | 14,606,297 | (133,717) | (639,238) | 17,211,599 |

Reconciliation of intangible assets - Controlling entity - 2016

| | Opening balance | Additions | Reclassification | Amortisation | Total |
|-------------------|-----------------|------------|------------------|--------------|------------|
| Computer software | 16,407,753 | 23,145,411 | (56,298) | (782,148) | 38,714,718 |
| Servitudes | 803,846 | - | - | - | 803,846 |
| | 17,211,599 | 23,145,411 | (56,298) | (782,148) | 39,518,564 |

Reconciliation of intangible assets - Controlling entity - 2015

| | Opening balance | Additions | Transfers | Capital under construction | Amortisation | Total |
|-------------------|-----------------|-----------|-----------|----------------------------|--------------|------------|
| Computer software | 1,463,338 | 1,111,073 | (133,717) | 14,606,297 | (639,238) | 16,407,753 |
| Servitudes | 803,846 | - | - | - | - | 803,846 |
| | 2,267,184 | 1,111,073 | (133,717) | 14,606,297 | (639,238) | 17,211,599 |

Pledged as security

Carrying value of intangible assets have not been pledged as security.

Other information

The Msunduzi Municipality has elected to use cost model when accounting for intangible assets,

After initial recognition, an intangible asset shall be carried at its cost less any accumulated amortisation and any accumulated impairment losses.

12. Heritage assets

| | 2016 | | | 2015 | |
|---------------------|--|--|---|---|---|
| Cost / Valuation | Accumulated impairment losses | Carrying value | Cost / Valuation | Accumulated impairment losses | Carrying value |
| 233,971,909 | (22,973) | 233,948,936 | 232,048,436 | (22,973) | 232,025,463 |
| | 2016 | | | 2015 | |
| Cost / Valuation | Accumulated impairment losses | Carrying value | Cost / Valuation | Accumulated impairment losses | Carrying value |
| 233,971,909 | (22,973) | 233,948,936 | 232,048,436 | (22,973) | 232,025,463 |
| | Valuation 233,971,909 Cost / Valuation | Cost / Accumulated impairment losses 233,971,909 (22,973) 2016 Cost / Accumulated impairment losses | Cost / Accumulated value losses 233,971,909 (22,973) 233,948,936 2016 Cost / Accumulated Carrying value losses Valuation impairment losses | Cost / Accumulated impairment value value Valuation | Cost / Valuation Accumulated impairment losses Carrying value Cost / Valuation Accumulated impairment losses 233,971,909 (22,973) 233,948,936 232,048,436 (22,973) 2016 2015 Cost / Valuation Accumulated impairment losses Cost / Valuation Accumulated impairment losses |

Reconciliation of heritage assets Economic entity - 2016

| | | | | Opening balance | Additions | Reclassification | Total |
|----------------------|--------------------|--------------|------------------|--|----------------------------|------------------------------------|-------------|
| Heritage assets | | | | 232,025,463 | 157,790 | 1,765,683 | 233,948,936 |
| Reconciliation of he | ritage assets Eco | nomic entity | - 2015 | | | | |
| | Opening balance | Additions | Reclassification | Recognition of heritage assets previously not recorded | Capital under construction | Impairment losses recognised | Total |
| Heritage assets | 229,701,625 | 381,246 | (1,268,459) | 1,080,500 | 2,153,524 | (22,973) | 232,025,463 |

Reconciliation of heritage assets Controlling entity - 2016

| | Opening balance | Additions | Reclassification | Total |
|-----------------|-----------------|-----------|------------------|-------------|
| Heritage assets | 232,025,463 | 157,790 | 1,765,683 | 233,948,936 |

Reconciliation of heritage assets Controlling entity - 2015

| | Opening balance | Additions | Reclassification | Recognition of heritage assets previously not recorded | Capital under constuction | Impairment losses recognised | Total |
|-----------------|--------------------|-----------|------------------|--|---------------------------|------------------------------------|-------------|
| Heritage assets | 229,701,625 | 381,246 | (1,268,459) | 1,080,500 | 2,153,524 | (22,973) | 232,025,463 |

The cost of art collections and buildings disclosed includes:

Artwork which are measured using the revaluation model is R193 181 020 and

Buildings which are measured at cost model is R39 710 389.

Artworks whose fair value can be measured reliably are carried at the revalued amount, being their fair value at the date of

valuation less any subsequent impairment losses.

Artworks were last valued in the 2014/2015 financial year.

According to the municipality's accounting policy, artworks are being revalued every 4 years.

Pledged as security

No heritage assets have been pledged as security for any financial liabilities

List of heritage assets where the values cannot be determined

1. Legal Deposit collection at the Bessie Head Library

In 1916, the Natal Society Library (now the Msunduzi Municipal Library – Bessie Head Library) was identified as one of 5 libraries in South Africa accorded Legal Deposit status. This privilege helped make it into one of South Africa's major research and information libraries. Legal Deposit Libraries play a unique and very important role as custodians, in perpetuity, of this country's cultural wealth and information. They also have to make this information available, as widely as possible, to the citizens of South Africa. The Legal Deposit Collection has become an important asset. Since 1916, the Msunduzi Municipal Library has amassed a huge collection of South African books, pamphlets, periodicals, maps and newspapers which it has to preserve for future generations.

Due to the nature of the class of heritage assets the Department of Arts and Culture has confirmed that there is no monetary value as there is no active market.

| | | | Economic entity | | Controlling entity | |
|---------------------------------------|---|--------------------------------|-----------------------|------------------------------|--------------------|------------|
| Figu | res in Rand | | 2016 | 2015 | 2016 | 2015 |
| 3. | Other financial assets | | | | | |
| At ar | mortised cost | | | | | |
| Hous | sing | | 10,317,110 | 9,229,180 | 10,317,110 | 9,229,18 |
| The 1970 | cational financial assets Maritzburg Golf Club was granted a loan on the 3 0 of R 139 000 for the construction of a golf course period of 50 years at at rate of 0% with yearly rep 0 | and buildings | - | 3,925 | - | 3,92 |
| | | _ | 10,317,110 | 9,233,105 | 10,317,110 | 9,233,10 |
| Sche | emes | Average loan period | Average interest rate | Average purchase price | Loan balance | Arrears |
| Noo | dlands 3 | 30 | 15 | 7,498 | 24,381 | 4,65 |
| Noo | dlands 7 | 31 | 14 | 7,940 | 1,652,581 | 370,89 |
| Noo | dlands 8 | 30 | 14 | 6,830 | 29,003 | 45,70 |
| Voo | dlands 9 | 30 | 14 | 6,830 | 91,713 | 10,75 |
| lort | hdale 1 - sub economic | 30 | 14 | 16,487 | 50,977 | 12,15 |
| lort | hdale 9 | 30 | 13 | 28,966 | 690,829 | 87,54 |
| lort | hdale 10 | 30 | 14 | 13,779 | 443,165 | 104,45 |
| lort | hdale 11 | 11 | 11 | 13,120 | 67,148 | 15 |
| lort | hdale 12 | 30 | 15 | 31,485 | 189,521 | 17,22 |
| ast | wood 1 | 29 | 14 | 12,802 | 950,828 | 135,51 |
| ast | wood 2 | 30 | 14 | 10,594 | 834,989 | 381,84 |
| Glen | wood | 31 | 14 | 29,163 | 1,738,537 | 195,22 |
| Glen | wood - selfhelp | 29 | 14 | 21,871 | 3,367,665 | 660,19 |
| Rive | rbend 1 | 30 | 15 | 17,665 | 48,699 | 12 |
| | - - | - | _ | _ | 10,180,036 | 2,026,43 |
| lon | -current assets | | | | | |
| At ar | mortised cost | _ | 10,317,110 | 9,233,105 | 10,317,110 | 9,233,10 |
| ı. | Other financial liabilities | _ | | | | |
| | | | | | | |
| Exte DBS nter a per pi-ar | mortised cost rnal loans A - funding required for capital expenditure.Lc est rate between 6.75% and 16.50%. Loans are re riod between 12 to 30 years, repayments are made annually. ng the reporting period the municipality did not def | epayable over quarterly and | 635,895,322 | 593,313,820 | 635,895,322 | 593,313,82 |
| the i | nterest or capital repayments of the external loan. | _ | | | | |
| eter | to Appendix A for further details on long term liabil | ITIES. | | | | |
| | -current liabilities | | | | | |
| 4t ar | mortised cost | _ | 568,133,347 | 541,301,371 | 568,133,347 | 541,301,37 |
| Curr | rent liabilities | | | | | |
| At ar | mortised cost | | 67,761,975 | 52,012,449 | 67,761,975 | 52,012,44 |

| | Economic | Economic entity Controll | | ling entity | |
|---|-----------|--------------------------|-----------|-------------|--|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 | |
| 15. Finance lease obligation | | | | | |
| Minimum lease payments due | | | | | |
| - within one year | 1,878,301 | 2,435,789 | 1,878,301 | 2,435,789 | |
| - in second to fifth year inclusive | 389,172 | 2,267,471 | 389,172 | 2,267,471 | |
| | 2,267,473 | 4,703,260 | 2,267,473 | 4,703,260 | |
| less: future finance charges | (367,388) | (1,092,016) | (367,388) | (1,092,016) | |
| Present value of minimum lease payments | 1,900,085 | 3,611,244 | 1,900,085 | 3,611,244 | |
| Present value of minimum lease payments due | | | | | |
| - within one year | 1,553,499 | 1,546,791 | 1,553,499 | 1,546,791 | |
| - in second to fifth year inclusive | 346,586 | 2,064,453 | 346,586 | 2,064,453 | |
| | 1,900,085 | 3,611,244 | 1,900,085 | 3,611,244 | |
| Non-current liabilities | 346,586 | 2,099,415 | 346,586 | 2,099,415 | |
| Current liabilities | 1,553,499 | 1,511,829 | 1,553,499 | 1,511,829 | |
| | 1,900,085 | 3,611,244 | 1,900,085 | 3,611,244 | |

The average lease term was 6.5 years and the average effective borrowing rate was 9%(2015:13%).

The orginal lease period for the motor vehicles expires on the 30 June 2017.

The computer equipment has two lease expiry periods.

Ownership of the property will rest with the municipality on the termination of the leases.

The entity did not default on any of the interest or capital repayments of the finance leases.

No terms and conditions of the finance leases were re-negotiated.

Refer to Appendix A for further details on finance leases.

16. Payables from exchange transactions

| VAT payable | | | | |
|--------------------------|---|---|--|--|
| \/a= | | | | |
| | 530,939,299 | 566,136,556 | 530,736,604 | 566,104,701 |
| ors with credit balances | 71,804,680 | 70,641,164 | 71,804,680 | 70,641,164 |
| payables accrued | 278,963,990 | 275,937,043 | 278,963,990 | 275,937,043 |
| tions | 15,143,278 | 26,923,642 | 15,143,278 | 26,923,642 |
| ed leave pay | 67,330,445 | 60,117,836 | 67,330,445 | 60,117,836 |
| deposits | 1,213,190 | 1,091,591 | 1,138,016 | 1,059,736 |
| payables | 30,727,588 | 27,320,296 | 30,600,067 | 27,320,296 |
| payables | 65,756,128 | 104,104,984 | 65,756,128 | 104,104,984 |
| | payables deposits ed leave pay tions payables accrued rs with credit balances | payables 30,727,588 deposits 1,213,190 ed leave pay 67,330,445 tions 15,143,278 payables accrued 278,963,990 rs with credit balances 71,804,680 530,939,299 | payables 30,727,588 27,320,296 deposits 1,213,190 1,091,591 ed leave pay 67,330,445 60,117,836 tions 15,143,278 26,923,642 payables accrued 278,963,990 275,937,043 yrs with credit balances 71,804,680 70,641,164 530,939,299 566,136,556 | payables 30,727,588 27,320,296 30,600,067 deposits 1,213,190 1,091,591 1,138,016 ed leave pay 67,330,445 60,117,836 67,330,445 tions 15,143,278 26,923,642 15,143,278 payables accrued 278,963,990 275,937,043 278,963,990 yrs with credit balances 71,804,680 70,641,164 71,804,680 530,939,299 566,136,556 530,736,604 |

VAT is payable on the receipt basis.

VAT is only declared to SARS on receipt of payment from consumers.

^{*} First contract expires January 2017 and

^{*} Second contract expires January 2018.

| | Economic | entity | Controlling | g entity | |
|--|------------|------------|-------------|------------|--|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 | |
| 18. VAT receivable | | | | | |
| VAT receivable | 14,986 | - | - | - | |
| 19. Consumer deposits | | | | | |
| Electricity | 73,463,011 | 42,504,096 | 73,463,011 | 42,504,096 | |
| Water | 18,139,975 | 43,521,431 | 18,139,975 | 43,521,431 | |
| Housing rental | 775,202 | 1,005,024 | 775,202 | 1,005,024 | |
| | 92,378,188 | 87,030,551 | 92,378,188 | 87,030,551 | |
| Guarantees in lieu of electricity and water deposits | 4,297,516 | 3,118,416 | 4,297,516 | 3,118,416 | |

20. Retirement benefit obligations

Defined contribution and benefit plan

The Council provides retirement benefits to its employees by contributing to either a pension or provident fund.

Membership to either a pension or provident fund is compulsory for all permanent employees.

The majority of the members and the Council contributes to the Natal Joint Municipal Pension and Provident funds(NJMP), employees contribute to the South African Local Authorities Pension Fund (SALA) and, Associated Institution Pension Fund (AIPF), Pietermaritzburg Provident Fund and Government Employees Pension Fund (GEPF).

Employees contributing to SALA,AIPF, Pietermaritzburg Provident Fund and GEPF make up the minority of members contribution to the pension funds.

The Msunduzi Municipality's liability in these funds cannot be determined owing mainly to the assets not being allocated to each employer and one set of financial's being compiled for each fund and not for each contributing employer.

Defined contribution plan:

The majority of personnel are members of the following pension funds:

Kwa-Zulu-Natal Joint Municipal Provident Fund

An actuarial valuation was performed on 31 March 2015 by Argen Actuarial Solutions.

Results of the valuation

The Fund self-insures its risk benefits in excess of the full benefit. It therefore maintains a Risk Reserve Account as a measure of protection against volatility in claims experience. The amount of R 21 123 000 required to be held in the Risk Reserve Account.

The Fund is financially sound as at the valuation date.

Benefits of the fund:

- * Pension age 65 years
- * Earliest retirement age 58 years (55 years if more than 10 years continuous service)
- * Full benefit Initial transfer plus member's contributions plus employer's contributions for full benefits plus investment earnings and bonuses.
- * Member's portion of full benefits Initial transfer plus members contributions plus local authorities contributions for full benefits plus interim, special and final bonuses.
- * Benefit on retirement after earliest retirement age or pension age full benefit.
- * Benefit on retirement because of ill health full benefit.
- * Benefit on death in service Full benefit plus 0.7% of annual pensionable salary for each month of potential service to a maximum of 2.1 years salary.

Contributions of the fund:

Members contributions

Members may choose to contribute at a rate of 5%, 7% or 9.25% of their pensionable emoluments in terms of regulation 14(a).

Local Authorities Contributions

Participating employers contribute at a rate of 1.95 times of the rate of members contribution in terms of regulation 17(1)(b).

Benchmark:

The benchmark asset allocation determined as being appropriate for the fund, which takes cognisance of membership and liability profile, is stated below:

Investments:

Domestic Investments 2,214,447,000 International Investments 553,153,000 Risk Reserve Acount 18,927,000 Membership 12,027

Natal Joint Municipal Pension Fund: (Superannuation) actuarial valuation

An actuarial valuation was performed on 31 March 2015 by Argen Actuarial Solutions.

The market value of the Fund's assets was R 10,113,227,000 as at 31 March 2015.

The regulations of the fund have been amended with effect from 1 July 2004, so that the Committee of Management is able to levy a separate surcharge on local authorities which grant excessive salary increases, thereby causing a financial strain on the Fund to the detriment of other stakeholders.

The employers are no longer permitting members to join the Fund, so that it is effectively closed to new members. This means that the average age will increase over time which, in turn, means that the required rate of contribution will also increase.

Thus, once the surcharge ceases, the underlying rate of contribution will not be sufficient to meet the cost of the benefits. It is necessary to set aside a reserve to hold assets equal to the expected shortfall. For this reason a "Contribution Reserve is held equal to the present value of the shortfall in terms of the Financial Services Board's Circular PF117 for the 5 years to 2015 when it is expected that the surcharge will cease.

Benefits of the fund:

- * Members Contributions 9.25% of pensionable salaries.
- * Pension age 65 years
- * Final average salary average annual pensionable salaries during the last year of service.
- * Pension on retirement at pension age 2.2% of final average emoluments per year of continuous service.
- * Lump sum on retirement at pension age 8.25% of final average emoluments per year of service.
- * Pension on retirement because of ill-health (minimum ten years continuous service) pension as for retirement at pension age
- * Lump sum on retirement because of ill-health (minimum 10 years continuous service) lump sum as for retirement at pension age.
- * Lump sum on retirement because of ill health (less than ten years continuous service) the greater of the resignation benefit or twice the members contributions.
- * Surviving Spouses pension on death in service 1,2% of final average emoluments per year of continuous service that the member would have had at the pension age.
- * Surviving Spouses pension on death of pensioner 1,22% (0,77% in the case of a pensioner who retired before 1 July 1999) of final average emoluments per year of continuous service.
- * Lump sum on death in service Annual pensionable emoluments.10.75% of final average salaries
- * Withdrawal members contribution plus 5/12% for each month of continuous service (the addition is approximately equal to compound interest at 10% a year) and increased by 5% for each complete year of service up to a maximum of 20 years.

Benchmark:

Investments

Domestic 7,931,391,000 International 2,299,981,000 Membership 4,709

| | Econom | Economic entity | | ng entity |
|-----------------|--------|-----------------|------|-----------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |

The employees of the Council as well as the Council as employer, contribute to municipal pension, retirement and various provident funds as listed below:

| The employees of the Council as well as the Council as |
|---|
| employer,contribute to municipal pension,retirement and |
| variousprovident funds as listed below |

| | 163,002,710 | 156,881,375 | 163,002,710 | 156,881,375 |
|--|-------------|-------------|-------------|-------------|
| Umgeni Water Provident Fund | 25,376 | 304,506 | 25,376 | 304,506 |
| LGM retirement for Municipal Manager | 191,807 | 159,791 | 191,807 | 159,791 |
| Dynamique Ambrella (Pietermaritzburg Provident Fund) | 470,409 | 480,149 | 470,409 | 480,149 |
| Councillors Pension Fund | 6,555,569 | 6,202,679 | 6,555,569 | 6,202,679 |
| South African Local Authorities Pension Fund | 380,714 | 585,665 | 380,714 | 585,665 |
| Natal Joint Pension Fund | 153,176 | 159,893 | 153,176 | 159,893 |
| Government Employees Pension Fund | 3,816,124 | 4,018,626 | 3,816,124 | 4,018,626 |
| Natal Joint Provident Fund | 51,340,121 | 43,748,365 | 51,340,121 | 43,748,365 |
| Natal Joint Pension Fund | 100,069,414 | 101,221,701 | 100,069,414 | 101,221,701 |
| | | | | |

Post retirement benefit plan

Post retirement medical aid plan

The municipality operates on 6 accredited medical aid schemes, namely:

- * Bonitas,
- * Discovery Health,
- * Hosmed,
- * Key-Health,
- * LA Health and
- * SAMWU Med,

Pensioners continue on the option they belonged to on the day of their retirement

An actuarial was performed by Arch Actuarial Consulting on the 30 June 2016.

The valuation undertaken in accordance with the requirements of Professional Guidance Note (PPN) 301 of the Actuarial Society of South Africa.

According to the last valuation the accrued liability amounted to R 646 840 503.

A reconciliation of Msunduzi's accrued liability for the year ending 30 June 2016 is set out below:

The amounts recognised in the statement of financial position are as follows:

Carrying value

| Present value of the defined benefit obligation-wholly unfunded | 646,840,503 | 609,937,137 | 646,840,503 | 609,937,137 |
|--|---------------|---------------|---------------|---------------|
| Changes in the present value of the defined benefit obligation are as fo | llows: | | | |
| Carrying value | | | | |
| Present value of the defined benefit obligation-wholly unfunded | 609,937,137 | 559,848,366 | 609,937,137 | 559,848,366 |
| Present value of the defined benefit obligation-partly or wholly funded | 36,903,366 | 50,088,771 | 36,903,366 | 50,088,771 |
| | 646,840,503 | 609,937,137 | 646,840,503 | 609,937,137 |
| Non-current liabilities | (625,699,203) | (591,899,445) | (625,699,203) | (591,899,445) |
| Current liabilities | (21,141,300) | (18,037,692) | (21,141,300) | (18,037,692) |

(646,840,503)

(609,937,137)

(646,840,503)

(609,937,137)

| | Economi | c entity | Controllin | g entity |
|---|----------------------|-----------------------|----------------------|-------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| Net expense recognised in the statement of financial performance | | | | |
| Opening balance | 21,484,513 | 19,566,163 | 21,484,513 | 19,566,163 |
| Contributions by plan participants | 52,709,999 | 50,597,106 | 52,709,999 | 50,597,106 |
| Benefits paid | (19,253,454) | (3,823,342) | (19,253,454) | (3,823,342 |
| Assumed in an entity combination | (18,037,692) | (16,251,156) | (18,037,692) | (16,251,156 |
| | 36,903,366 | 50,088,771 | 36,903,366 | 50,088,771 |
| Calculation of actuarial gains and losses | | | | |
| Actuarial (gains) losses – obligation | (19,253,454) | (3,823,342) | (19,253,454) | (3,823,342) |
| Changes in the fair value of retirement benefit obligation liability: | | | | |
| Opening balance | 559,848,366 | 609,937,137 | 660,025,908 | 609,937,137 |
| Contributions by employer | 36,903,366 | 50,088,771 | 36,903,366 | 50,088,77 |
| | 596,751,732 | 660,025,908 | 696,929,274 | 660,025,908 |
| Key assumptions used | | | | |
| Assumptions used at the reporting date: | | | | |
| he projected unit credit method is used as the standard valuation method | odology for the valu | ation done during t | the reporting period | l. |
| Discount rates used | 9.39% | 8.77% | 9.39% | 8.77% |
| Expected rate of return on assets | 8.45% | 7.97% | 8.45% | 7.97% |
| Expected pension increases | 5.96% | 8.96% | 5.96% | 8.96% |
| Sensitivity analysis | | | | |
| Base | 705,918,000 | 609,337,000 | 705,918,000 | 609,337,000 |
| -1% | 561,210,000 | 526,795,000 | 561,210,000 | 526,795,000 |
| +1% | 754,731,000 | 709,747,000 | 754,731,000 | 709,747,000 |
| he employees of the Council as well as the Council as employer, contrib | oute to municipal m | edical aids as listed | d below: | |
| The employees of the Council as well as the Council as employer contribute to municipal medical aids as listed below: | | | | |
| LA Health | 45,055,204 | 36,789,665 | 45,055,204 | 36,789,665 |
| Key Health | 18,577,945 | 29,570,102 | 18,557,945 | 29,570,102 |
| Samwumed | 30,538,349 | 2,329,842 | 30,538,349 | 2,329,842 |
| Discovery | 559,757 | 133,194 | 559,757 | 133,194 |
| Bonitas | 2,322,466 | 17,078,912 | 2,322,466 | 17,078,912 |
| Hosmed | 145,740 | 697,893 | 145,740 | 697,893 |
| | | | | |

97,199,461

86,599,608

97,179,461

86,599,608

| | | Economic entity | | Controllir | ng entity |
|----------|---|-----------------|---------------|---------------|-------------|
| Figure | s in Rand | 2016 | 2015 | 2016 | 2015 |
| 21. | Unspent conditional grants and receipts | | | | |
| Jnspen | nt conditional grants and receipts comprises of: | | | | |
| Unspe | ent conditional grants and receipts | | | | |
| Electric | city Smart Grids | 230,783 | - | 230,783 | |
| Grant | paid to safe city | 190,452 | - | - | |
| Greate | er Edendale development initiative | 9,995,256 | 2,812,009 | 9,995,256 | 2,812,00 |
| Housin | ng and Jika Joe Settlement | 171,967 | 27,561,119 | 171,967 | 27,561,11 |
| Library | and Municipal Library | 4,064,345 | 639,567 | 4,064,345 | 639,56 |
| Munici | pal Infrastructure Grant | 1,097,944 | 582 | 1,097,944 | 58 |
| Neighb | oourhood Development Partnership Grant | 29,767,728 | 9,304,976 | 29,767,728 | 9,304,97 |
| Public | Transportation Infrastructure | 165,183,494 | 37,903,967 | 165,183,494 | 37,903,96 |
| Munici | pal Systems Improvement Grant | 3,797 | - | 3,797 | |
| Market | t and Freedom Square Tourism Hub | 878,636 | 1,086,742 | 878,636 | 1,086,74 |
| Electric | city | 4,264 | 105,421 | 4,264 | 105,42 |
| Spoorr | net | 6,609,548 | - | - | |
| Spoorr | net | 429,454 | 403,381 | 429,454 | 403,3 |
| Tathan | n Art Gallery | 26,969 | 1,802 | 26,969 | 1,80 |
| Urban | renewal | - | 2,190,200 | - | 2,190,20 |
| Munici | pal Water Services Infrastructure Grant | 1,299,742 | - | 1,299,742 | |
| Operat | tion Dlulisumlando | 1,500,000 | 1,500,000 | 1,500,000 | 1,500,00 |
| Publici | ity house renovations | 2,714 | 27,781 | 2,714 | 27,78 |
| Integra | ated National Electrification Programme | 551,299 | 25,345,276 | 551,299 | 25,345,2 |
| Housin | ng Accreditation funding | 34,732,426 | 25,973,801 | 34,732,426 | 25,973,80 |
| | | 256,740,818 | 134,856,624 | 249,940,818 | 134,856,62 |
| Mover | ment during the year | | | | |
| Balanc | ee at the beginning of the year | 134,856,624 | 298,529,534 | 134,856,624 | 298,529,53 |
| Reclas | sification of Housing Accreditation funding | - | 17,677,217 | - | 17,677,2° |
| Transfe | er to Municipal Housing Operating Account | (27,308,334) | - | (27,308,334) | |
| Prior p | eriod error - incorrect calculation of market retention | - | 625,312 | - | 625,3° |
| Curren | t year receipts and interest | 572,045,624 | 390,338,646 | 572,045,624 | 390,338,64 |
| Funds | paid back to National Treasury / grant provider | (63,249,000) | (76,822,939) | (63,249,000) | (76,822,93 |
| VAT red | covered from National grsnts as per MFMA circular 58 | (14,471,097) | - | (14,471,097) | |
| Condit | ions met - transfered to revenue | (345,132,999) | (495,491,146) | (351,932,999) | (495,491,14 |
| | | 256,740,818 | 134,856,624 | 249,940,818 | 134,856,62 |

The extent of government grants recognised in the Statement of Financial Performance relates to the portion of the grant where the conditions have been fulfilled.

Unfulfilled conditions and other contingencies attaching to government assistance that has been recognised as a liability in the Statement of Financial Position.

 $Refer to Appendix \ E for details of unspent conditional grants, receipts and transfers from \ National \ and \ Provincial \ Government \ and \ other \ departments.$

These amounts are invested in a ring-fenced investment until utilised.

| National grants | 232,808,396 | 126,715,032 | 232,808,396 | 126,715,032 |
|--------------------------|-------------|-------------|-------------|-------------|
| Provincial grants | 6,447,245 | 4,896,618 | 6,447,245 | 4,896,618 |
| Other conditional grants | 17,485,177 | 3,244,974 | 10,685,177 | 3,244,974 |
| | 256,740,818 | 134,856,624 | 249,940,818 | 134,856,624 |

| | Economic entity | | Controlling entity | |
|-----------------|-----------------|------|--------------------|------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |

22. Provisions

Reconciliation of provisions - Economic entity - 2016

| | Opening Balance | Additions | Change in discount factor | Reduction due to re-measurement | Total |
|-------------------------|-----------------|-----------|---------------------------|---------------------------------|------------|
| Long service awards | 6,029,351 | 660,928 | - | - | 6,690,279 |
| Landfill rehabilitation | 61,849,677 | - | 6,094,651 (903,165 | | 67,041,163 |
| | 67,879,028 | 660,928 | 6,094,651 | (903,165) | 73,731,442 |

Reconciliation of provisions - Economic entity - 2015

| | Opening Balance | Additions | Change in discount factor | Reduction due to re-measurement | Total |
|-------------------------|-----------------|-----------|---------------------------|---------------------------------|------------|
| Long service awards | 6,084,404 | (55,053) | - | - | 6,029,351 |
| Landfill rehabilitation | 61,002,002 | - | 5,622,698 | (4,775,023) | 61,849,677 |
| | 67,086,406 | (55,053) | 5,622,698 | (4,775,023) | 67,879,028 |

Reconciliation of provisions - Controlling entity - 2016

| | Opening Balance | Additions | Change in discount factor | Reduction due to re-measurement | Total |
|-----------------------------------|-----------------|-----------|---------------------------|---------------------------------|------------|
| Long service awards | 6,029,351 | 660,928 | - | - | 6,690,279 |
| Landfill rehabilitation provision | 61,849,677 | - | 6,094,651 | (903,165) | 67,041,163 |
| | 67,879,028 | 660,928 | 6,094,651 | (903,165) | 73,731,442 |

Reconciliation of provisions - Controlling entity - 2015

| | | Opening Balance | Additions | Total |
|-------------------------|------------|-----------------|------------|------------|
| | | 6,084,404 | (55,053) | 6,029,351 |
| Long service awards | | 61,002,002 | 847,675 | 61,849,677 |
| Landfill rehabilitation | | 67,086,406 | 792,622 | 67,879,028 |
| | _ | | | |
| Non-current liabilities | 67,041,163 | 61,849,677 | 67,041,163 | 61,849,677 |
| Current liabilities | 6,690,279 | 6,029,351 | 6,690,279 | 6,029,351 |
| | 73,731,442 | 67,879,028 | 73,731,442 | 67,879,028 |

The landfill site provision represents management's best estimate of the municipality's rehabilitation liability based on an valuation provided by an external consultant on the remaining useful life of the landfill site.

Envitech Solutions was appointed to provide the provision for the programme for closure of the New England Road landfill site.

Alien vegetation provision.

According to the National Environmental Management Act, 1998 (Act No. 107 of 1998) the municipality was encouraged to recognise a provision in this regard.

The Department of Agriculture has since 2006 provided considerable support to the Msunduzi Municipality in terms of clearing listed alien invasive plants.

The Msunduzi Municipality's involvement and responsibility is effectively operational support to the Department of Agriculture terms of clearing listed alien invasive plants

During the reporting period work was carried out in the following areas:

Sickle Bush: +/- 4HA in Bisley Valley Nature Reserve.

An amount of R 59 904 was spent on wages for the contracted staff.

An amount of R50 000 was utilised for the purchase of herbicide, equipment, and personal protective clothing for the project.

| | Economic entity | | Controlling entity | |
|-----------------|-----------------|------|--------------------|------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |

Performance bonus

The performance bonus provision is based on the maximum expectation that all key management will perform in terms of their agreements.

Long service awards

The long service award provision is created to ensure adherence to SALGA collective agreement requirements. The estimate is based on the monthly salaries rate at 30 June 2016.

23. Housing development fund

| Unappropriated surplus | 37,901,883 | 19,625,820 | 37,901,883 | 19,625,820 |
|---|------------|------------|------------|------------|
| Loans extinguished by government on 1 April 1998 | 34,256,892 | 34,256,892 | 34,256,892 | 34,256,892 |
| | 72,158,775 | 53,882,712 | 72,158,775 | 53,882,712 |
| The housing development fund is represented by the following assets and liabilities | | | | |
| Housing selling scheme loans | 10,317,110 | 9,229,180 | 10,317,110 | 9,229,180 |
| Trade and other receivables | 30,860,066 | 30,260,067 | 30,860,066 | 30,260,067 |
| Bank and cash | 30,981,599 | 14,393,465 | 30,981,599 | 14,393,465 |
| | 72,158,775 | 53,882,712 | 72,158,775 | 53,882,712 |

24. Revaluation reserve

The municipality has elected to adopt the revaluation model when accounting for heritage assets - artworks, due to their nature.

Revaluations were performed by an independent valuer, Gilfillan 'Scott-Berning on the 31 October 2014.

| Transfer to revaluation reserve for artworks | 52,129,145 | 52,129,145 | 52,129,145 | 52,129,145 |
|--|------------|------------|------------|------------|
|--|------------|------------|------------|------------|

25. Capital replacement reserve (CRR)

Based on the approval by the strategic management committee on the 7th of April 2015 the CRR was created by transferring funds of R 151 935 999 from the accumulated surplus to the CRR.

This reserve will be used for the funding of property plant and equipment.

Included in the reserve is an amount of R1 935 999 of interest earned on the reserve.

The CRR is cash backed reserve.

| Capital replacement reserve | 151,935,999 | 151,935,999 | 151,935,999 | 151,935,999 |
|---------------------------------|-------------|-------------|-------------|-------------|
| 26. Share capital | | | | |
| Issued | | | | |
| 100 Ordinary shares of R 1 each | - | 100 | - | - |

Safe City Msunduzi NPC converted from a proprietary limited on the 16 September 2016.

This required the conversion of share capital to be written back to accumulated surplus.

Figures in Rand

27. Variance analysis comparison of budget against actual

| | Final budget | Actual | Difference between final budget and actual | % | Reason for major variance |
|---|--------------|-------------|---|-------|--|
| Revenue Rental received | 41,541,395 | 20,222,252 | 21,319,143 | 51 | The demand for municipal facilities for rental exceeded the expectations and this is due to the item being driven more by community behaviour than anything else. |
| Other revenue | 49,566,961 | 87,809,501 | (38,242,540) | (77) | Other revenue is revenue from sundry sources which are dependent on community behaviour and is therefore difficult to accurately estimate. During the year, revenue from these sources exceeded expectations |
| Interest received - external investments | 33,987,999 | 68,434,503 | (34,446,504) | (101) | Investments are made up of the municipality's own unused cash and unspent conditional grants. The two items were more than expected during the year which resulted in more investments leading to an increased interest on investments amount |
| Property rates - penalties imposed | 41,348,999 | 20,236,112 | 21,112,887 | 51 | Interest is levied on overdue accounts. So the amount on this item is dependent on defaulters which is a function of consumer behaviour. It is therefore impossible for it to be accurately estimated. During the year the amount levied on overdue accounts was lower than anticipated. |
| Government grants and subsidies | 983,591,753 | 769,640,097 | 213,951,656 | 22 | This is due to unspent conditional grants for which applications for roll overs have been submitted to the National Treasury. |
| Fines | 21,524,525 | 52,657,723 | (31,133,198) | (145) | This item is a function of human behavior and can therefore not be accurately estimated. It is impossible to accurately estimate the number of people who will get traffic fines per year. As can be seen, the number during the year became too much higher than anticipated. |
| Expenditure Conditional grant expenditure | 107,596,555 | 73,364,194 | 34,232,361 | 32 | The depreciation figures increased due to conditional assessment which was undertaken by SMEC South Africa. This culminated in material decrease in the remaining useful lives of assets, which led to accelerated depreciation. The depreciation almost doubled. |
| Depreciation and amortisation | 302,848,333 | 505,131,448 | (202,283,115) | (67) | The depreciation figures increased due to conditional assessment which was undertaken by SMEC South Africa. This culminated in material decrease in the remaining useful lives of assets, which led to accelerated depreciation. The depreciation almost doubled. |

| Impairment of assets | 315,000 | 50,002,359 | (49,687,359) | 100 | The budget for depreciation and assets Impairment is added together for budget purposes. So the budget for this item is included above. |
|----------------------|-------------|-------------|---------------|-----|--|
| General expenses | 320,705,041 | 436,459,903 | (115,754,862) | 36 | The variance is due to savings realised in various general expenditure items. |
| Debt impairment | 107,254,828 | 92,507,590 | 14,747,238 | 14 | The variance partly emanates from the Vulindlela customers whose historical payment rate when they were with Umgeni was said to be 0.04%. The second reason is the meters that have now been found and consumers have been charged for previous periods. |

| | for previous periods. | | | |
|--|-----------------------|---------------|---------------|---------------|
| | Econom | ic entity | Controlli | ng entity |
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| 28. Revenue | | | | |
| Service charges | 2,468,236,938 | 2,227,636,415 | 2,468,236,938 | 2,227,636,415 |
| Rental received | 20,222,252 | 23,477,153 | 20,222,252 | 23,477,153 |
| Fees from agency services | 532,141 | 577,908 | 532,141 | 577,908 |
| Licences and permits | 90,168 | 88,837 | 90,168 | 88,837 |
| Other revenue | 87,809,501 | 89,221,892 | 87,807,692 | 89,221,366 |
| Interest received | 128,648,442 | 120,555,377 | 128,456,302 | 120,501,853 |
| Property rates | 742,052,098 | 686,396,237 | 742,052,098 | 686,396,237 |
| Property rates - penalties imposed | 20,236,112 | 30,207,179 | 20,236,112 | 30,207,179 |
| Government grants and subsidies | 769,640,097 | 876,063,280 | 769,640,097 | 876,063,280 |
| Fines | 52,657,723 | 108,633,588 | 52,657,723 | 108,633,588 |
| | 4,290,125,472 | 4,162,857,866 | 4,289,931,523 | 4,162,803,816 |
| goods or services are as follows: Service charges | 2,468,236,938 | 2,227,636,415 | 2,468,236,938 | 2,227,636,415 |
| Rental received | 20,222,252 | 23,477,153 | 20,222,252 | 23,477,153 |
| Fees from agency services | 532,141 | 577,908 | 532,141 | 577,908 |
| Licences and permits | 90,168 | 88,837 | 90,168 | 88,837 |
| Other revenue | 87,809,501 | 89,221,892 | 87,807,692 | 89,221,366 |
| Interest received | 128,648,442 | 120,555,377 | 128,456,302 | 120,501,853 |
| | 2,705,539,442 | 2,461,557,582 | 2,705,345,493 | 2,461,503,532 |
| The amount included in revenue arising from non-exchange transactions is as follows: | | | | |
| Taxation revenue | | | | |
| Property rates | 742,052,098 | 686,396,237 | 742,052,098 | 686,396,237 |
| Property rates - penalties imposed | 20,236,112 | 30,207,179 | 20,236,112 | 30,207,179 |
| Transfer revenue | | | | |
| Government grants and subsidies | 769,640,097 | 876,063,280 | 769,640,097 | 876,063,280 |
| Fines | 52,657,723 | 108,633,588 | 52,657,723 | 108,633,588 |
| | 1,584,586,030 | 1,701,300,284 | 1,584,586,030 | 1,701,300,284 |

| | Econom | Economic entity | | ng entity |
|------------------------------|---------------|-----------------|---------------|---------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| 29. Service charges | | | | |
| Sale of electricity | 1,784,585,819 | 1,566,133,424 | 1,784,585,819 | 1,566,133,424 |
| Sale of water | 473,020,838 | 452,442,620 | 473,020,838 | 452,442,620 |
| Refuse | 84,239,599 | 81,543,971 | 84,239,599 | 81,543,971 |
| Sewer and sanitation charges | 126,390,682 | 127,516,400 | 126,390,682 | 127,516,400 |
| | 2,468,236,938 | 2,227,636,415 | 2,468,236,938 | 2,227,636,415 |

The above figure is net of revenue foregone.

Included in the sale of electricity are amounts in respect of prepaid electicity. The Municipality recognises the full value of prepaid electicity sold to the value of R 61 918 227. However the value of the unused prepaid electricity can not be measured. Due to the nature of the prepaid electricity the municipality is not in a position to determine unused prepaid electricity as at 30 June 2016.

30. Rental received

| 30. | Rental received | | | | |
|-------|-------------------------------------|------------|------------|------------|------------|
| Exte | rnal rentals | 19,306,511 | 21,437,945 | 19,306,511 | 21,437,945 |
| Inter | nal rentals | 915,741 | 2,039,208 | 915,741 | 2,039,208 |
| | | 20,222,252 | 23,477,153 | 20,222,252 | 23,477,153 |
| 31. | Fees from agency services | | | | |
| Agei | ncy fee from Umgungundlovu | 267,996 | 267,996 | 267,996 | 267,996 |
| Fire | alarm monitoring | 51,787 | 50,400 | 51,787 | 50,400 |
| Eme | rgency call out fee | 212,358 | 259,512 | 212,358 | 259,512 |
| | | 532,141 | 577,908 | 532,141 | 577,908 |
| 32. | Licences and permits | | | | |
| Dog | licenses | - | 14 | - | 14 |
| Trad | e licenses | 90,168 | 88,823 | 90,168 | 88,823 |
| | | 90,168 | 88,837 | 90,168 | 88,837 |
| 33. | Other revenue | | | | |
| Airp | ort | 7,281,014 | 6,342,619 | 7,281,014 | 6,342,619 |
| Towi | ng away service fee | 178,131 | 333,332 | 176,322 | 333,332 |
| Marl | ket | 20,206,823 | 20,229,428 | 20,206,823 | 20,229,428 |
| Buri | als and cremations | 2,478,548 | 2,486,958 | 2,478,548 | 2,486,958 |
| Build | dings | 2,126,705 | 2,113,580 | 2,126,705 | 2,113,580 |
| Re-c | connections | 10,735,196 | 13,953,734 | 10,735,196 | 13,953,734 |
| Trair | ing levy recoveries | 370,086 | 2,982,615 | 370,086 | 2,982,615 |
| Disc | ount received | 808,711 | - | 808,711 | - |
| Sun | dry revenue | 3,883,951 | 7,299,227 | 3,883,951 | 7,298,701 |
| Adm | inistration charges | 581,213 | 558,514 | 581,213 | 558,514 |
| End | owments | - | 800 | - | 800 |
| Insu | rance recoveries | 45,039 | 58,567 | 45,039 | 58,567 |
| Acco | ounting charges | 362,815 | 358,821 | 362,815 | 358,821 |
| Fore | stry | 27,998,788 | 23,794,284 | 27,998,788 | 23,794,284 |
| Stre | et lighting fees | 500,470 | 446,026 | 500,470 | 446,026 |
| Sale | of concrete products | 434,869 | 668,948 | 434,869 | 668,948 |
| Acce | ess to information | 106 | 166 | 106 | 166 |
| Fair | value adjustments | 183,902 | 94,917 | 183,902 | 94,917 |
| Tam | pering and illegal connection fee | 2,250,107 | 2,079,352 | 2,250,107 | 2,079,352 |
| Park | ing fee | 1,573,400 | 1,541,468 | 1,573,400 | 1,541,468 |
| Con | servation and conference facilities | 4,884 | 2,335 | 4,884 | 2,335 |

| | | Economic entity | | Controlli | Controlling entity | | |
|--|---|---|---|--|---|--|--|
| Figures in Rand | d | 2016 | 2015 | 2016 | 2015 | | |
| Contingent leas | e revenue | 23,261 | 52,938 | 23,261 | 52,938 | | |
| Encroachments | | 455,588 | 445,413 | 455,588 | 445,413 | | |
| Hire charges | | 275,401 | 225,551 | 275,401 | 225,551 | | |
| Impounding cha | arges | 88,259 | 147,739 | 88,259 | 147,739 | | |
| Meter testing ar | nd sale of materials | 83,641 | 48,286 | 83,641 | 48,286 | | |
| Miscellaneous li | ighting | 476,166 | 335,276 | 476,166 | 335,276 | | |
| Basic charge for | r industrial /commercial | 1,749,459 | 4,489 | 1,749,459 | 4,489 | | |
| Pool entrance fe | ees | 434,220 | 369,134 | 434,220 | 369,134 | | |
| Taxi stand perm | nits | 182,227 | 188,514 | 182,227 | 188,514 | | |
| Town planning a | applications | 267,647 | 237,692 | 267,647 | 237,692 | | |
| Poster / banner | applications | 4,896 | 3,371 | 4,896 | 3,371 | | |
| Tender docume | nt fees | 682,282 | 809,592 | 682,282 | 809,592 | | |
| Rates certificate | es | 1,081,696 | 1,008,206 | 1,081,696 | 1,008,206 | | |
| | | 87,809,501 | 89,221,892 | 87,807,692 | 89,221,366 | | |
| 34. Interest | received | | | | | | |
| Interest revenu | | | | | | | |
| | d - trade receivables | 57,818,287 | 67,772,924 | 57,818,287 | 67,772,924 | | |
| Interest - other | | 2,395,652 | 1,755,754 | 2,395,652 | 1,755,754 | | |
| Interest received | d - external investments | 68,434,503 | 51,026,699 | 68,242,363 | 50,973,175 | | |
| | | 128,648,442 | 120,555,377 | 128,456,302 | 120,501,853 | | |
| 35. Property | Rates | | | | | | |
| Rates received | ı | | | | | | |
| Residential | | 339,833,415 | 314,247,641 | 339,833,415 | 314,247,641 | | |
| Industrial/comm | nercial | 378,770,338 | 352,915,468 | 378,770,338 | 352,915,468 | | |
| Rural communa | ıl land | 2,608,956 | 504,000 | 2,608,956 | | | |
| Agriculture | | | | 2,000,000 | 504,000 | | |
| Dollar and the Co. | | 822,227 | 769,376 | 822,227 | 504,000 769,376 | | |
| Public service in | nfrastructure | 822,227 556,822 | 769,376 641,247 | | • | | |
| Vacant land | nfrastructure | | | 822,227 | 769,376 | | |
| Vacant land | | 556,822 19,659,728 (199,388) | 641,247 22,801,462 (5,482,957) | 822,227 556,822 19,659,728 (199,388) | 769,376 641,247 22,801,462 (5,482,957) | | |
| Vacant land Less: adjustmer | nt processed | 556,822 19,659,728 (199,388) 742,052,098 | 641,247 22,801,462 (5,482,957) 686,396,237 | 822,227 556,822 19,659,728 (199,388) 742,052,098 | 769,376 641,247 22,801,462 (5,482,957) 686,396,237 | | |
| Vacant land Less: adjustmer | | 556,822 19,659,728 (199,388) 742,052,098 20,236,112 | 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 | 822,227 556,822 19,659,728 (199,388) 742,052,098 20,236,112 | 769,376 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 | | |
| Vacant land Less: adjustmer | nt processed | 556,822 19,659,728 (199,388) 742,052,098 | 641,247 22,801,462 (5,482,957) 686,396,237 | 822,227 556,822 19,659,728 (199,388) 742,052,098 | 769,376 641,247 22,801,462 (5,482,957) 686,396,237 | | |
| Vacant land Less: adjustmer Property rates - | nt processed | 556,822 19,659,728 (199,388) 742,052,098 20,236,112 | 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 | 822,227 556,822 19,659,728 (199,388) 742,052,098 20,236,112 | 769,376 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 | | |
| Vacant land Less: adjustmer Property rates - Valuations | nt processed | 556,822 19,659,728 (199,388) 742,052,098 20,236,112 | 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 | 822,227 556,822 19,659,728 (199,388) 742,052,098 20,236,112 | 769,376 641,247 22,801,462 (5,482,957 686,396,237 30,207,179 716,603,416 | | |
| Vacant land Less: adjustmer Property rates - Valuations Residential | nt processed penalties imposed | 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 | 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 716,603,416 | 822,227 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 | 769,376 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 716,603,416 | | |
| Vacant land Less: adjustmer Property rates - Valuations Residential Industrial/comm | nt processed penalties imposed nercial | 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 | 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 716,603,416 | 822,227 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 | 769,376 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 716,603,416 | | |
| Vacant land Less: adjustmer Property rates - Valuations Residential Industrial/comm | nt processed penalties imposed nercial | 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 20,482,892,624 | 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 716,603,416 37,002,837,020 19,542,817,000 | 822,227 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 20,482,892,624 | 769,376 641,247 22,801,462 (5,482,957 686,396,237 30,207,179 716,603,416 37,002,837,020 19,542,817,000 35,000,000 | | |
| Vacant land Less: adjustmer Property rates - Valuations Residential Industrial/comm Rural communa Agriculture | nt processed penalties imposed nercial | 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 20,482,892,624 523,630,000 | 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 716,603,416 37,002,837,020 19,542,817,000 35,000,000 | 822,227 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 20,482,892,624 523,630,000 | 769,376 641,247 22,801,462 (5,482,957 686,396,237 30,207,179 716,603,416 37,002,837,020 19,542,817,000 35,000,000 619,655,000 | | |
| Vacant land Less: adjustmer Property rates - Valuations Residential Industrial/comm Rural communa Agriculture Public service in | nt processed penalties imposed nercial | 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 20,482,892,624 523,630,000 306,323,000 | 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 716,603,416 37,002,837,020 19,542,817,000 35,000,000 619,655,000 | 822,227 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 20,482,892,624 523,630,000 306,323,000 | 769,376 641,247 22,801,462 (5,482,957 686,396,237 30,207,179 716,603,416 37,002,837,020 19,542,817,000 35,000,000 619,655,000 108,438,000 | | |
| Vacant land Less: adjustmer Property rates - Valuations Residential Industrial/comm Rural communa Agriculture Public service in Vacant land | nt processed penalties imposed nercial al land | 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 20,482,892,624 523,630,000 306,323,000 108,838,000 | 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 716,603,416 37,002,837,020 19,542,817,000 35,000,000 619,655,000 108,438,000 | 822,227 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 20,482,892,624 523,630,000 306,323,000 108,838,000 | 769,376 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 716,603,416 37,002,837,020 19,542,817,000 35,000,000 619,655,000 108,438,000 1,074,289,500 | | |
| Vacant land Less: adjustmer Property rates - Valuations Residential Industrial/comm Rural communa Agriculture Public service in | nt processed penalties imposed nercial al land nfrastructure | 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 20,482,892,624 523,630,000 306,323,000 108,838,000 1,184,130,000 | 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 716,603,416 37,002,837,020 19,542,817,000 35,000,000 619,655,000 108,438,000 1,074,289,500 | 822,227 556,822 19,659,728 (199,388) 742,052,098 20,236,112 762,288,210 37,624,058,102 20,482,892,624 523,630,000 306,323,000 108,838,000 1,184,130,000 | 769,376 641,247 22,801,462 (5,482,957) 686,396,237 30,207,179 | | |

| | Economic entity | | Controlling entity | |
|-----------------|-----------------|------|--------------------|------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |

General valuations on properties are performed every 4 years in terms of the Municipal Property Rates Act. The last general valuation came into effect on 1 July 2009. Supplementary valuations are take place on an annual basis to take into account building additions, changes, sub divisions and consolidations.

A new valuation roll came into effect on 1 July 2014.

A general rate of 0.0204 cents in a rand for (2015: 0.0192 cents in a rand) was applied to property valuations to determine assessment rates.

The adjustments during the year are compiled of all interim assessments, corrections and amendments to the accounts. This includes any transfer of payments, penalty reversals and value changes.

36. Government grants and subsidies

| Operating grants | | | | |
|---|---------------|-------------|-------------|-------------|
| Equitable share | 395,786,000 | 373,541,000 | 395,786,000 | 373,541,000 |
| Municipal infrastructure grant | 8,690,153 | 6,092,138 | 8,690,153 | 6,092,138 |
| Wadley stadium | - | 60,000 | - | 60,000 |
| Community development workers | _ | 722 | _ | 722 |
| Expanded public works programme | 4,032,000 | 2,783,585 | 4,032,000 | 2,783,585 |
| Finance management grant | 1,600,000 | 1,600,000 | 1,600,000 | 1,600,000 |
| Community communication initiative | - | 621 | - | 621 |
| Developer contribution | _ | 413,177 | _ | 413,177 |
| Library | 9,939,791 | 16,231,301 | 9,939,791 | 16,231,301 |
| Market and Freedom Square Tourism Hub | - | 222,000 | - | 222,000 |
| Municipal systems improvement grant | 482,290 | 808,489 | 482,290 | 808,489 |
| Public transportation infrastructure | 27,408,365 | 88,849,238 | 27,408,365 | 88,849,238 |
| Greater Edendale development initiative | 7,017,013 | 7,381,650 | 7,017,013 | 7,381,650 |
| Library and housing accreditation subsidies | 7,450,000 | 6,617,953 | 7,450,000 | 6,617,953 |
| Housing Accreditation Subsidies | 3,270,246 | 3,728,167 | 3,270,246 | 3,728,167 |
| Youth advisory centre | · · · · · · - | 3,361 | - | 3,361 |
| Housing and Jika Joe settlement | 106,008 | 9,031,738 | 106,008 | 9,031,738 |
| Water service delvery plan | <u>-</u> | 242 | = | 242 |
| Electricity Grants - COGTA | 106,146 | - | 106,146 | - |
| Tatham Art Gallery | 267,834 | 477,805 | 267,834 | 477,805 |
| Municipal water infrastructure services grant | _ | 1,757,748 | - | 1,757,748 |
| Sanitation bucket eradication | _ | 3,535 | - | 3,535 |
| | 466,155,846 | 519,604,470 | 466,155,846 | 519,604,470 |
| Capital grants | | | | |
| Neighbourhood development partnership | 11,114,249 | 20,195,024 | 11,114,249 | 20,195,024 |
| Alexandra park athletic track | - | 19,075 | - | 19,075 |
| Airport | 1,004,166 | 19,075 | 1,004,166 | 19,075 |
| Municipal infrastructure grant | 182,668,484 | 157,065,281 | 182,668,484 | 157,065,281 |
| Community communication initiative | 5,795,300 | 107,000,201 | 5,795,300 | 137,003,201 |
| Operation Dlulusumilando | - | 500,000 | - | 500,000 |
| Integrated national electrification programme | 9,448,702 | 82,151,026 | 9,448,702 | 82,151,026 |
| Publicity house renovations | 25,709 | 1,977,166 | 25,709 | 1,977,166 |
| Library | 3,539,919 | 8,355,072 | 3,539,919 | 8,355,072 |
| Market and Freedom Square Tourism Hub | 250,538 | 5,854,648 | 250,538 | 5,854,648 |
| Massification | 200,000 | 4,374,713 | 250,550 | 4,374,713 |
| Municipal system improvement grant | 443,913 | 417,488 | 443,913 | 417,488 |
| Public transportation infrastructure | 20,679,382 | 20,634,053 | 20,679,382 | 20,634,053 |
| Youth advisory centre | | 32,059 | | 32,059 |
| Toutil auvisory centre | - | 32,039 | - | 32,039 |

| | Econom | Economic entity | | Controlling entity | |
|--|--------------------------|-----------------|--------------------------|--------------------|--|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 | |
| Housing and Jika Joe settlement | - | 1,116,513 | - | 1,116,513 | |
| Greater Edendale development initiative | 4,809,683 | 23,915,898 | 4,809,683 | 23,915,898 | |
| Municipal water services infrastructure grant | 57,033,258 | 9,631,262 | 57,033,258 | 9,631,262 | |
| Nhlalakahle informal settlement electrification | - | 4,650,013 | - | 4,650,013 | |
| Wadley stadium | - | 61,000 | - | 61,000 | |
| Electricity Smart Grids | 4,385,965 | - | 4,385,965 | | |
| Electricity grants - COGTA | - | 9,188,454 | - | 9,188,454 | |
| Urban renewal | 2,190,200 | 5,809,800 | 2,190,200 | 5,809,800 | |
| | 303,484,251 | 356,458,810 | 303,484,251 | 356,458,810 | |
| | 769,640,097 | 876,063,280 | 769,640,097 | 876,063,280 | |
| Included in above are the following grants and subsidies received: | | | | | |
| | | | | | |
| Equitable share | 395,786,000 | 373,541,000 | 395,786,000 | 373,541,000 | |
| Operating grants | 59,434,827 | 139,032,340 | 59,434,827 | 139,032,340 | |
| Subsidies and developer contribution | 7,450,000 | 7,031,130 | 7,450,000 | 7,031,130 | |
| Capital grants VAT recovered from National grants - operating | 292,498,173 3,485,020 | 356,458,810 | 292,498,173 3,485,020 | 356,458,810 | |
| VAT recovered from National grants - operating VAT recovered from National grants - capital | 10,986,077 | _ | 10,986,077 | - | |
| val recovered from National grants - capital | 769,640,097 | 876,063,280 | 769,640,097 | 876,063,280 | |
| Municipal infrastructure grant | | | | | |
| Balance unspent at beginning of year | 581 | 16,172,967 | 581 | 16,172,967 | |
| Current-year receipts | 192,456,000 | 163,158,000 | 192,456,000 | 163,158,000 | |
| Conditions met - transferred to revenue | (191,358,637) | (163,157,419) | (191,358,637) | (163,157,419) | |
| Grant paid back to National Treasury | - - | (16,172,967) | - - | (16,172,967) | |
| - | 1,097,944 | 581 | | | |

Conditions still to be met - remain liabilities (see note 21)

The funding has been provided for addressing specific capital projects for basic municipal infrastructure backlogs for poor households,micro enterprises and social institutions servicing poor communities.

Airport

| Current-year receipts | 1,004,166 | - | 1,004,166 | - |
|---|-------------|---|-------------|---|
| Conditions met - transferred to revenue | (1,004,166) | - | (1,004,166) | _ |
| | - | - | - | - |

The funding has been provided for the development and construction of a Pietermaritzburg Technology (Science) Park at the Pietermaritzburg Airport.

Electricity side demand management

| Balance unspent at beginning of year | - | 5,000,000 | - | 5,000,000 |
|--------------------------------------|---|-------------|---|-------------|
| Grant paid back to National Treasury | - | (5,000,000) | - | (5,000,000) |
| | - | - | - | - |

National Treasury has provided this funding as a subsidy to implement Energy Efficiency and Demand Side Management (EEDSM) initiatives within municipal infrastructure in order to reduce electricity consumption and improve energy efficiency.

| | Economic entity | | Controlling entity | |
|--|-----------------|-------------|--------------------|-------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| Finance management grant | | | | |
| Current-year receipts | 1,600,000 | 1,600,000 | 1,600,000 | 1,600,000 |
| Conditions met - transferred to revenue | (1,474,690) | (1,600,000) | (1,474,690) | (1,600,000) |
| VAT recovered from grant as per MFMA circular 58 | (125,310) | | (125,310) | - |
| | | - | - | - |

The purpose of this grant was to promote support reforms in financial management by building capacity in local government to implement the Local Government: Municipal Finance Management Act (MFMA).

Equitable share

| Current-year receipts | 395,786,000 | 373,541,000 | 395,786,000 | 373,541,000 |
|---|---------------|---------------|---------------|---------------|
| Conditions met - transferred to revenue | (395,786,000) | (373,541,000) | (395,786,000) | (373,541,000) |

In terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent community members.

Greater Edendale development initiative

| Balance unspent at beginning of year | 2,812,008 | 3,354,145 | 2,812,008 | 3,354,145 |
|---|--------------|--------------|--------------|--------------|
| Current-year receipts | 19,009,943 | 30,755,411 | 19,009,943 | 30,755,411 |
| Conditions met - transferred to revenue | (11,826,696) | (31,297,548) | (11,826,696) | (31,297,548) |
| | 9,995,255 | 2,812,008 | 9,995,255 | 2,812,008 |

Conditions still to be met - remain liabilities (see note 21)

- * To support GIS with the interrogation of housing layout against services in Edendale.
- * Support the finalisation of the town planning scheme.
- * Development of an integrated land use management system for Edendale.
- * To value additional properties which are not within the 5 priority housing projects.
- * Advertising costs for expropriation of properties.
- * Costs relating to tenure conflicts, cadastral and deed office rectification.
- * Increasing the resources for sales administration with regard to drawing up, signing and managing sales agreement.
- * Provision of further training for personnel using GIS and property tracking systems.
- * Employment of two planning interns to be employed by the Land Legal Committee for a period of two years.

Housing

| Balance unspent at beginning of year | 27,561,119 | 37,200,815 | 27,561,119 | 37,200,815 |
|---|--------------|--------------|--------------|--------------|
| Current-year receipts (interest) | 25,190 | 508,554 | 25,190 | 508,554 |
| Conditions met - transferred to revenue | (106,008) | (10,148,250) | (106,008) | (10,148,250) |
| Transfer to Municipal Housing Operating Account | (27,308,334) | - | (27,308,334) | - |
| | 171,967 | 27,561,119 | 171,967 | 27,561,119 |

Conditions still to be met - remain liabilities (see note 21)

Funds received from Department of Human Settlements to provide funding for the creation of sustainable human settlements.

Library

| | 4,064,344 | 639,566 | 4,064,344 | 639,566 |
|---|--------------|--------------|--------------|--------------|
| Refund of grant | - | (49,939) | - | (49,939) |
| Conditions met - transferred to revenue | (13,146,598) | (24,586,373) | (13,146,598) | (24,586,373) |
| Current-year receipts (interest) | 16,571,376 | 16,614,334 | 16,571,376 | 16,614,334 |
| Balance unspent at beginning of year | 639,566 | 8,661,544 | 639,566 | 8,661,544 |

Conditions still to be met - remain liabilities (see note 21)

| | Economi | c entity | Controllin | Controlling entity | |
|--|--|---|--|--|--|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 | |
| unds provided by the Provincial Department of Arts and Culture for | or Libraries. | | | | |
| Municipal systems improvement grant | | | | | |
| Balance unspent at beginning of year | - | 291,977 | - | 291,977 | |
| Current-year receipts | 930,000 | 934,000 | 930,000 | 934,000 | |
| Conditions met - transferred to revenue | (855,327) | (1,225,977) | (855,327) | (1,225,977 | |
| /AT recovered from grant as per MFMA circular 58 | (70,876) | _ | (70,876) | | |
| | 3,797 | | 3,797 | | |
| unding provided to assist municipalities to perform their functions ystems Act (MSA) and related legislation. | s and stabilise institution | al and governance s | systems as required | d in the Municip | |
| Neighbourhood development partnership grant Balance unspent at beginning of year | 9,304,976 | 5,893,233 | 9,304,976 | 5,893,23 | |
| Current-year receipts (interest) | 31,577,000 | 29,500,000 | 31,577,000 | 29,500,000 | |
| Conditions met - transferred to revenue | (10,231,474) | (20,195,024) | (10,231,474) | (20,195,024 | |
| Grant paid back to National Treasury | (882,774) | (5,893,233) | (882,774) | (5,893,233 | |
| on an in part of succession in cases, | | | 29,767,728 | 9,304,97 | |
| | 29,767,728 | 9,304,976 | 29,101,120 | 3,007,37 | |
| unding provided for to support and facilitate the planning and de atalytic infrastructure to leverage third party public and private s | evelopment of neighbour | hood development | programs and pro | ects that provid | |
| unding provided for to support and facilitate the planning and deatalytic infrastructure to leverage third party public and private supports and private supports are supported in the planning and decrease the planning and decr | evelopment of neighbour | hood development | programs and pro | ects that provid | |
| unding provided for to support and facilitate the planning and deatalytic infrastructure to leverage third party public and private supports and private supports. | evelopment of neighbour | hood development | programs and pro | ects that provid | |
| unding provided for to support and facilitate the planning and destalytic infrastructure to leverage third party public and private subderserved neighbourhoods. Public Transportation Infrastructure Grant | evelopment of neighbour ector development towa 37,903,967 | hood development | programs and pro | ects that providents in targete | |
| anding provided for to support and facilitate the planning and detalytic infrastructure to leverage third party public and private subderserved neighbourhoods. Public Transportation Infrastructure Grant Balance unspent at beginning of year | evelopment of neighbour ector development towa | thood development rds improving the q 95,646,428 100,059,426 | programs and pro juality of life of resi | ects that providents in targete 95,646,428 | |
| unding provided for to support and facilitate the planning and deatalytic infrastructure to leverage third party public and private subderserved neighbourhoods. Public Transportation Infrastructure Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue | evelopment of neighbour ector development toward 37,903,967 213,271,000 (42,230,642) | thood development rds improving the q 95,646,428 | programs and programs and programs and programs and programs and programs are seen as a seen as | ects that providents in targete 95,646,428 | |
| anding provided for to support and facilitate the planning and detalytic infrastructure to leverage third party public and private subderserved neighbourhoods. Public Transportation Infrastructure Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue | 37,903,967 213,271,000 (42,230,642) (5,857,105) | 95,646,428 100,059,426 (109,483,291) | programs and projuality of life of residuality of life of | 95,646,426 100,059,426 (109,483,291 | |
| anding provided for to support and facilitate the planning and detalytic infrastructure to leverage third party public and private subderserved neighbourhoods. Public Transportation Infrastructure Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue (AT recovered from grant as per MFMA circular 58) | 37,903,967 213,271,000 (42,230,642) (5,857,105) (37,903,726) | 95,646,428 100,059,426 (109,483,291) - (48,318,596) | programs and programs and programs and programs are programs and programs are progr | 95,646,428 100,059,426 (109,483,291 (48,318,596 | |
| unding provided for to support and facilitate the planning and deatalytic infrastructure to leverage third party public and private subderserved neighbourhoods. Public Transportation Infrastructure Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue | 37,903,967 213,271,000 (42,230,642) (5,857,105) | 95,646,428 100,059,426 (109,483,291) | programs and projuality of life of residuality of life of | 95,646,428 100,059,426 (109,483,291 (48,318,596 | |
| unding provided for to support and facilitate the planning and deatalytic infrastructure to leverage third party public and private sonderserved neighbourhoods. Public Transportation Infrastructure Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue /AT recovered from grant as per MFMA circular 58 Grant paid back to National Treasury | 37,903,967 213,271,000 (42,230,642) (5,857,105) (37,903,726) | 95,646,428 100,059,426 (109,483,291) - (48,318,596) | programs and programs and programs and programs are programs and programs are progr | 95,646,428 100,059,426 (109,483,291 (48,318,596 | |
| conditions still to be met - remain liabilities (see note 21) unding provided for to support and facilitate the planning and de atalytic infrastructure to leverage third party public and private sometimes and expected neighbourhoods. Public Transportation Infrastructure Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue VAT recovered from grant as per MFMA circular 58 Grant paid back to National Treasury Conditions still to be met - remain liabilities (see note 21) unding provided for accelerated planning, construction and improduced. | 37,903,967 213,271,000 (42,230,642) (5,857,105) (37,903,726) 165,183,494 | 95,646,428 100,059,426 (109,483,291) - (48,318,596) 37,903,967 | programs and projuality of life of residuality of life of li | ects that provid | |
| unding provided for to support and facilitate the planning and deatalytic infrastructure to leverage third party public and private sonderserved neighbourhoods. Public Transportation Infrastructure Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue VAT recovered from grant as per MFMA circular 58 Grant paid back to National Treasury onditions still to be met - remain liabilities (see note 21) | 37,903,967 213,271,000 (42,230,642) (5,857,105) (37,903,726) 165,183,494 | 95,646,428 100,059,426 (109,483,291) - (48,318,596) 37,903,967 | programs and projuality of life of residuality of life of li | 95,646,428 100,059,426 (109,483,291 (48,318,596 | |
| unding provided for to support and facilitate the planning and deatalytic infrastructure to leverage third party public and private sonderserved neighbourhoods. Public Transportation Infrastructure Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue /AT recovered from grant as per MFMA circular 58 Grant paid back to National Treasury onditions still to be met - remain liabilities (see note 21) unding provided for accelerated planning, construction and improduced. | 37,903,967 213,271,000 (42,230,642) (5,857,105) (37,903,726) 165,183,494 | 95,646,428 100,059,426 (109,483,291) - (48,318,596) 37,903,967 | programs and projuality of life of residuality of life of li | 95,646,428 100,059,426 (109,483,291 (48,318,596 | |
| unding provided for to support and facilitate the planning and deatalytic infrastructure to leverage third party public and private sonderserved neighbourhoods. Public Transportation Infrastructure Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue /AT recovered from grant as per MFMA circular 58 Grant paid back to National Treasury onditions still to be met - remain liabilities (see note 21) unding provided for accelerated planning, construction and improvalerance. | 37,903,967 213,271,000 (42,230,642) (5,857,105) (37,903,726) 165,183,494 | 95,646,428 100,059,426 (109,483,291) - (48,318,596) 37,903,967 | programs and projuality of life of residuality of life of li | 95,646,428 100,059,426 (109,483,291 (48,318,596 37,903,967 | |

25,973,801

17,824,170

(9,065,545)

34,732,426

17,677,218

12,024,750

(3,728,167)

25,973,801

25,973,801

17,824,170

(9,065,545)

34,732,426

17,677,218

12,024,750

(3,728,167)

25,973,801

Balance unspent at beginning of year

Current-year receipts (including interest)

Conditions met - transferred to revenue

| | Economic entity | | Controlli | ng entity |
|-----------------|-----------------|------|-----------|-----------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |

Funding provided for Level 1 accreditation subsidy for the operation of the Housing Delivery Unit within Msunduzi Municipality.

Expanded public works programme

| Balance unspent at beginning of year | - | 1,585 | - | 1,585 |
|--|-------------|-------------|-------------|-------------|
| Current-year receipts (including receipts) | 4,032,000 | 2,782,000 | 4,032,000 | 2,782,000 |
| Conditions met - transferred to revenue | (4,032,000) | (2,783,585) | (4,032,000) | (2,783,585) |
| | - | - | _ | - |

To incentivise municipalities to expand work creation efforts through the use of labour intensive delivery methods in the following identified focus areas, in compliance with the EPWP Guidelines:

- * road maintenance and the maintenance of buildings
- * low traffic volume roads and rural roads
- * basic services infrastructure, including water and sewer reticulation, sanitation and pipelines (excluding bulk infrastructure)
- *other economic and social infrastructure
- * tourism and cultural industries
- * waste management
- * parks and beautification
- * sustainable land-based livelihoods
- * social services programmes
- * health service programmes
- * community safety.

Community development workers

| Balance unspent at beginning of year | - | 722 | - | 722 |
|--|-----------|-----------|-----------|-----------|
| Conditions met - transferred to revenue | | (722) | - | (722) |
| | - | - | - | - |
| Tatham Art Gallery | | | | |
| Balance unspent at beginning of year | 1,802 | 106,912 | 1,802 | 106,912 |
| Current-year receipts (including interest) | 387,784 | 882,960 | 387,784 | 882,960 |
| Conditions met - transferred to revenue | (362,617) | (988,070) | (362,617) | (988,070) |
| | 26,969 | 1,802 | 26,969 | 1,802 |

Conditions still to be met - remain liabilities (see note 21).

Funds provided by the Provincial Department of Arts and Culture for Tatham Art Gallery to provide financial support to the municipality with a focus on the development and maintenance of museum care and preservation of our culture heritage.

Electricity Smart Grids

| | 230,783 | - | 230,783 | - |
|---|-------------|---|-------------|---|
| Conditions met - transferred to revenue | (4,385,965) | - | (4,385,965) | - |
| Current-year receipts | 4,616,748 | - | 4,616,748 | - |

The funding has been provided for the deployment of smart grid solutions to deal with municipal revenue enhancement and public building energy efficiency, data acquistion, collection, modelling and management together with the over-arching facilitation of stakeholder participation and collaboration, cognisant of human capital development and knowledge sharing or transfer to improve the application, adaptability and scalability of such technologies.

Water services delivery planning

| Balance unspent at beginning of year | - | 242 | - | 242 |
|---|---|-------|---|-------|
| Conditions met - transferred to revenue | = | (242) | - | (242) |
| | - | - | - | - |

| | Economic | entity | Controlling | g entity |
|--|-----------|-------------|-------------|-------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| Youth Advisory Centre | | | | |
| Balance unspent at beginning of year | - | 35,420 | - | 35,420 |
| Conditions met - transferred to revenue | <u> </u> | (35,420) | - | (35,420) |
| | - | - | - | - |
| Spoornet | | | | |
| Balance unspent at beginning of year | 403,381 | 382,077 | 403,381 | 382,077 |
| Current-year receipts (including interest) | 26,073 | 21,304 | 26,073 | 21,304 |
| | 429,454 | 403,381 | 429,454 | 403,381 |
| Conditions still to be met - remain liabilities (see note 21). | | | | |
| Market and Freedom Square Tourism Hub | | | | |
| Balance unspent at beginning of year | 1,086,742 | 6,903,478 | 1,086,742 | 6,903,478 |
| Current-year receipts (including interest) | 42,431 | 194,600 | 42,431 | 194,600 |
| Conditions met - transferred to revenue | (250,538) | (6,076,648) | (250,538) | (6,076,648) |
| Inter project transfer approved | - | (560,000) | - | (560,000) |
| | | 625,312 | - | 625,312 |
| | 878,635 | 1,086,742 | 878,635 | 1,086,742 |

Conditions still to be met - remain liabilities (see note 21).

Funds received from COGTA for the market. The purpose is for the renovations and improvement of the fresh produce market which entails short term repairs, maintenance and upgrade of existing facilities.

Integrated National Electrification Programme

| (677.872) | - | (677,872) | _ |
|--------------|---------------------------|--|--|
| (25,345,274) | (1,388,205) | (25,345,274) | (1,388,205) |
| (8,770,830) | (82,151,026) | (8,770,830) | (82,151,026) |
| 10,000,000 | 2,000,000 | 10,000,000 | 2,000,000 |
| 25,345,275 | 106,884,506 | 25,345,275 | 106,884,506 |
| | 10,000,000 (8,770,830) | 10,000,000 2,000,000 (8,770,830) (82,151,026) (25,345,274) (1,388,205) | 10,000,000 2,000,000 10,000,000 (8,770,830) (82,151,026) (8,770,830) (25,345,274) (1,388,205) (25,345,274) |

Conditions still to be met - remain liabilities (see note 21).

To implement the Integrated National Electrification Programme (INEP) by providing capital subsidies to municipalities to address the electrification backlog of occupied residential dwellings, and the installation of bulk infrastructure and rehabilitation and refurbishment of electricity infrastructure in order to improve quality of supply.

Electricity grants - COGTA

| Balance unspent at beginning of year | 105,421 | 8,932,075 | 105,421 | 8,932,075 |
|---|-----------|-------------|-----------|-------------|
| Current-year receipts | 4,990 | 361,800 | 4,990 | 361,800 |
| Conditions met - transferred to revenue | (106,146) | (9,188,454) | (106,146) | (9,188,454) |
| | 4,265 | 105,421 | 4,265 | 105,421 |

Conditions still to be met - remain liabilities (see note 21).

Funding provided by Corporate Governance and Traditional Affairs for the replacement of transformers and installation of solar powered street and traffic lighting.

| | Econom | ic entity | Controllin | g entity |
|--|--------|-------------|------------|-------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| Massification | | | | |
| Current-year receipts (including interest) | - | 4,374,713 | - | 4,374,713 |
| Conditions met - transferred to revenue | - | (4,374,713) | - | (4,374,713) |
| | - | - | - | - |

Funds received from Corporate Governance and Traditional Affairs to be used towards the efforts to reduce the currently unacceptably high volumes of NRW.

- * Installation of 15 flow meters at key reservoir outlet pipes;
- * Installation and commissioning of nine advanced PRV controllers to reduce leakage and ensure consumer satisfaction with the level of service received;
- * Installation and refurbishment of 20 PRV zones to further reduce excess leakage in the existing system;
- * Pro-active leak detection of 2,500km of reticulation and repair of all subsequent leaks found to reduce leakage;
- * Replacement and maintenance of approximately 3,000 domestic meters which are damaged and/or malfunctioning to increase revenue for the Municipality.

Urban renewal

| Balance unspent at beginning of year | 2,190,200 | - | 2,190,200 | - |
|--|-------------|-------------|-------------|-------------|
| Current-year receipts (including interest) | - | 8,000,000 | - | 8,000,000 |
| Conditions met - transferred to revenue | (2,190,200) | (5,809,800) | (2,190,200) | (5,809,800) |
| | - | 2,190,200 | - | 2,190,200 |

Conditions still to be met - remain liabilities (see note 21).

Funds received from Corporate Governance and Traditional Affairs for the upgrading of sidewalks, street furniture, landscaping, pedestrain and special features.

Library subsidies

| Current-year receipts | 6,617,953 | 6,617,953 | 7,450,000 | 6,617,953 |
|---|-------------|-------------|-------------|-------------|
| Conditions met - transferred to revenue | (6,617,953) | (6,617,953) | (7,450,000) | (6,617,953) |
| | <u>-</u> | - | _ | |
| Library subsidies are used to pay for a portion of salaries at the library. | | | | |

Wadley Stadium

| Balance unspent at beginning of year | - | 121,000 | - | 121,000 |
|---|---|-----------|---|-----------|
| Conditions met - transferred to revenue | | (121,000) | - | (121,000) |
| | - | - | - | - |

Funds received from the Department of Sports and Recreation for :

- * Employment of a caretaker for the period of two years.
- * Effecting repairs to the artificial pitch, combi court and purchasing of essential equipment.

Publicity house renovations

| Balance unspent at beginning of year | 27,781 | 1,417,166 | 27,781 | 1,417,166 |
|---|----------|-------------|----------|-------------|
| Current-year receipts | 642 | 27,781 | 642 | 27,781 |
| Conditions met - transferred to revenue | (25,709) | (1,977,166) | (25,709) | (1,977,166) |
| Inter project transfer | - | 560,000 | - | 560,000 |
| | 2,714 | 27,781 | 2,714 | 27,781 |

Conditions still to be met - remain liabilities (see note 21).

Funds received from Corporate Governance and Traditional Affairs to be used for the upgrade of the publicity house due to the building being structurally deteriorated.

| | Econom | ic entity | Controllin | g entity |
|---|--------|-----------|------------|----------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| Sanitation bucket eradication | | | | |
| Balance unspent at beginning of year | - | 3,535 | - | 3,535 |
| Conditions met - transferred to revenue | | (3,535) | - | (3,535) |
| | - | - | - | - |

The Department of Co-operative Governance and Traditional Affairs will support identified municipalities to provide services to its citizens, which includes the a basic sanitation program to eradicate the bucket toilet system.

Municipal water services infrastructure grant

| Balance unspent at beginning of year | - | 10 | - | 10 |
|---|--------------|--------------|--------------|--------------|
| Current-year receipts | 58,333,000 | 11,389,000 | 58,333,000 | 11,389,000 |
| Conditions met - transferred to revenue | (50,176,099) | (11,389,010) | (50,176,099) | (11,389,010) |
| VAT recovered from grants as per MFMA circular 58 | (6,857,159) | - | (6,857,159) | - |
| | 1,299,742 | - | 1,299,742 | - |

To facilitate the planning, acceleration and implementation of various projects that will ensure water supply to communities identified as not receiving a basic water supply service.

Operation Dlulisumlando

| Balance unspent at beginning of year | 1,500,000 | 1,500,000 | 1,500,000 | 1,500,000 |
|---|-----------|-----------|-----------|-----------|
| Current-year receipts | - | 500,000 | - | 500,000 |
| Conditions met - transferred to revenue | - | (500,000) | - | (500,000) |
| | 1,500,000 | 1,500,000 | 1,500,000 | 1,500,000 |

Conditions still to be met - remain liabilities (see note 21).

Funds provided by the Office of the Premier to support both the establishment and implementation of the Dlulisumlando Project, a national historical development initiative and imperative.

Nhlalakahle informal settlement electrification

| Current-year receipts | - | 4,650,013 | - | 4,650,013 |
|---|---|-------------|---|-------------|
| Conditions met - transferred to revenue | - | (4,650,013) | - | (4,650,013) |
| | - | - | - | - |

Funds received from the Kwazulu-Natal Provincial Treasury Department for the electrification of the Nhlalakahle Informal Settlement in order to combat illegal electricity connections.

Developer contribution

| Current-year receipts | - | 413,177 | - | 413,177 |
|---|---|-----------|---|-----------|
| Conditions met - transferred to revenue | - | (413,177) | - | (413,177) |
| | - | - | - | - |

The developer contribution was used for the purchase of a 200 KVA pole mounted transformer for the Brook side development.

Community communication initatiative

| Balance unspent at beginning of year | - | 621 | - | 621 |
|---|---|-------|---|-------|
| Conditions met - transferred to revenue | - | (621) | - | (621) |
| | - | - | - | - |

| | Economi | Economic entity | | Controlling entity | |
|---|------------------|-----------------|--------------|--------------------|--|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 | |
| 37. Fines | | | | | |
| Camera fines | 34,499,050 | 92,226,250 | 34,499,050 | 92,226,250 | |
| Traffic fines | 18,145,450 | 16,336,000 | 18,145,450 | 16,336,000 | |
| Health contravention fines | 13,223 | 71,338 | 13,223 | 71,338 | |
| | 52,657,723 | 108,633,588 | 52,657,723 | 108,633,588 | |
| 38. Employee related costs | | | | | |
| Salaries and wages | 624,380,431 | 565,439,567 | 621,617,307 | 562,665,498 | |
| Contributions for UIF,WCA and SALBC levy | 11,537,862 | 11,003,683 | 11,520,643 | 10,766,782 | |
| Contributions for pensions and medical aid | 150,236,133 | 155,380,574 | 149,747,714 | 154,655,902 | |
| Travel, motor car, accommodation, subsistence and other allow | ances 43,011,892 | 40,026,066 | 42,591,977 | 40,026,066 | |
| Overtime payments | 49,716,393 | 38,098,080 | 49,204,731 | 38,098,080 | |
| Long-service awards | 22,222,099 | 22,288,879 | 22,222,099 | 22,288,879 | |
| Housing benefits and allowances | 4,475,167 | 3,026,194 | 4,475,167 | 3,026,194 | |
| Defined benefit plan expenses | 36,903,366 | 50,088,771 | 36,903,366 | 50,088,771 | |
| | 942,483,343 | 885,351,814 | 938,283,004 | 881,616,172 | |
| Defined benefit plan expense breakdown | | | | | |
| Current service cost | 21,484,513 | 19,566,163 | 21,484,513 | 19,566,163 | |
| Interest cost | 52,709,999 | 50,597,106 | 52,709,999 | 50,597,106 | |
| Actual medical contributions | (18,037,692) | (16,251,156) | (18,037,692) | (16,251,156) | |
| Net actuarial (gains) or lossess recognised | (19,253,454) | (3,823,342) | (19,253,454) | (3,823,342) | |
| , o | 36,903,366 | 50,088,771 | 36,903,366 | 50,088,771 | |
| Remuneration of Municipal Manager | | | | | |
| Annual remuneration | 1,428,625 | 1,096,038 | 1,428,625 | 1,096,038 | |
| Car allowance | 250,045 | 220,102 | 250,045 | 220,102 | |
| Housing allowance | - | 30,000 | - | 30,000 | |
| Contributions to UIF, medical and pension funds | 187,506 | 144,270 | 187,506 | 144,270 | |
| Bonus | - | 150,000 | - | 150,000 | |
| Travel claim | 17,243 | - | 17,243 | - | |
| Housing subsidy | 180,000 | 30,000 | 180,000 | 30,000 | |
| | 2,063,419 | 1,670,410 | 2,063,419 | 1,670,410 | |
| Remuneration of Chief Finance Officer | | | | | |
| Annual remuneration | 1,205,975 | 893,862 | 1,205,975 | 893,862 | |
| Car allowance | 185,467 | 146,545 | 185,467 | 146,545 | |
| Bonus | 72,000 | 60,000 | 72,000 | 60,000 | |
| Contributions to UIF, medical and pension funds | 119,367 | 88,936 | 119,367 | 88,936 | |
| Housing subsidy | 90,000 | - | 90,000 | 30,300 | |
| Troubing Subsidy | | 1 190 2/2 | | 1,189,343 | |
| | 1,672,809 | 1,189,343 | 1,672,809 | 1,109,343 | |

| | Economic | entity | Controlling | entity |
|---|-----------|-----------|-------------|-----------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| Remuneration of Executive Manager - Internal Audit | | | | |
| Annual remuneration | 692,374 | 647,079 | 692,374 | 647,079 |
| Car allowance | 153,262 | 153,262 | 153,262 | 153,262 |
| Bonus | 57,698 | 53,923 | 57,698 | 53,923 |
| Contributions to UIF, medical and pension funds | 126,412 | 149,819 | 126,412 | 149,819 |
| Travel claim | - | 869 | - | 869 |
| Housing subsidy | 8,400 | 1,635 | 8,400 | 1,635 |
| | 1,038,146 | 1,006,587 | 1,038,146 | 1,006,587 |
| Remuneration of Deputy Municipal Manager Community Services | | | | |
| Annual Remuneration | 1,226,418 | 856,980 | 1,226,418 | 856,980 |
| Car Allowance | 108,000 | 96,000 | 108,000 | 96,000 |
| Bonus | 60,000 | 60,000 | 60,000 | 60,000 |
| Contributions to UIF, Medical and pension funds | 176,060 | 118,762 | 176,060 | 118,762 |
| Housing subsidy | 69,314 | 66,572 | 69,314 | 66,572 |
| Travel claim | 455 | 16,799 | 455 | 16,799 |
| | 1,640,247 | 1,215,113 | 1,640,247 | 1,215,113 |
| Remuneration of Deputy Municipal Manager Corporate Services | | | | |
| Annual remuneration | 1,316,871 | 994,226 | 1,316,871 | 994,226 |
| Car allowance | 60,024 | , - | 60,024 | , - |
| Contributions to UIF, medical and pension funds | 238,821 | 201,488 | 238,821 | 201,488 |
| Travel claim | 1,345 | 20,185 | 1,345 | 20,185 |
| | 1,617,061 | 1,215,899 | 1,617,061 | 1,215,899 |
| Remuneration of Deputy Municipal Infrastructure Services | | | | |
| Annual remuneration | 1,171,817 | - | 1,171,817 | - |
| Car allowance | 173,469 | - | 173,469 | _ |
| Bonus | 51,855 | - | 51,855 | _ |
| Contributions to UIF, medical and pension Funds | 126,515 | - | 126,515 | - |
| Acting allowance | 6,292 | 94,979 | 6,292 | 94,979 |
| Leave paid on old post | 12,942 | - | 12,942 | - |
| Travel claim | 360 | - | 360 | - |
| Housing subsidy | 60,000 | - | 60,000 | - |
| Long service award | 36,533 | - | 36,533 | - |
| | 1,639,783 | 94,979 | 1,639,783 | 94,979 |
| Remuneration of Deputy Municipal Manager Development Services | | | | |
| Annual remuneration | 1,250,940 | 953,998 | 1,250,940 | 953,998 |
| Car allowance | 202,117 | 146,545 | 202,117 | 146,545 |
| Contributions to UIF, medical and pension funds | 123,751 | 94,800 | 123,751 | 94,800 |
| Housing subsidy | 90,000 | - | 90,000 | - |
| | 1,666,808 | 1,195,343 | 1,666,808 | 1,195,343 |

| | Economic | entity | Controlling | g entity |
|--|------------|------------|-------------|------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| 39. Remuneration of Councillors | | | | |
| Mayor | 1,109,779 | 1,067,200 | 1,109,779 | 1,067,200 |
| Deputy Mayor | 949,676 | 888,697 | 949,676 | 888,697 |
| Councillors | 25,729,264 | 22,223,132 | 25,729,264 | 22,223,132 |
| Speaker | 985,711 | 926,973 | 985,711 | 926,973 |
| Executive committee members | 7,372,081 | 7,455,362 | 7,372,081 | 7,455,362 |
| Councillors' pension and medical aid contributions | 4,706,512 | 1,244,818 | 4,706,512 | 1,244,818 |
| Councillors refreshments | 59,801 | 57,695 | 59,801 | 57,695 |
| Chief whip | 850,215 | 793,558 | 850,215 | 793,558 |
| | 41,763,039 | 34,657,435 | 41,763,039 | 34,657,435 |

In-kind benefits

The Mayor, Deputy Mayor, Speaker and Executive Committee Members are full-time. Each is provided with an office and secretarial support at the cost of the Council.

The Mayor and the Deputy Mayor each have the use of separate Council owned vehicles for official duties.

The Mayor and the Deputy Mayor have security and an official driver at a cost to Council.

Key management information is disclosed in the related party note.

| | | | Executive committee | Councillors |
|---|------------|-------------|---------------------|-------------|
| Council members | | | 9 | 60 |
| Remuneration per month | | | 68,260 | 35,477 |
| 40. Conditional grant expenditure | | | | |
| Finance Management Grant | 1,474,690 | 1,600,000 | 1,474,690 | 1,600,000 |
| Greater Edendale Development Initiative | 7,017,013 | 7,381,650 | 7,017,013 | 7,381,650 |
| Housing | 106,008 | 9,031,738 | 106,008 | 9,031,738 |
| Expanded Public Works Programme | 4,032,000 | 2,783,585 | 4,032,000 | 2,783,585 |
| Library | - | 722 | - | 722 |
| Municipal Infrastructure Grant | 9,939,791 | 16,231,301 | 9,939,791 | 16,231,301 |
| Municipal Systems Improvement Grant | 8,690,153 | 6,092,136 | 8,690,153 | 6,092,136 |
| Municipal Water Infrastructure Services Grant | 440,112 | 808,489 | 440,112 | 808,489 |
| Public Transportation Infrastructure Grant | - | 1,757,748 | - | 1,757,748 |
| Youth advisory centre | - | 621 | - | 621 |
| Sanitation bucket eradication | 24,090,833 | 88,849,238 | 24,090,833 | 88,849,238 |
| Community development workers | - | 3,361 | - | 3,361 |
| Community communication iniatative | - | 3,535 | - | 3,535 |
| Wadley stadium | - | 60,000 | - | 60,000 |
| Water service delivery plan | - | 242 | - | 242 |
| Market | - | 222,000 | - | 222,000 |
| Tatham Art Gallery | 267,834 | 477,805 | 267,834 | 477,805 |
| Municipal Housing Operating Account expenditure | 17,199,613 | - | 17,199,613 | - |
| Electricity | 106,147 | - | 106,147 | - |
| | 73,364,194 | 135,304,171 | 73,364,194 | 135,304,171 |

| | Economic entity | | Controllin | g entity |
|-----------------------------------|-----------------|-------------|-------------|-------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| 41. Depreciation and amortisation | | | | |
| Property, plant and equipment | 501,430,734 | 463,297,635 | 500,588,430 | 462,424,196 |
| Intangible assets | 782,148 | 639,238 | 782,148 | 639,238 |
| Change in accounting estimate | 2,918,566 | 1,472,100 | 2,918,566 | 1,472,100 |
| | 505,131,448 | 465,408,973 | 504,289,144 | 464,535,534 |

Change in accounting estimate relates to review of useful life for fully depreciated assets as per GRAP 17 and the reclassification of property, plant and equipment to investment property. The effect of this estimate is a increase on the depreciation of R 1 472 100.

| 42. Impairment of assets | | | | |
|--|--|---|---|--|
| Impairments | | | | |
| Property, plant and equipment The procedure used to determine if the asset was in physically inspect the asset and determine if the asset and what factors contributed to the impairment and the condition, age and cost of the asset to the curt the asset register and if there was a change this was accordingly No impairments have been reported on cash gen because all assets acquired and which management are primarily acquired for service delivery | t was impaired nen comparing rent records in then adjusted erating assets | 16,152,984 | 49,690,326 | 16,152,984 |
| Inventory loss Due to technological changes the inventory has becor | 312,033 me redundant. | 418,503 | 312,033 | 418,503 |
| | 50,002,359 | 16,571,487 | 50,002,359 | 16,571,487 |
| 43. Finance costs | | | | |
| | | | | |
| Finance leases | 711,743 | 972,673 | 711,743 | 972,673 |
| Financial liabilities | 66,252,003 | 61,658,633 | 66,252,003 | 61,658,633 |
| Other interest paid | 8,131,198 | 8,537,965 71,169,271 | 8,131,198 | 8,537,965 |
| | 75,094,944 | 71,109,271 | 75,094,944 | 71,169,271 |
| 44. Debt impairment | | | | |
| | | | | |
| Contributions to debt impairment provision | 92,507,590 | 222,109,923 | 92,507,590 | 222,109,923 |
| Contributions to debt impairment provision 45.Collection costs | 92,507,590 | 222,109,923 | 92,507,590 | 222,109,923 |
| · · · | 92,507,590 | 5,972,677 | 92,507,590 | 5,972,677 |
| 45.Collection costs | | | | <u> </u> |
| 45.Collection costs Collection costs 46. Repairs and maintenance | 12,528,519 | 5,972,677 | 12,528,519 | 5,972,677 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings | 12,528,519 8,758,080 | 5,972,677 14,517,508 | 12,528,519 8,758,080 | 5,972,677 14,517,508 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire | 8,758,080 5,964,591 | 5,972,677 14,517,508 6,951,758 | 12,528,519 8,758,080 5,964,591 | 5,972,677 14,517,508 6,951,758 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire External services | 12,528,519 8,758,080 | 5,972,677 14,517,508 6,951,758 44,656,099 | 8,758,080 5,964,591 29,090,724 | 5,972,677 14,517,508 6,951,758 44,656,099 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire | 8,758,080 5,964,591 29,090,724 | 5,972,677 14,517,508 6,951,758 | 12,528,519 8,758,080 5,964,591 | 5,972,677 14,517,508 6,951,758 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire External services Furniture and equipment | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,772,594 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,698,737 | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,605,872 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,600,419 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire External services Furniture and equipment General | 8,758,080 5,964,591 29,090,724 103,876 20,772,594 5,426,318 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,698,737 6,076,040 | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,605,872 5,426,318 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,600,419 6,076,040 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire External services Furniture and equipment General Grounds and fences | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,772,594 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,698,737 | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,605,872 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,600,419 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire External services Furniture and equipment General Grounds and fences Infrastructure | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,772,594 5,426,318 7,979,554 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,698,737 6,076,040 4,291,947 | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,605,872 5,426,318 7,979,554 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,600,419 6,076,040 4,291,947 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire External services Furniture and equipment General Grounds and fences Infrastructure Mains | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,772,594 5,426,318 7,979,554 6,380,141 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,698,737 6,076,040 4,291,947 15,601,476 | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,605,872 5,426,318 7,979,554 6,380,141 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,600,419 6,076,040 4,291,947 15,601,476 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire External services Furniture and equipment General Grounds and fences Infrastructure Mains Maintenance agreements | 8,758,080 5,964,591 29,090,724 103,876 20,772,594 5,426,318 7,979,554 6,380,141 10,503,946 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,698,737 6,076,040 4,291,947 15,601,476 14,488,912 | 8,758,080 5,964,591 29,090,724 103,876 20,605,872 5,426,318 7,979,554 6,380,141 10,503,946 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,600,419 6,076,040 4,291,947 15,601,476 14,488,912 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire External services Furniture and equipment General Grounds and fences Infrastructure Mains Maintenance agreements Plant and equipment | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,772,594 5,426,318 7,979,554 6,380,141 10,503,946 18,669,956 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,698,737 6,076,040 4,291,947 15,601,476 14,488,912 23,909,508 | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,605,872 5,426,318 7,979,554 6,380,141 10,503,946 18,654,779 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,600,419 6,076,040 4,291,947 15,601,476 14,488,912 23,956,076 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire External services Furniture and equipment General Grounds and fences Infrastructure Mains Maintenance agreements Plant and equipment Robots | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,772,594 5,426,318 7,979,554 6,380,141 10,503,946 18,669,956 1,089,165 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,698,737 6,076,040 4,291,947 15,601,476 14,488,912 23,909,508 1,101,002 | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,605,872 5,426,318 7,979,554 6,380,141 10,503,946 18,654,779 1,089,165 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,600,419 6,076,040 4,291,947 15,601,476 14,488,912 23,956,076 1,101,002 |
| 45.Collection costs Collection costs 46. Repairs and maintenance Buildings Distribution plant hire External services Furniture and equipment General Grounds and fences Infrastructure Mains Maintenance agreements Plant and equipment Robots Stores and material | 12,528,519 8,758,080 5,964,591 29,090,724 103,876 20,772,594 5,426,318 7,979,554 6,380,141 10,503,946 18,669,956 1,089,165 13,531,706 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,698,737 6,076,040 4,291,947 15,601,476 14,488,912 23,909,508 1,101,002 15,156,483 | 8,758,080 5,964,591 29,090,724 103,876 20,605,872 5,426,318 7,979,554 6,380,141 10,503,946 18,654,779 1,089,165 13,531,706 | 5,972,677 14,517,508 6,951,758 44,656,099 114,670 24,600,419 6,076,040 4,291,947 15,601,476 14,488,912 23,956,076 1,101,002 15,156,483 |

| | | Econom | ic entity | Controlli | ng entity |
|-----------------|--------------------------------------|---------------|---------------|---------------|---------------|
| Figu | res in Rand | 2016 | 2015 | 2016 | 2015 |
| 17 . | Bulk purchases | | | | |
| Elec | tricity | 1,337,393,951 | 1,164,243,798 | 1,337,393,951 | 1,164,243,798 |
| Wat | er | 461,819,616 | 422,558,489 | 461,819,616 | 422,558,489 |
| | | 1,799,213,567 | 1,586,802,287 | 1,799,213,567 | 1,586,802,287 |
| 18. | Contracted services | | | | |
| Sec | urity | 65,468,010 | 29,698,420 | 65,468,010 | 29,698,420 |
| 1 9. | Grants and subsidies paid | | | | |
| Othe | er subsidies | | | | |
| Con | nmunity bodies | 238,128 | 238,128 | 238,128 | 238,128 |
| | City Msunduzi NPC | , | | 5,673,000 | 11,333,904 |
| | | 238,128 | 238,128 | 5,911,128 | 11,572,032 |
| 50. | General expenses | | | | |
| Airp | ort | 1,539,293 | 1,806,329 | 1,539,293 | 1,806,329 |
| | ertising | 1,275,587 | 2,003,761 | 1,240,394 | 1,957,537 |
| | ernal cashiers | 8,498,612 | 7,144,589 | 8,498,612 | 7,144,589 |
| Burs | earies | 1,303,906 | 1,306,662 | 1,303,906 | 1,306,662 |
| Ann | ual report | 368,419 | 5,460 | 368,419 | 5,460 |
| | solidated billing costs | 2,747,074 | 3,416,877 | 2,747,074 | 3,416,877 |
| | ernal services | 55,182,863 | 42,932,319 | 55,182,863 | 42,932,319 |
| Con | ferences | 930,452 | 900,177 | 930,452 | 900,177 |
| | pound | 1,323,398 | 847,563 | 1,323,398 | 847,563 |
| _ | ertainment | 310,800 | 508,139 | 310,800 | 508,139 |
| Gov | ernment training levy | 7,879,244 | 6,971,716 | 7,879,244 | 6,971,716 |
| Lead | dership | 339,150 | 858,339 | 339,150 | 858,339 |
| War | d committee costs | 4,655,183 | 7,958,871 | 4,655,183 | 7,958,871 |
| Inter | view costs | 12,557 | 58,202 | 12,557 | 58,202 |
| | charges | 19,968,536 | 15,243,807 | 19,968,536 | 15,243,807 |
| Insu | rance | 10,924,793 | 11,173,355 | 10,919,058 | 11,167,897 |
| Inter | net costs | 491,019 | 15,982 | 491,019 | 15,982 |
| Wat | er quality testing | 360,006 | 331,713 | 360,006 | 331,713 |
| Plan | t hire | 1,585,846 | 2,105,328 | 1,585,846 | 2,105,328 |
| Kwa | nalogo subscriptions | 9,950,021 | 17,101,382 | 9,950,021 | 17,101,382 |
| Mot | or vehicles licences | 2,427,428 | 2,314,729 | 2,427,428 | 2,314,729 |
| Long | g service awards | 22,266 | - | 22,266 | - |
| Pror | notions | 22,052,130 | 20,500,002 | 22,052,130 | 20,500,002 |
| Ban | k charges | 5,822,904 | 4,438,763 | 5,810,988 | 4,428,032 |
| Med | ical supplies | 177,102 | 192,837 | 177,102 | 192,837 |
| Sub | scriptions for cities network | 2,150,000 | 1,500,000 | 2,150,000 | 1,500,000 |
| Осс | upational health and safety medicals | 132,773 | 40,248 | 132,773 | 40,248 |
| Pers | connel training | 5,491,436 | 6,637,689 | 5,491,436 | 6,637,689 |
| Plan | t and equipment | 112,921 | 308,554 | 112,921 | 308,554 |
| Bath | no pele | 1,510,180 | 255,308 | 1,510,180 | 255,308 |
| Post | tage and stamps | 4,493,769 | 2,410,911 | 4,493,769 | 2,410,911 |
| Prin | ting and stationery | 6,928,663 | 6,636,127 | 6,913,331 | 6,611,341 |
| Proj | ects | 3,673,099 | 5,372,899 | 3,673,099 | 5,372,899 |
| Соц | ncilliors development | 268,249 | 128,252 | 268,249 | 128,252 |

| | Economi | c entity | Controllin | g entity |
|--|-------------|-------------|-------------|-------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| Small medium and micro enterprises | 6,718,765 | 2,587,704 | 6,718,765 | 2,587,704 |
| Software licences | 6,596,794 | 5,828,727 | 6,470,494 | 5,647,950 |
| Stores and materials | 4,905,996 | 4,750,859 | 4,905,996 | 4,750,859 |
| Subsistence and travelling allowances | 1,964,901 | 2,005,253 | 1,964,901 | 2,005,253 |
| Telephone | 7,034,601 | 7,327,727 | 6,999,037 | 7,284,202 |
| Valuation roll | 571,337 | 2,072,064 | 571,337 | 2,072,064 |
| SAP change management | 417,186 | - | 417,186 | - |
| Strategic priorties | 1,040,431 | 396,518 | 1,040,431 | 396,518 |
| Performance management system expenses | 2,200,005 | 110,682 | 2,200,005 | 110,682 |
| Safety grading certificates | - | 328,422 | - | 328,422 |
| Inter departmental charges | 23,857,752 | 61,361,444 | 23,857,752 | 61,361,444 |
| Tatham Art Gallery | 1,910,370 | 2,710,676 | 1,910,370 | 2,710,676 |
| Plan approval system expenses | 1,209,857 | 943,637 | 1,209,857 | 943,637 |
| Uniforms | 4,877,156 | 4,346,696 | 4,854,361 | 4,342,916 |
| High mast street lighting | 9,466,446 | 8,854,828 | 9,466,446 | 8,854,828 |
| Increase in leave pay and long service provision | 10,697,553 | 6,427,163 | 10,570,032 | 6,427,163 |
| Consultant fees | 29,535,982 | 20,519,888 | 29,535,982 | 20,519,888 |
| Other expenses | 9,046,268 | 9,795,808 | 8,673,944 | 9,422,856 |
| Air pollution and montoring | 247,485 | 258,167 | 247,485 | 258,167 |
| Pensions payable | 20,632,700 | 12,762,879 | 20,632,700 | 12,762,879 |
| Prepaid meter expense | 1,917,463 | 1,338,443 | 1,917,463 | 1,338,443 |
| Mayoral projects | 7,700,489 | 7,789,998 | 7,700,489 | 7,789,998 |
| Forestry | 19,969,293 | 16,921,459 | 19,969,293 | 16,921,459 |
| Rental / car hire | 680,974 | 388,235 | 680,974 | 388,235 |
| Meter - OBIX | 1,216,463 | 576,562 | 1,216,463 | 576,562 |
| IDP expenses | 4,000,163 | 6,522,221 | 4,000,163 | 6,522,221 |
| Petrol and lubricants | 25,963,323 | 24,999,793 | 25,963,323 | 24,999,793 |
| Audit fees | 4,069,459 | 3,805,685 | 4,019,991 | 3,791,983 |
| Impairment of fines | 43,130,866 | 90,562,319 | 43,130,866 | 90,562,319 |
| · | 436,489,757 | 479,720,747 | 435,687,609 | 479,018,812 |
| 51. Gains or (loss) on disposal of assets | | | | |
| Sales of assets | 520,729 | _ | 520,729 | _ |
| Land sales | (371,400) | 419,962 | (371,400) | 419,962 |
| Land Suice | 149,329 | 419,962 | 149,329 | 419,962 |
| 52. Gains or (loss) on donated assets | | , | | , |
| Gain on donated assets | 156,182 | 64,091 | 156,182 | 64,091 |
| 53. Fair value adjustment of investment properties | <u> </u> | , | | , |
| Fair value adjustment of investment properties | 11,029,976 | 20,222,920 | 11,029,976 | 20,222,920 |
| | | | , | |
| 54. Gain or (loss) on biological and agricultural assets | | | | |
| Gains or losses on biological assets and agriculture | 9,288,973 | (1,769,662) | 9,288,973 | (1,769,662) |
| 55. Inventory write up or (write downs) | | | | |
| | | | | |

| | | Economic | entity | Controlling | entity |
|-----------------|------------------------------------|--------------|-----------|--------------|-----------|
| Figures in Rand | | 2016 | 2015 | 2016 | 2015 |
| 56. | Gain or (loss) on movable assets | | | | |
| Loss | on disposal of assets | (1,291,947) | (455,457) | (1,291,947) | (455,457) |
| 57. | Gain or (loss) on immovable assets | | | | |
| Loss | s of immovable assets | (11,799,253) | 55,240 | (11,799,253) | 55,240 |

58. Operating lease

Operating lease payments comprises of:

- * Rentals paid to Xtec (Pty) Ltd for the rental of multicopies,
 * And payments made to Merchant West for computer servers and ICT networks and
- * Datacentrix for lease of maintenance servers.

Included in the general expenses in hire charges is an amount of R 8 293 649 relating to the rentals payable.

No contingent rent is payable.

| Minimum | laaca | payments due | |
|----------|-------|--------------|--|
| wiinimum | iease | payments due | |

| - within one year | 6,046,218 | 5,456,207 | 6,046,218 | 5,456,207 |
|--|---------------|---------------|---------------|---------------|
| - in second to fifth year inclusive | - | 2,560,558 | - | 2,560,558 |
| | 6,046,218 | 8,016,765 | 6,046,218 | 8,016,765 |
| 59. Cash generated from operations | | | | |
| Surplus | 52,304,898 | 48,220,417 | 52,464,639 | 48,995,234 |
| Adjustments for: | | | | |
| Depreciation and amortisation | 505,131,448 | 465,408,973 | 504,289,144 | 464,535,534 |
| Gains or losses on sale of assets | (305,511) | (484,053) | (305,511) | (484,053) |
| Loss on non current assets | 13,091,200 | 400,217 | 13,091,200 | 400,217 |
| Fair value adjustments | (20,430,742) | (18,453,258) | (20,430,742) | (18,453,258) |
| Impairment of inventory | 312,033 | - | 312,033 | - |
| Write up if inventory | (361,523) | - | (361,523) | - |
| Impairment of assets | 49,690,326 | 16,571,487 | 49,690,326 | 16,571,487 |
| Movements in capital replacement reserve | - | 151,935,999 | - | 151,935,999 |
| Movements in retirement benefit obligaion | 36,903,366 | 50,088,771 | 36,903,366 | 50,088,771 |
| Movements in current provisions | 660,928 | (847,368) | 660,928 | (847,368) |
| Movement in non current provisions | 5,191,486 | 847,675 | 5,191,486 | 847,675 |
| Movement on housing development fund | 18,276,063 | 2,339,726 | 18,276,063 | 2,339,726 |
| Other non-cash items | (2,335,638) | (820,608,609) | (2,335,638) | (827,408,609) |
| Changes in working capital: | | | | |
| Inventories | (21,443,568) | 698,856,937 | (21,443,568) | 698,856,937 |
| Trade receivables from non-exchange transactions | (36,135,386) | 114,076,448 | (35,368,097) | 113,106,460 |
| Trade and other receivables from non - exchange transactions | 6,323,354 | 19,653,088 | 6,323,354 | 19,653,088 |
| Trade and other receivables from exchange transactions | (171,164,008) | (49,577,578) | (171,149,022) | (49,618,496) |
| VAT | 16,349,129 | (9,960,947) | 16,349,129 | (9,960,947) |
| Unspent conditional grants and receipts | 115,084,194 | (163,672,910) | 115,084,194 | (163,672,910) |
| Taxation paid | - | 6 | - | - |
| | 567,142,049 | 504,795,021 | 567,241,761 | 496,885,487 |

| | | Econom | ic entity | Controlling entity | |
|------|---|---------------|---------------|--------------------|---------------|
| Figu | res in Rand | 2016 | 2015 | 2016 | 2015 |
| 60. | Additional disclosure in terms of Municipal Finance M | anagement Act | | | |
| Con | tribtions to SALGA/Kwanaloga | | | | |
| Cou | ncil subscriptions | 489,187 | 482,644 | 489,187 | 482,644 |
| Amo | ount paid - current year | (489,187) | (482,644) | (489,187) | (482,644) |
| | | - | - | - | |
| Aud | it fees | | | | |
| Ope | ning balance | 184,404 | 183,538 | 184,404 | 183,538 |
| Audi | it fee invoiced | 4,019,990 | 3,670,171 | 4,019,990 | 3,670,171 |
| Amo | Amount paid - current year | (4,081,710) | (3,669,304) | (4,081,710) | (3,669,304) |
| | | 122,684 | 184,405 | 122,684 | 184,405 |
| PAY | E and UIF | | | | |
| Curr | rent year payroll deductions | 134,118,729 | 108,117,561 | 134,118,729 | 108,117,561 |
| Amo | ount paid - current year | (134,118,729) | (108,117,561) | (134,118,729) | (108,117,561) |
| | | - | | - | |
| Pen | sion and medical aid deductions | | | | |
| Curr | rent year payroll deductions & council contributions | 257,182,171 | 243,480,985 | 257,182,171 | 243,480,985 |
| Amo | ount paid - current year | (257,182,171) | (243,480,985) | (257,182,171) | (243,480,985) |
| | | | - | - | |
| VAT | | | | | |
| VAT | receivable | 14,986 | - | - | - |
| VAT | payable | 55,841,372 | 40,430,375 | 55,841,372 | 39,492,243 |
| | | 55,856,358 | 40,430,375 | 55,841,372 | 39,492,243 |

All VAT returns have been submitted by the due date throughout the year.

VAT is only declared to SARS on receipt of payment from consumers.

30 June 2016

VT Magubane

Councillors' arrear consumer accounts

Normal credit control procedures have been applied for the recovery of all oustanding debt.

Councillors have made arrangements to re-pay outstanding debt.

The following councillors had arrear accounts were in arrears at 30 June 2016:

| 30 June 2016 | more than 90 days R | R |
|--------------|--|------------|
| TI Dlamini | 3,441 | 3,441 |
| TS Magwaza | 1,462 | 1,462 |
| TRM Zungu | 638 | 638 |
| SC Ndawonde | 135,482 | 135,482 |
| VT Magubane | 20,679 | 20,679 |
| | 161,702 | 161,702 |
| 30 June 2015 | Outstanding more than 90 days R | Total R |
| TI Dlamini | 8,098 | 8,098 |
| TS Magwaza | 3,591 | 3,591 |
| VGM Mlete | 23,330 | 23,330 |
| SC Ndawonde | 132,095 | 132,095 |
| | | |

Outstanding

10,809 177,923 Total

10,809

177,923

| | Economic entity | | Controlling entity | |
|-----------------|-----------------|------|--------------------|------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |

61. Deviation from supply chain management regulations

Regulation 36 of the Municipal SCM Regulations of 2005 permits the Accounting Officer to "dispense with official procurement processes established by the policy and to procure any required goods or services through any convenient process".

This would typically include urgent and emergency cases, single-source goods, and any other cases where it impractical to follow normal SCM process. In the event of such a decision, the Accounting Officer is required to report this to the next Council meeting for noting. The expenses incurred as listed below have been written off.

| Incidents | | | | |
|--|------------|-------------|------------|-------------|
| Legal | 420,276 | 1,920,972 | 420,276 | 1,920,972 |
| Water quality testing | 109,632 | - | 109,632 | - |
| Health and safety | = | 4,615 | - | 4,615 |
| Other | 1,188,076 | 17,050,409 | 1,188,076 | 17,050,409 |
| Repairs to motor vehicles | 6,864,235 | 5,469,761 | 6,864,235 | 5,469,761 |
| Repairs and maintenance | 135,972 | 3,773,458 | 135,972 | 3,773,458 |
| Repairs to property, plant and equipment | 4,876,125 | 435,978 | 4,876,125 | 435,978 |
| Service delivery | 4,081,054 | 73,409,429 | 4,081,054 | 73,409,429 |
| Training | - | 148,100 | - | 148,100 |
| Computer expenditure | 2,542,026 | 2,253,997 | 2,542,026 | 2,253,997 |
| | 20,217,396 | 104,466,719 | 20,217,396 | 104,466,719 |

| | Econom | Economic entity | | Controlling entity | |
|-----------------|--------|-----------------|------|--------------------|--|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 | |

62. Litigation in prepaid meters

Commissions - are calculated on sales from prepaid electricity sales made by vendors on behalf of the Council. The commissions are included in the general expenses category of the Statement of Financial Performance.

In the 2006/2007 financial year two vendors had defaulted in depositing amounts received from prepaid sales. As a result no commission was paid to them. The defaulting vendors are Sweet waters and Phayiphini who had ceased trading in January 2007 and October 2006 respectively.

The amounts of R55 723 and R75 896 respectively are deemed to be irrecoverable for the 2005/2006 financial year. Also the amounts of R13 980 and R15 671 being the movements for the 2006/2007 year are deemed irrecoverable.

This matter is being handled by the legal division in conjunction with the SAPS - Commercial branch unit and Venn Nemeth & Hart attorneys.

63. Commitments

Authorised capital expenditure

| Already | contracted for but not provided for | | | | |
|---------|-------------------------------------|------------|-------------|------------|-------------|
| • | Parks | - | 18,836,226 | - | 18,836,226 |
| • | IRPTN | - | 42,464,384 | - | 42,464,384 |
| • | Sanitation | 597,902 | - | 597,902 | 95,941,470 |
| • | Equipment | - | 95,941,470 | - | 255,000 |
| • | Water | 9,793,554 | 255,000 | 9,793,554 | 27,376,817 |
| • | Roads | 941,542 | 27,376,817 | 941,542 | 29,294,123 |
| • | Buildings | - | 29,294,123 | - | 233,200 |
| • | Financial system | 81,144,065 | 233,200 | 81,144,065 | |
| | | 92,477,063 | 214,401,220 | 92,477,063 | 214,401,220 |
| | | | | | |

Authorised operational expenditure

Operating leases - as lessee (expense)

Minimum lease payments due

| | 6.046.218 | 8.016.765 | 6.046.218 | 8,016,765 |
|-------------------------------------|-----------|-----------|-----------|-----------|
| - in second to fifth year inclusive | - | 2,560,558 | - | 2,560,558 |
| - within one year | 6,046,218 | 5,456,207 | 6,046,218 | 5,456,207 |

Operating lease payments represents rentals payable to:

No contingent rent is payable.

64. Contingencies

| Refer to Appendix F for detailed listing of contingent liabilties | 115,538,286 | 84,745,591 | 115,538,286 | 84,745,591 |
|---|-------------|------------|-------------|------------|
| Performance bonuses for senior managment | 1,456,896 | 917,152 | 1,456,896 | 917,152 |
| | 116,995,182 | 85,662,743 | 116,995,182 | 85,662,743 |

^{*} Xtec (Pty) Ltd for the rental of photocopies and fax machines and

^{*} Merchant West for computer servers and the leasing of ICT networks.

| | Economic entity | | Controlling entity | |
|-----------------|-----------------|------|--------------------|------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |

65. Related parties

Related party transactions

The NCT tree farming (Pty) Ltd manages timber plantations established on Council owned land on behalf of the Council by a management agreement. NCT is entitled to a 5% management fee based on net profit.

Safe City has been formed as a partnership with the business community to combat crime in the city. Council allocates a grant in aid to the entity.

| NCT - 5% of management fee | 388,123 | 282,491 | 388,123 | 282,491 |
|--------------------------------------|-----------|------------|-----------|------------|
| Safe City Msunduzi (Pty) Ltd - grant | 5,673,000 | 11,333,904 | 5,673,000 | 11,333,904 |
| | 6,061,123 | 11,616,395 | 6,061,123 | 11,616,395 |

| Awards to close family members of persons in the service of the state | Opening balance | Contract value | Closing balance |
|---|-----------------|----------------|-----------------|
| Enforce Security - the director of the company is married to Ms Dube MEC for Local Government and Traditional Affairs | 6,111,709 | 382,000 | 6,493,709 |

Key management information

| Executive councillors | Annual remuneration | Car allowance | Cell phone allowance and housing subsidy | Basic non retirement funding | Pension | Medical aid |
|------------------------|---------------------|------------------|--|------------------------------------|---------|-------------|
| Mayor - CJ Ndlela | 1,024,704 | - | 56,220 | 28,855 | 157,994 | 31,115 |
| Deputy Mayor - TR Zuma | 713,809 | 160,543 | 56,220 | 19,105 | 109,937 | - |
| Member - NP Bhengu | 611,676 | 235,170 | 73,514 | 18,390 | - | 37,198 |
| Member - JM Lawerence | 787,101 | 11,288 | 35,268 | 21,066 | 121,224 | - |
| Member - M Inderjit | 711,592 | 72,320 | 41,642 | 20,715 | 109,778 | 20,357 |
| Member - WF Lambert | 780,728 | 18,814 | 35,268 | 20,895 | 120,243 | - |
| Member - NE Majola | 722,855 | 61,144 | 35,268 | 69,788 | 111,419 | 25,327 |
| Member - JJ Ngubo | 678,240 | 117,797 | 57,578 | 18,170 | 104,423 | - |
| Member - VT Xulu | 898,559 | 35,268 | - | 24,520 | - | 17,601 |
| Member - M Schalkwyk | 571,898 | 235,170 | 35,268 | 15,991 | 88,183 | 29,437 |
| Subtotal | 7,501,162 | 947,514 | 426,246 | 257,495 | 923,201 | 161,035 |
| | 7,501,162 | 947,514 | 426,246 | 257,495 | 923,201 | 161,035 |

| Councillors | Annual remuneration | Car allowance | Cell phone allowance | Basic non retirement funding | Pension | Medical aid |
|--------------------|---------------------|------------------|----------------------|------------------------------|---------|-------------|
| Speaker - V Baijoo | 746,340 | 160,543 | 56,220 | 22,607 | - | 739,002 |
| Whip - TV Magubane | 701,690 | 94,068 | 35,268 | 19,190 | 108,132 | 17,601 |
| NB Ahmed | 302,157 | - | 35,268 | 9,227 | 46,708 | 16,813 |
| R Ahmed | 257,505 | 110,266 | 35,268 | 8,986 | 39,974 | 24,332 |
| RP Ashe | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | - |
| N Atwaru | 305,782 | 44,106 | 35,268 | 10,604 | 47,458 | 33,114 |
| C Bradley | 259,479 | 110,266 | 35,268 | 8,141 | 40,143 | 23,035 |
| TM Buthelezi | 259,514 | 110,266 | 35,268 | 8,463 | 40,197 | 22,624 |
| PN Dlamini | 250,927 | 110,266 | 35,268 | 8,141 | 38,860 | 32,870 |
| TI Dlamini | 250,716 | 110,266 | 35,268 | 8,336 | 38,829 | 33,112 |
| AB Dlomo | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | - |
| S Govender | 304,483 | 110,266 | 35,268 | 9,362 | 7,422 | 16,953 |
| SC Gwala | 262,955 | 110,266 | 35,268 | 8,141 | 40,665 | 19,037 |
| N F Gumede | 309,916 | 44,106 | 35,268 | 10,477 | 47,847 | 30,134 |
| UJ Haswell | 282,223 | 104,025 | 28,068 | 10,855 | 43,962 | - |
| SP Lyne | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | - |

| Councillors | Annual remuneration | Car allowance | Cell phone allowance | Basic non retirement funding | Pension | Medical aid |
|---------------|---------------------|------------------|----------------------|------------------------------|-----------|-------------|
| LL Madlala | 262,955 | 110,266 | 35,268 | 8,141 | 40,665 | 19,037 |
| S I Madonda | 285,029 | 66,160 | 35,268 | 9,227 | 44,138 | 36,510 |
| S T Majola | 267,084 | 110,266 | 35,268 | 8,141 | 41,284 | 14,289 |
| FM Makhathini | 240,436 | 110,266 | 35,268 | 7,235 | 37,188 | 45,976 |
| T Matiwane | 372,679 | - | 35,268 | 10,855 | 57,530 | - |
| M Maphumalo | 262,756 | 110,266 | 35,268 | 32,655 | - | 35,388 |
| AL Mbanjwa | 250,927 | 110,266 | 35,268 | 8,141 | 38,860 | 32,870 |
| GR McArthur | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | - |
| MB Mkhize | 262,082 | 110,266 | 35,268 | 8,141 | 40,534 | 20,041 |
| MA Mkhize | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | - |
| MH Mkhize | 245,523 | 110,266 | 35,268 | 9,022 | 38,182 | 38,072 |
| SA Mkhize | 257,080 | 110,266 | 35,268 | 8,141 | 39,783 | 25,793 |
| VGM Mlete | 119,951 | 52,012 | 23,034 | - | 17,993 | 18,093 |
| P N Msimang | 335,020 | 66,160 | 35,268 | 10,611 | _ | 29,273 |
| SC Ndawonde | 336,931 | - | 35,268 | 10,855 | 52,168 | 41,110 |
| MD Ndlovu | 253,912 | 110,266 | 35,268 | 8,141 | 39,308 | 29,437 |
| NZ Ndlovu | 259,129 | 110,266 | 35,268 | 8,141 | 40,091 | 23,437 |
| TP Ndlovu | 243,841 | 110,266 | 33,229 | 8,141 | 37,798 | 13,450 |
| BB Ngcobo | 277,088 | 88,213 | 35,268 | 8,684 | 42,866 | 24,213 |
| JM Ngcobo | 279,509 | 110,266 | 35,268 | 8,596 | 43,148 | - |
| KM Ngcobo | 259,129 | 110,266 | 35,268 | 8,141 | 40,091 | 23,437 |
| LC Ngcobo | 248,979 | 110,266 | 35,268 | 8,141 | 38,568 | 35,110 |
| MA Ngcobo | 357,374 | - | 35,268 | 11,310 | 55,234 | 17,601 |
| TP Ngcobo | 254,054 | 110,266 | 35,268 | 8,141 | 39,329 | 29,273 |
| PG Ngidi | 264,204 | 110,266 | 35,268 | 8,141 | 40,852 | 17,601 |
| TD Ntombela | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | - |
| DB Phungula | 240,436 | 110,266 | 35,268 | 7,482 | 37,188 | 45,692 |
| DF Ryder | 321,436 | 110,266 | 35,268 | 9,362 | - | - |
| P Shozi | 335,411 | 44,106 | 35,268 | 9,769 | 51,777 | - |
| LN Sikhakhane | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | - |
| J Singh | 266,719 | 110,266 | 35,268 | 8,141 | 41,229 | 14,709 |
| RB Singh | 372,679 | - | 35,268 | 10,855 | 57,530 | - |
| P Sithole | 266,719 | 110,266 | 35,268 | 8,141 | 41,229 | 14,709 |
| BC Sokhela | 313,516 | 41,901 | 35,268 | 10,146 | 48,549 | 26,952 |
| MS Sokhela | 266,719 | 110,266 | 35,268 | 8,141 | 41,229 | 14,709 |
| R Soobiah | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | · - |
| MA Tarr | 687,120 | 235,170 | 33,762 | 18,390 | - | - |
| LJ Winterbach | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | - |
| DP Zondi | 316,777 | 66,160 | 35,268 | 9,227 | 48,901 | _ |
| BE Zuma | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | - |
| MB Zuma | 266,719 | 110,266 | 35,268 | 8,141 | 41,229 | 14,709 |
| NJ Zungu | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | - |
| TRM Zungu | 266,719 | 110,266 | 35,268 | 8,141 | 41,229 | 14,709 |
| PV Jaca | 279,509 | 110,266 | 35,268 | 8,141 | 43,148 | · - |
| FN Mbatha | 315,226 | 46,312 | 35,268 | 10,127 | 48,679 | 21,544 |
| TS Magwaza | 257,378 | 110,266 | 35,268 | 7,791 | 39,775 | 25,853 |
| Subtotal | 18,537,041 | 5,894,480 | 2,184,589 | 590,818 | 2,462,127 | 1,772,224 |
| | 18,537,041 | 5,894,480 | 2,184,589 | 590,818 | 2,462,127 | 1,772,224 |

| Remuneration of management | Annual remuneration | Car allowance and travel claim | Bonus | Contributions to UIF, medical aid and pension funds | Acting allowance | Cell phone allowance and housing subsidy |
|--|---------------------|--------------------------------|---------|---|------------------|--|
| Municipal manager | 1,428,625 | 267,28 | - | 187,506 | - | 180,000 |
| Chief finance officer | 1,205,975 | 185,467 | 72,000 | 119,367 | - | 90,000 |
| Deputy municipal manager community services | 1,226,418 | 108,455 | 60,000 | 176,060 | - | 69,314 |
| Deputy municipal manager corporate services | 1,316,871 | 61,369 | - | 238,821 | - | - |
| Deputy municipal manager infrastructure services | 1,171,817 | 173,829 | 51,855 | 126,515 | 55,767 | 60,000 |
| Deputy municipal manager development services | 1,250,940 | 202,117 | - | 123,751 | - | 90,000 |
| Executive manager internal audit 692,374 | 153,262 | 57,698 | 126,412 | - | 8,400 | |
| Subtotal | 8,293,020 | 1,151,787 | 241,553 | 1,098,432 | 55,767 | 497,714 |
| | 8,293,020 | 1,151,787 | 241,553 | 1,098,432 | 55,767 | 497,714 |
| Safe City management Remunera | ition | | | | | |
| L Holthausen | | | | | | 444,344 |
| R Holthausen | | | | | | 213,016 |
| C Holthausen | | | | | | 133,494 |
| Subtotal | | | | | | 790,854 |
| | | | | | | 790,854 |

| | Economic entity | | Controlling entity | |
|-----------------|-----------------|------|--------------------|------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |

66. Events after the reporting Date

No events to report on after the reporting date.

67. Prior period errors

The comparative statements for 2014/2015 financial year have been restated to recognise the amendments relating to all of the below errors.

The effects of the changes are detailed below:

Statement of financial position

Other financial assets

Correction of overstatement of other financial assets

| Balance previously reported | - | 10,528,395 | - | 10,528,395 |
|---|---|------------|---|------------|
| Correction of fixed deposits | - | (46,081) | - | (46,081) |
| Correction of Department of Human Settlement - low cost housing | - | (968,161) | - | (968,161) |
| Correction of Maritzburg Rugby sub union loan | - | (281,048) | - | (281,048) |
| Restated balance | - | 9,233,105 | - | 9,233,105 |

Unspent conditional grants

Correction of overstatement of retention.

| Balance previously reported | - | 134,856,624 | - 134,231,312 |
|--|---|-------------|---------------|
| Correction of retention incorrectly calculated | - | 625,312 | - 625,312 |
| Restated balance | _ | 134,856,624 | - 134,856,624 |

| | Econor | Economic entity | | Controlling entity | |
|--|--------|-----------------|------|--------------------|--|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 | |
| Inventory | | | | | |
| Correction of consumable stores stock items previously overstated | | | | | |
| Balance previously reported | - | 46,707,798 | - | 46,737,301 | |
| Correction of consumable stores stock items previously overstated | - | (3,029,503) | - | (3,029,503 | |
| Restated balance | - | 43,707,798 | - | 43,707,798 | |
| Consumer deposits | | | | | |
| Derecognition of consumer deposits previously overstated | | | | | |
| Balance previously reported | - | 90,483,680 | - | 90,483,680 | |
| Incorrect recognition of consumer deposits | _ | (3,453,129) | - | (3,453,129) | |
| Restated balance | - | 87,030,551 | - | 87,030,55 | |
| Cash and cash equivalents | | | | | |
| Correction of overstatement of the primary bank account in respect of funds disbursed but not recorded | | | | | |
| Balance previously reported | - | 839,952,812 | - | 834,133,069 | |
| Correction of the overstatement | - | (1,199,811) | - | (1,199,811 | |
| Restated balance | - | 841,152,623 | - | 832,933,258 | |
| Trade and other receivables from non exchange transactions | | | | | |
| Correction of overstated debtors with nil movements since 2008. | | | | | |
| Balance previously reported | _ | 379,101,954 | - | 379,099,454 | |
| Correction of overstated debtors with nil movements since 2008 | - | (277,159) | - | (277,159 | |
| Restated balance | - | 378,824,795 | - | 378,822,295 | |
| Correction of land sale debtors erroneously recorded | | | | | |
| Balance previously reported | - | 378,824,795 | - | 378,822,295 | |
| Land sale debtor cleared | - | (2,330,730) | - | (2,330,730) | |
| Land sale debtor identified | - | 130,000 | - | 130,000 | |
| Land sale debtor with credit balances | - | (63,614) | - | (63,614) | |
| Restated balance | _ | 376,560,451 | _ | 376,557,951 | |

| | Economic entity | | Controlli | ng entity | |
|---|-----------------|---------------|-----------|---------------|--|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 | |
| Payables from exchange transactions | | | | | |
| Correction of payables from exchange transactions which had no movement in the three preceding financial years | | | | | |
| Balance previously reported | - | 572,600,791 | - | 572,568,935 | |
| Correction of interest reserve due to non compliance with the credit control policy. The municipality does not pay interest on consumer deposits. | - | (22,786,265) | - | (22,786,265) | |
| Correction of unknown deposits due to presciption | - | (67,144) | - | (67,144) | |
| Correction of under accural of expenditure raised in prior financial years | - | (287,618) | - | (287,618) | |
| Correction of trade payables due to prescription and incorrect recognition of revenue and expenses in prior years | - | (4,316,915) | - | (4,316,915) | |
| Correction of salary control accounts | - | 30,890,455 | - | 30,890,455 | |
| Corection of insurance funds received from the external insurance for the damage to the band stand at the Oval stadium not recognised as revenue in prior years. | - | (9,896,748) | - | (9,896,748) | |
| Restated balance | - | 566,136,556 | - | 566,104,701 | |
| Investment property | | | | | |
| During the prior years the municipality did not recognise land as investment property | | | | | |
| Balance previously reported | - | 409,356,344 | - | 409,356,344 | |
| Recognition of municipal owned land not recognised in prior years | - | 237,762,320 | - | 237,762,320 | |
| Restated balance | - | 647,118,664 | - | 647,118,664 | |
| Property plant and equipment | | | | | |
| Capitalisation of vehicles previously not recognised | | | | | |
| Balance previously reported | - | 6,862,925,253 | - | 6,862,566,756 | |
| Vehicles previously not recognised | - | 2,503,695 | - | 2,503,695 | |
| Restated balance | - | 6,865,428,948 | - | 6,865,070,451 | |
| De-recognition of VIP toilets that was incorrectly capitalised. These assets are not maintained by the municipality and were handed over to the community | | | | | |
| Balance previously reported | _ | 6,865,428,948 | - | 6,865,070,451 | |
| VIP toilets incorrectly capitalised as property, plant and equipment | - | (84,824,570) | - | (84,824,570) | |
| Restated balance | - | 6,780,604,378 | _ | 6,780,245,881 | |
| During the 2014/2015 financial year the Department of Human Settlements donated land to the municipality as part of the Edendale acquistion plan project. This was part of the memorandum of agreement between the municipality and the Department of Human Settlement to build low cost housing for the community. This land was classified as inventory. In the current year the estimated value of this land is R 257 445 053. | | | | | |
| Due to funding issues, the project had not yet commenced. In view of these developments, management has decided that this land should be classified as plant, plant and equipment. | | | | | |
| Balance previously reported | - | 6,780,604,378 | - | 6,780,245,881 | |
| Take land as property plant and equipment | | 257,445,053 | | 257,445,053 | |
| Restated balance | - | 7,038,049,431 | - | 7,037,690,934 | |

| | Economic entity | Controlli | ing entity | |
|---|-----------------|-----------|---------------|--|
| Figures in Rand | 2016 2015 | 2016 | 2015 | |
| During the prior years the municipality incorrectly recognised branding costs for vehicles as property plant and equipment instead of expensing the costs incurred. | | | | |
| Balance previously reported | - 7,038,049,431 | - | 7,037,690,934 | |
| Incorrectly recognised branding costs | - (304,042) | - | (304,042) | |
| Restated balance | - 7,037,745,389 | - | 7,037,386,892 | |
| During the prior years the municipality incorrectly recognised development costs of the SAP system as property, plant and equipment instead of expensing the costs incurred | | | | |
| Balance previously reported | - 7,037,745,389 | - | 7,037,386,892 | |
| Development costs incorrectly capitalised | - (220,000) | - | (220,000) | |
| Restated balance | - 7,037,525,389 | - | 7,037,166,892 | |
| Other assets | | | | |
| Other assets previously not recognised | | | | |
| Balance previously reported | - 7,037,525,389 | - | 7,037,166,892 | |
| Other assets not recognised in prior years | - 10,088 | | 10,088 | |
| Restated balance | - 7,037,535,477 | - | 7,037,176,980 | |
| Accumulated surplus | | | | |
| Balance previously reported | - 7,170,948,381 | - | 7,163,338,100 | |
| Correction of fixed deposits | - (46,081) | - | (46,081) | |
| Correction of department of human settlement - low cost housing | - (968,161) | - | (968,161) | |
| Correction of Maritzburg Rugby sub union loan | - (281,048) | - | (281,048) | |
| Correction of retention incorrectly calculated | - (625,312) | - | (625,312) | |
| Correction of consumable stores stock items previously overstated. | - (3,029,503) | - | (3,029,503) | |
| Incorrect recognition of consumer deposits | - 3,453,129 | - | 3,453,129 | |
| Correction of overstatement | - 1,199,811 | - | 1,199,811 | |
| Correction of overstated debtors with nil movements since 2008 | - (277,159) | - | (277,159) | |
| Land sale debtors | - (2,264,344) | - | (2,264,344) | |
| Correction of the interest reserve due to non compliance with the credit control policy. | - 22,786,265 | - | 22,786,265 | |
| Correction of unknown deposits due to presciption | - 67,144 | - | 67,144 | |
| Correction of under accural of expenditure raised in prior financial years | - 287,618 | - | 287,618 | |
| Correction of payables from exchange transactions which had no movement in the three preceding financial years | - 4,316,915 | - | 4,316,915 | |
| Correction of salary control accounts | - (30,890,455) | - | (30,890,455) | |
| Correction of insurance funds received from the external insurance for the damage to the band stand at the Oval stadium not recognised as revenue in prior years. | - 9,896,748 | - | 9,896,748 | |
| Take on of land as investment property | - 273,762,320 | _ | 273,762,320 | |
| Vehicles previously not recognised | - 2,503,696 | _ | 2,503,696 | |
| VIP toilets incorrectly capitalised as property plant and equipment | - (84,824,570) | - | (84,824,570) | |
| Take of land as property plant and equipment | - 257,445,053 | - | 257,445,053 | |
| Incorrectly recognised branding costs | - (304,042) | - | (304,042) | |
| Development costs incorrectly capitalised | - (220,000) | _ | (220,000) | |
| Other assets previously not capitalised | - 10,088 | _ | 10,088 | |
| Derecognition of investment property previously recorded | - (9,448,680) | _ | (9,448,680) | |
| Derecognition of current provision against employee related costs | - 1,004,282 | _ | 1,004,282 | |
| Recognition of heritage assets previously not recorded | - 1,080,500 | _ | 1,080,500 | |
| Restated balance | - 7,613,182,967 | | 7,605,572,692 | |

| | Economic entity | | Controlling entity | |
|-----------------|-----------------|------|--------------------|------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |

68. Change in accounting estimate

Property, plant and equipment

Review of useful life for fully depreciated assets according to GRAP 17 and the reclassification of property, plant and equipment to investment property. The effect of this revision has increased the depreciation by R 2 918 566.42

Provisions

The leave pay provision is created to ensure adherence to SALGA collective agreement requirements. It states that at the end of a leave cycle, an employee may not have more than 48 days annual leave to his credit. The effect of this revision has increased the provision by R 6 482 216.49.

The long service award provision is created to ensure adherence to SALGA collective agreement requirements. The estimate is based on the monthly salaries rate at 30 June 2014. The effect of this revision has decreased the provision by R55 053.

69. Irregular expenditure

| Opening balance | 13,845,402 | 314,423,267 | 13,845,402 | 314,423,267 |
|---|-------------|---------------|-------------|---------------|
| Add: Irregular Expenditure - current year | 218,156,203 | 708,444 | 217,738,267 | 708,444 |
| Less: Amounts written off | - | (301,286,309) | - | (301,286,309) |
| | 232,001,605 | 13,845,402 | 231,583,669 | 13,845,402 |
| | | | | |
| Analysis of expenditure awaiting to be written off per age classification | ation | | | |
| | | | | |
| 2008 / 2009 | 4,077,827 | 4,077,827 | 4,077,827 | 4,077,827 |
| 2009 / 2010 | 5,458,355 | 5,458,355 | 5,458,355 | 5,458,355 |
| 2010 / 2011 | 3,551,576 | 3,551,576 | 3,551,576 | 3,551,576 |
| 2011 / 2012 | 38,200 | 38,200 | 38,200 | 38,200 |
| 2013 / 2014 | 11,000 | 11,000 | 11,000 | 11,000 |
| 2014 / 2015 | 708,444 | 708,444 | 708,444 | 708,444 |
| 2015 / 2016 | 218,156,203 | - | 217,738,267 | |

Irregular expenditure not yet written off

Section 32(4) of the Municipal Finance Management Act requires that Council can deal with these matters in the manner prescribed. In the case of irregular and fruitless and wasteful expenditure, it is only after an investigation has been conducted that irregular expenditure can be certified as irrecoverable and written off by Council hence there no movement between financial years 2008/2009 to 2012/2013 as the investigations are still open and as soon as they are closed Council will write off this expenditure.

232,001,605

13,845,402

231,583,669

13,845,402

| Details of Irregular Expenditure - Current year | |
|--|-------------|
| Awards made to person in service of the state - employees of the state | 625,338 |
| Awards made in person in service of the municipality | 1,396,519 |
| Bids advertised less than 30 days | 141,796,267 |
| Invalid deviation | 7,864,208 |
| Payments made to contractors | 417,936 |
| Expired contarct | 192,118 |
| Splitted quotations | 211,776 |
| KSA Security - contarct no SCM 23 of 2013 | 64,174,094 |
| Payments made to sub-contractors | 1,477,947 |
| | 218,156,203 |
| Details of Irregular Expenditure not yet written off | |
| 2012 / 2013 | 3,791,822 |
| 2012 / 2013 | 28,494,042 |
| 2013 / 2014 | 267,956,841 |
| 2014 / 2015 | 1,043,604 |
| | 301,286,309 |

| | Economic entity | | Controlling | entity |
|--|-----------------|-----------|-------------|-----------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| 70. Fruitless and wasteful expenditure | | | | |
| Fruitless and wasteful expenditure | 4,810,273 | 4,581,004 | 4,810,273 | 4,567,296 |
| Reconciliation of fruitless and wasteful expenditure | | | | |
| Opening balance | 4,567,296 | 4,132,273 | 4,567,296 | 4,132,273 |
| Add: fruitless and wasteful expenditure current year | 242,977 | 449,104 | 242,977 | 435,396 |
| Less: amounts written off | - | (373) | - | (373) |
| Fruitless and wasteful expenditure awaiting to be written off / repayment | 4,810,273 | 4,581,004 | 4,810,273 | 4,567,296 |
| Purchase and distribution of diaries calendars, wall planners and desk calendars | - | 285,759 | - | 285,759 |
| Interest on: Late payment of Telkom accounts | 139 | 118 | 139 | 118 |
| Interest on : Late payment of Eskom accounts | 2,770 | 2,292 | 2,770 | 2,292 |
| Cancellation of tenders | 240,000 | 125,021 | 240,000 | 125,021 |
| Interest on : Late payment to Post Office accounts | - | 20 | - | 20 |
| Interest on : Late payment to Umgungundlovu District Municipality | 15 | 536 | 15 | 536 |
| Interest on : Late payment to Macwin | - | 20,819 | - | 20,819 |
| Interest on : Late payment of SABC TV license | 53 | 831 | 53 | 831 |
| - | 242,977 | 435,396 | 242,977 | 435,396 |

A system has been put in place to stream-line the payment process to ensure non occurrence of interest costs. Staff have been advised on possible recovery of costs due to negligence.

71. Unauthorised expenditure

| Unauthorised expenditure | 5,234,379 | 12,197,882 | 5,234,379 | 12,197,882 |
|--|-------------|------------|-------------|------------|
| Reconciliation of unauthorised expenditure | | | | |
| Opening balance | 12,197,882 | 12,379,824 | 12,197,882 | 12,379,824 |
| Less: amounts recovered from KZN Provincial Treasury | - | (181,941) | - | (181,941) |
| Funds still to be received from Department of Human Settlements for Jika Joe informal settlement | (3,000,000) | - | (3,000,000) | - |
| Less:amounts still to be recovered from Fairfield Developments | (3,963,503) | - | (3,963,503) | - |
| _ | 5,234,379 | 12,197,882 | 5,234,379 | 12,197,882 |

72. Comparative figures

Certain comparative figures have been reclassified due to corrections being made relating to prior period errors.

73. Electricity, water and inventory losses

| Electricity losses | | | | |
|----------------------------------|-----------------|-----------------|-----------------|-----------------|
| Units purchased - kWh | 1,760,184,665 | 1,739,221,935 | 1,760,184,665 | 1,739,221,935 |
| Units sold - kWh | (1,552,604,288) | (1,504,286,888) | (1,552,604,288) | (1,504,286,888) |
| Loss - kWh | 208,120,377 | 234,935,047 | 208,120,377 | 234,935,047 |
| Electricity loss as a percentage | 11.82 | 13.51 | 11.82 | 13.51 |
| | 0.86618 | 0.76312 | 0.86618 | 0.76312 |
| Electricity loss in rand value | 181,961,139 | 179,284,023 | 181,961,139 | 179,284,023 |

The significant electricity losses of 208 120 377 kWh (2015 : 234,935,047 kWh) occurred during the year under review, which resulted in material revenue losses to the municipality.

The acceptance norm of electricity loss is 7% and 10%. as per MFMA circular 71 dated January 2014.

The increase in the loss is due to illegal connections to consumers.

| | Economi | Economic entity | | g entity |
|----------------------------|--------------|-----------------|--------------|--------------|
| Figures in Rand | 2016 | 2015 | 2016 | 2015 |
| Water losses | | | | |
| Units purchased -Kl | 70,025,603 | 70,387,564 | 70,025,603 | 70,387,564 |
| Units sold - KI | (48,110,888) | (47,142,418) | (48,110,888) | (47,142,418) |
| Losses - KI | 16,216,889 | 17,201,409 | 16,216,889 | 17,201,409 |
| Apparent losses - Kl | 5,697,826 | 6,043,738 | 5,697,826 | 6,043,738 |
| Real losses - KI | 21,914,715 | 23,245,147 | 21,914,715 | 23,245,147 |
| Water loss as a percentage | 31 | 33 | 31 | 33 |
| | 5.46300 | 5.07000 | 5.46300 | 5.07000 |
| Water loss in rand value | 119,720,088 | 117,859,869 | 119,720,088 | 117,859,869 |

For the 2014/2015 reporting period there has been a change in the methodology for the calculation of the water losses as per MFMA circular 71 dated January 2014.

The acceptable norm as per the above circular for water losses is between 15% to 30%.

The significant water losses of 21,914,715 kl (2015: 23, 245, 147 kl) occurred during the year under review, which resulted in material revenue losses to the municipality.

A contributing factor to the increase in the water losses is the aging pipeline infrastructure.

- 1.101 new and existing PRV's were audited and maintained during the last year. Of the 101 PRV's, 19 New PMZ's designed and commissioned, while 86 existing PRV's were serviced/refurbished/replaced and the same PMZ's made discreet. All the PRV's are now functional and just requires advanced pressure management.
- 2.5 advanced PRV controllers were mounted and commissioned with realtime monitoring made accessible to Msunduzi staff. The 6 existing advanced PRV controllers were serviced and optimized to meet new pressure regimes as agreed by all (Except for CBD PRV's pending operational tasks to be completed).
- 3.56 of the required 85 Time Controllers (TC) have been retrofitted onto the PRV's that were audited.
- 4.4.4 km of old water pipe was replaced.

Inventory gains / write downs

| Due to technology changes the inventory has become redundant | - | (418,502) | - | (418,502) |
|---|---------|-----------|---------|-----------|
| Write up of inventory to net realisable value for forestry, unused water, petrol and diesel stock | 161,283 | - | 161,283 | - |
| | 161,283 | (418,502) | 161,283 | (418,502) |

There has been a close monitoring and interrogation of the movement of inventory. Additional staff have been appointed to maximise efficiency of the central stores.

74. Risk management

Financial risk management

The Municipality's activities expose it to a variety of financial risks:

- *Market risk (including currency risk, fair value interest rate risk, cash flow interest rate risk and price risk).
- *Credit risk and
- *Liquidity risk.

The Municipality's overall risk management program focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the municipality's financial performance.

Interest rate risk

As the Municipality has no significant interest-bearing assets, the municipality's income and operating cash flows are substantially independent of changes in market interest rates.

The Municipality's interest rate risk arises from long-term borrowings. Borrowings issued at variable rates expose the Municipality to cash flow interest rate risk. Borrowings issued at fixed rates expose the Municipality to fair value interest rate risk.

Credit risk

Credit risk consists mainly of cash deposits, cash equivalents, derivative financial instruments and trade debtors. The Municipality only deposits cash with major banks with high quality credit standing and limits exposure to any one counter-party.

Trade receivables comprise a widespread customer base. Management evaluated credit risk relating to customers on an ongoing basis. If customers are independently rated, these ratings are used. Otherwise, if there is no independent rating, risk control assesses the credit quality of the customer, taking into account its financial position, past experience and other factors. Individual risk limits are set based on internal or external ratings in accordance with limits set by the board. The utilisation of credit limits is regularly monitored. Sales to retail customers are settled in cash or using major credit cards. Credit guarantee insurance is purchased when deemed appropriate.

Liquidity risk

Prudent liquidity risk management implies maintaining sufficient cash and marketable securities, the availability of funding through an adequate amount of committed credit facilities and the ability to close out market positions. Due to the dynamic nature of the underlying businesses, municipality treasury maintains flexibility in funding by maintaining availability under committed credit lines.

The municipality's risk to liquidity is a result of the funds available to cover future commitments. The Municipality manages liquidity risk through an ongoing review of future commitments and credit facilities.

| Borrowings | Less than 1 year | Between 1 and 2 years | Between 2 and 5 years | Total |
|--------------|---------------------|-----------------------|--------------------------|-------------|
| 30 June 2016 | 67,758,162 | 381,631,317 | 186,505,843 | 635,895,322 |
| 30 June 2015 | 48,641,698 | 289,548,277 | 255,123,845 | 593,313,820 |

75. Going concern

The Consolidated Annual Financial Statements have been prepared on the basis of accounting policies applicable to a going concern. This basis presumes that funds will be available to finance future operations and that the realisation of assets and settlement of liabilities, contingent obligations and commitments will occur in the ordinary course of business.

THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPALITY ENTITY APPENDIX A

| | SCHEDULE OF E | XTERNAL LOA | NS AS AT 30 JU | JNE 2016 | | | |
|-------------------------------------|------------------|-------------|----------------|-------------|-------------|-------------|-------------|
| EXTERNAL LOANS | ACCOUNT NO | Loan | Redeemable | Balance at | Received | Redeemed | Balance at |
| | | Number | | 30/06/15 | during the | written off | 30/06/16 |
| | | | | | period | during the | |
| | | | | | | period | |
| LONG-TERM LOANS | | | | R | R | R | R |
| DBSA - 15.5% | PMB8108710930 | 11158 | 30/09/2018 | 5 867 807 | | 1 375 840 | 4 491 967 |
| DBSA - 15.5% | PMB8108710930 | 11159 | 31/03/2019 | 7 846 889 | | 1 545 176 | 6 301 714 |
| DBSA - 15.5% | PMB8108710930 | 11160 | 31/03/2019 | 6 687 554 | | 1 316 884 | 5 370 669 |
| DBSA - 16.5% | PMB8108710930 | 13446 | 31/03/2020 | 14 235 251 | | 2 019 158 | 12 216 093 |
| DBSA - 16.5% | PMB8108710930 | 13447 | 31/03/2020 | 6 067 930 | | 860 688 | 5 207 242 |
| DBSA - 16.5% | PMB8108710930 | 13448 | 31/03/2020 | 8 984 381 | | 1 274 363 | 7 710 017 |
| DBSA - 14.27% | PMB8108710930 | 14039/102 | 31/12/2015 | 124 476 | | 124 476 | 0 |
| DBSA - 14.27% | PMB8108710930 | 102091 | 11/02/2020 | 3 071 699 | | 402 985 | 2 668 714 |
| DBSA - 14.27% | PMB8108710930 | 102416 | 28/06/2021 | 28 848 323 | | 3 538 789 | 25 309 533 |
| DBSA - 9.31% | PMB8108710930 | 101922 | 30/09/2020 | 13 436 132 | | 1 979 134 | 11 456 998 |
| DBSA - 8.7% | PMB8108710930 | 102797 | 30/09/2022 | 58 761 741 | | 5 833 695 | 52 928 046 |
| DBSA - 10.79% | PMB8108710930 | 103059/1 | 30/09/2023 | 47 631 115 | | 3 648 889 | 43 982 226 |
| DBSA - 6.75% | PMB8108710930 | 103059/2 | 30/09/2023 | 10 938 740 | | 988 997 | 9 949 743 |
| DBSA -12.02% | PMB8108710930 | 103594/1 | 31/12/2024 | 91 174 044 | | 5 540 062 | 85 633 982 |
| DBSA - 6.75% | PMB8108710930 | 103594/2 | 31/12/2024 | 27 810 350 | | 2 168 668 | 25 641 682 |
| DBSA - 12.10% | PMB8108710930 | 103721 | 31/03/2025 | 165 186 420 | | 9 483 393 | 155 703 027 |
| DBSA - 9.19% | PMB8108710930 | 61007262 | 31/03/2025 | 96 640 969 | 100 000 000 | 15 317 300 | 181 323 669 |
| DBSA Total | | | | 593 313 819 | 100 000 000 | 57 418 497 | 635 895 322 |
| Total Long-term Loans | | | | 593 313 819 | 100 000 000 | 57 418 497 | 635 895 322 |
| | | | | | | | |
| LEASE LIABILITY | | | | | | | |
| Nedbank - 10.500% | PMB 810 871 0976 | Nedbank 12 | 31/12/2017 | 569 100 | | 267 071 | 302 029 |
| Ekhwelo Business Solutions - 14.36% | | | 31-01-2017 | 3 042 145 | | 1 444 091 | 1 598 056 |
| Nedbank Total | | | | 3 611 245 | - | 1 711 162 | 1 900 085 |
| Absa -14.9393% | PMB 810 871 0942 | Absa 2 | 5/31/2009 | - | | | _ |
| Absa -10.6723% | PMB 810 871 0948 | Absa 3 | 4/1/2009 | - | | | _ |
| ABSA Total | | | | - | - | - | - |
| Total lease liability | | | | 3 611 245 | - | 1 711 162 | 1 900 085 |
| TOTAL EXTERNAL LOANS | | | | 596 925 064 | 100 000 000 | 59 129 659 | 637 795 407 |

| | | | | | | Cost | אוארו פופ פר אר | L NON-CORRE | INI ASSETS OF | OF ALL NON-CURRENT ASSETS CLASSIFICATION AS AT 30 JUNE 2016 | 20000 | 010 | | Accumulated L | Depreciation | | | | |
|--|--|--|--|-------------|------------------|--|----------------------|----------------------------------|---|--|---|--------------------------|---|--|--------------|------------------------------------|---|---|--|
| | | Opening Balance | Restated Balance | Revaluation | Impairment | | Under | disposals | Reclassification | Closing Balance | Opening Balance | Restated Balance | Additions (Depreciation) | Depreciation Disposals adjustments | | Disposals Acc. | Impairment | Closing Balance | Carrying Value |
| GROUP 40101 10002 | LAND AND BUILDINGS Land Buildings | 1 047 947 569 442 549 619 | 257 445 053 | 00 | | 4 809 683 | 0 | -1 255 000 -157 667 | 3 815 495 -4 875 999 | 1 312 762 799 437 515 953 | 200 184 106 | | 0 25 278 251 | 713 388 | 0 0 | -738 164 | 404 454 | 0 225 842 035 | 1 312 762 799 211 673 917 |
| | Total Land and Buildings | 1 490 497 187 | 257 445 053 | 0 | 0 | 4 809 683 | 0 | -1 412 667 | -1 060 504 | 1 750 278 752 | 200 184 106 | | 25 278 251 | 713 388 | 0 | -738 164 | 404 454 | 225 842 035 | 1 524 436 7 |
| 20211 20212 20214 20221 | ELECTRICITY HV Overhead Lines HV Substations HV Underground Cables LV Street Lighting MV Ground Mounted | 69 882 780 304 249 959 15 087 569 88 685 697 38 812 095 | 0 | | 00000 | 395 880 | 89 050 862 0 0 | -1 499 743 | -214 200 -297 860 7 117 071 | 69 668 580 391 899 097 15 087 569 95 802 769 65 579 520 | 19 526 534 71 975 074 5 089 692 8 659 221 | | 4 954 663 13 295 461 721 131 5 981 494 | -2 740 098 205 013 | 0000 | -237 712 0 0 | 0000 | 21 741 099 85 237 836 5 810 822 14 640 715 6 969 650 | 47 927 481 306 661 261 9 276 747 81 162 054 |
| 20232 20233 20234 20241 20242 | Transformers MV Winfi Substations MV Overhead Lines MV Substations MV Underground Cables MV Pole Mounted Transformers | 116 452 991 51 851 591 145 144 216 720 553 815 34 570 977 | | | 00000 | 4 696 415 0 0 3 062 941 | 00000 | | -27 047 222 -864 004 -14 089 076 -4 534 622 | | | | 786 298 298 057 057 337 | 314 559 228 118 -9 280 925 19 569 | | -133 567 -133 567 -20 593 | 00000 | 29 777 177 10 350 211 32 909 536 188 334 712 4 282 822 | 91 372 229 14 454 159 111 370 676 518 130 028 28 816 474 |
| 20243 | MV King Main Unit | 1 615 280 278 | 0 | 0 | 0 | 972 000 | 89 050 862 | -272 462 | -11 230 515 | 32 550 780 1 700 386 338 | 318 244 745 | | 2 992 408 101 672 367 | -11 253 765 | o | -435 369 |) 0 | 408 227 979 | 1 292 158 359 |
| 30300 30311 30312 30314 30315 30331 30351 30361 | ROADS Overhead Gantry Concrete Roads Flexible Roads Unpaved Roads Other Roads Structures Signalized Intersections Airport Runway | 130 000 41 385 491 1 741 035 373 132 060 321 137 951 296 237 884 388 47 742 776 71 689 210 2409 678 899 | 0 | 0 | 00000000 | 68 001 038 387 979 0 0 0 68 389 016 | 71772745 | 0 | 39 324 464 -45 407 311 0 7 270 961 49 280 -214 950 737 031 | 130 000 152 482 701 1 763 629 099 132 448 299 145 222 256 237 933 672 47 527 826 71 403 797 | 14 550 5 530 025 613 313 560 74 935 507 19 444 464 22 472 365 19 783 396 12 133 127 767 626 995 | | 5 485 0 3 074 286 125 936 305 12 874 203 4 559 300 12 830 519 5 754 408 5 105 380 0 170 039 884 | 23 420 451 588 0 23 420 330 375 781 962 | 00000000 | 0000000 0 | 0000000 0 | 20 035 8 580 891 739 701 452 87 809 710 24 027 185 35 302 884 25 868 778 17 138 506 938 448 841 | 109 965 143 901 810 1 023 927 647 44 638 590 121 195 072 202 630 788 21 659 648 54 265 291 1 612 328 810 |
| 71000 72000 73000 74000 | SANITATION Sewer Treatment Works Pump Stations Bulk Sewers Sewer Reticulation | 2 034 058 20 846 724 63 867 162 628 134 328 714 882 272 | 0 0 0 153 598 161 -153 598 161 | | 0 0 0 0 0 | 0 0 9 250 1 743 898 1 753 148 | l ol o l | -9 160 66 -9 160 66 | 0 -9 162 886 0 8 866 232 -296 655 | 2 111 63 511 588 | | -68 773 59 -68 773 59 | 164 444 753 052 4 072 426 19 099 372 24 089 294 | -7 -47 -55 | 00000 | -1 783 241 0 0 -1 783 241 | 0 0 0 47 869 012 47 869 012 | 1 062 151 5 269 608 18 835 530 107 397 175 132 564 463 | 971 907 6 414 230 45 040 882 403 648 968 456 075 988 |
| 50051 50052 50053 50054 | WATER Water Reticulation Pump Stations Reservoirs Water Supply Bulk Water | 405 850 801 4 637 390 194 411 227 448 557 956 | 0000 | 0000 | 0000 | 0000 | 74 386 194 0 0 | 0 -113 939 -1 089 829 0 | 25 833 395 0 -24 915 661 -1 184 182 | 506 070 390 4 523 451 168 405 737 447 373 774 | 123 535 985 3 201 781 38 475 736 150 938 596 | | 21 149 729 160 900 15 000 214 36 790 361 | 20 473 175 -55 209 291 512 33 132 955 | 0000 | 0 -56 466 -314 772 | 0000 | 165 158 890 3 251 006 53 452 690 220 861 912 | 340 911 501 1 272 445 114 953 047 226 511 862 |
| 50055 | Pipelines Water Supply Pressure Reduce Valves Water Meters | 3 917 230 43 042 615 1 100 417 218 | | | 0 0 0 | 0 0 | 0 0 74 386 194 | 0 0 -1 203 768 | 0 0 0 -266 448 | - | | 0 | 183 504 971 124 74 255 832 | | | 0 0 -371 239 | o o o | 2 257 438 1 1107 739 446 089 674 | 1 659 792 41 934 876 727 243 523 |
| 10801 10802 10803 | SECURITY Fencing Security Systems Access Control | 4 806 891 22 811 504 248 269 27 866 664 | 0 0 0 | | 0000 | 53 903 27 909 81 812 | 0000 | -14 739 994 | 0 14 628 815 0 14 628 815 | | | | 176 804 1 205 741 26 382 1 408 927 | | 0000 | -13 921 388 0 -13 921 388 | 0000 | 3 639 364 18 091 351 191 123 21 921 838 | 1 167 527 4 662 877 85 055 5 915 459 |
| 80081 80084 80085 80086 80087 80088 | STORMWATER Major Culverts Minor Culverts Kerb Inlets Manholes Open Channels Reticulation Head and Wingwalls | 43 623 204 662 608 87 153 219 56 558 788 26 961 325 348 197 118 5 754 519 | 0000000 | 0000000 | 0000000 | 0 0 0 0 0 0 0 0 | 0000000 | 0000000 | -437 031 0 0 0 0 2 60 916 -176 115 | 43 186 172 662 608 87 153 219 56 558 788 26 96 325 348 458 034 5754 519 | 6 306 115 100 615 25 791 962 16 756 408 2 420 180 53 089 422 1 644 160 | 0 | 827 741 12 185 3 235 259 2 098 884 559 20 6 767 373 214 295 13 691 658 | 0000000 | 0000000 | 0000000 | 000000 0 | 7 133 857 112 800 29 027 221 18 855 292 2 956 100 59 856 795 1 858 456 119 800 521 | 36 052 316 549 808 58 125 998 37 703 496 24 005 225 288 601 239 3 896 063 448 934 145 |
| 10901 | RAILWAY LINES Railway Lines | 3 509 480 3 509 480 | 0 | 0 0 | 0 | 0 | 0 | 0 0 | -3 509 480 -3 509 480 | 0 0 | 1 900 365 1 900 365 | 0 | 0 | -1 900 365 -1 900 365 | 0 0 | 0 0 | 0 | 0 | |

| Column C | | | | | | | THEN | ASUNDUZI MU | INICIPALITY AND APPENDIX B | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX APPEND | ENTITY | 97 | | | ! | | | | |
|--|-------|---|----------------------------|---------------------|------------|------------|------------------|--|----------------------------|--|--------------------------|-------------|----------------------------|----------------------------|-------------|----------------------------|--------------|--------------------------|---------------------------|
| Company Comp | | | | | | | אואשרו פופ פר או | יייייייייייייייייייייייייייייייייייייי | ENI ASSELS OF | - A NOT INCLUDED | 2 20 30 IE 2 | | 4 | ccumulated De | spreciation | | | | |
| Comparison Com | | | Opening Balance | Restated Balance | Impairment | | Under | | Reclassification | Closing Balance | Opening Balance | | Additions Depreciation) | Depreciation adjustments a | | | mpairment | | arrying Value |
| Part Decimal Property Part Pa | 40040 | SOLID WASTE Garden Refuse | 2 597 445 8 075 607 | 000 | 00 | | 0 0 | 00 | 0 0 | 2 597 445 | | | 188 325 | 102 473 | | 0 0 | 00 | 1 341 235 | 1 256 211 |
| Communication Communicatio Communication Communication Communication Communication | 40042 | Sorting Stations | 740 | 0 | 0 | | 0 | 0 | 0 | 740 | | | 29 | 0 | 0 | 0 | 0 | 202 | 538 |
| | | | 10 673 792 | 0 | 0 | | | 0 | 0 | 10 673 792 | \perp | | 5 | 102 473 | 0 | 0 | 0 | 3 080 502 | 7 593 290 |
| Company Comp | | Total Infrastructure Assets | 6 451 419 345 | -153 598 161 | 0 | 79 402 777 | 220 | 997 | -113 367 | 620 383 | 1 721 976 348 | -68 773 591 | 579 | -5 947 | | 237 | 869 012 | \vdash | 550 249 574 |
| | | COMMUNITY ASSETS Community Buildings | | | | | | | | | | | | | | | | | |
| Characteristic Char | 10001 | Fire Stations Stadiums | 23 464 095 85 719 089 | 0 0 | 00 | | 00 | 00 | -81 213 | | <u></u> 우 | | 536 333 | 0 46 576 | 00 | 00 | | 12 159 018 43 912 116 | 11 305 077 41 725 760 |
| Company Comp | 10005 | Public Conveniences Clinincs | 31 788 789 29 442 063 | 0 0 | 0 0 | | 0 0 | 0 0 | 0 0 | | ± 2 | | 188 453 | 0-496 763 | 0 0 | 0 0 | | 13 873 875 13 574 958 | 17 914 915 15 867 105 |
| National Parameters National Parameters | 10007 | Libraries Community Centres | | 0 0 | 00 | | 00 | -206 761 | 0 888 087 | | 88 | | 945 875 | 002 40 | 0 0 | -92 553 | 0 452 753 | 37 715 428 43 821 829 | 44 670 067 52 279 416 |
| Part | 10011 | Museums and Art Galleries Cemetries | | 0 0 | 0 0 | | 0 0 | 0 0 | -1 765 681 | | | | 0 279 133 | 0 324 342 | 0 0 | 0-26.210 | | 0 831 991 | 3 604 689 |
| Particular Par | 10022 | Parks Civic Theatres | 3 846 887 | 000 | 000 | | 000 | 000 | 17 294 272 | 213 | 1 899 409 7 024 359 | | 1 062 438 | 0 | 000 | 000 | 000 | 10 019 676 7 596 947 | 11 121 482 6 136 725 |
| Particular Par | 10013 | Beer Halls | 369 357 385 | 0 | 0 | | 0 | 0 -206 761 | 20 980 450 | 390 131 | 2 136 158 997 382 | | 247 | -2 136 7 927 447 | 0 | 0 -118 763 | | 0 85 505 838 | 204 625 235 |
| Particular Par | | Community Recreational | | | | | | | | | | | | | | | | | |
| Part | 10009 | Facilities Swimming Pools | | 0 | 0 0 | LD T | 2 | | -88 823 | 45 847 | 17 086 332 | | 848 | 83 724 | 0 0 | 0 | 0 0 | 19 018 227 | 829 |
| Communication Communicatii Communication Communication Communication Communication | 10027 | Sports Facilities Squash Courts | 0 449 196 | 0 0 | 00 | | 253 | | 4 1 7 4 0 1 4 | 1168/2 | 13 35/ 10/ | | 846 | 471 636 | 00 | 0 0 | 00 | 15 6/3 846 | 86 |
| Special Country Appendix Special Country Appendix Append | 60061 | Cemetries Parks | 9 463 239 17 294 272 | 0 0 | 0 0 | | 0 0 | 0 0 | -9 463 239 -17 294 272 | | 2 326 223 7 075 656 | | | -2 326 223 -7 075 656 | 0 0 | 0 0 | 0 0 | | 0 0 |
| Order Community Assists CSS 210 000 O 7 56 000 O 7 56 000 O 2 25 00 100 O C 25 00 100 O | 60063 | Sports Grounds | 119 167 172 265 860 620 | 0 | 0 | 7 | 253 | 4 | -105 717 | 119 989 282 710 | 44 488 626 84 356 920 | | 8 8 | 427 303 -8 442 190 | 0 | -85 928 - 87 358 | 0 | 51 182 551 85 874 625 | 68 806 981 196 835 396 |
| Public | | Total Community Assets | | 0 | 0 | 7 545 093 | 253 | -378 182 | 797 | 672 841 094 | 243 354 302 | | 28 | -514 743 | 0 | -206 121 | 452 753 | 71 380 462 | 401 460 632 |
| Decimal Solutions Continue of the Continue | | | | | | | | | | | | | | | | | | | |
| Market M | 10004 | OTHER ASSETS Other Properties Housing Schemes | 93 209 223 | 0 | 0 | | 24 274 066 | 81 | 273 | 140 | 42 116 611 | | 544 | -775 659 | 0 | 0 | -35 893 | 46 849 674 | 93 789 795 |
| | 10010 | Markets Sewerage works and | 236 963 857 796 654 | 0 0 | 0 0 | | 00 | 0 0 | 0 0 | 236 | 116 429 515 514 454 | | 652 85 | 13 482 | 00 | 00 | 00 | 31 095 977 599 881 | 105 867 880 196 773 |
| Transport Facility Continuence Continu | 10014 | Dump Site Worshops and Depots Hostels | 31 508 703 | 0 0 | 0 0 | | 0 0 | 0 0 | 00 | ٤, | 15 848 322 | | 834 | 280 | 0 0 | 00 | 0 0 | 17 683 492 | 13 825 211 |
| Description between the learner between the | 10018 | Training Centre | 4 298 468 | 000 | 000 | -148 18 | 000 | 000 | 000 | . 4 . | 1 954 797 | | 214 | 000 | 000 | 000 | 000 | 2 169 222 | 2 129 246 |
| Transport Facility C1700 557 C100 221 C100 221 | 10013 | Beer Halls Old Age Homes | 924 086 | 000 | 00 | | 000 | 000 | 1 300 000 | | | | 28 | 000 | 000 | 000 | 000 | 28 669 | 1271331 |
| Altropereise Altropereise Altropereise 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 10021 | Transport Facility Crematoriums | 61 700 557 7 004 221 | 0 | 00 | 1 184 98 | 00 | 0 0 | -24 636 014 0 | | 5 2 | | 3 110 046 609 362 | -72 550 0 | 0 0 | 0 0 | 00 | 15 925 665 2 962 764 | 22 323 866 4 041 457 |
| Cucheles Conclusion Cucheles 15717 655 4 622 006 1 301 565 5 494 0 6 129 066 Substances 15717 655 4 622 006 1 301 565 5 494 0 6 129 066 0 6 120 06 0 6 120 06 0 6 120 06 0 6 120 06 0 1 5717 655 4 622 006 1 50 484 0 0 6 120 06 0 1 50 484 0 0 1 50 484 0 0 1 50 484 0 0 1 50 484 0 0 1 50 484 0 0 1 50 484 0 0 1 50 484 0 0 1 50 484 0 <th< th=""><th>10024</th><th>Nurseries Airport Buildings</th><th>10 666 675</th><th>0 0</th><th>00</th><th></th><th>00</th><th>0 0</th><th>-13 993</th><th></th><th>N 02</th><th></th><th>590 659 1 063 804</th><th>6 226</th><th>00</th><th>00</th><th>00</th><th>6 278 454 3 492 654</th><th>4 388 222</th></th<> | 10024 | Nurseries Airport Buildings | 10 666 675 | 0 0 | 00 | | 00 | 0 0 | -13 993 | | N 02 | | 590 659 1 063 804 | 6 226 | 00 | 00 | 00 | 6 278 454 3 492 654 | 4 388 222 |
| Total Other Assets 533 620 270 0 1 006 BOI 24 27 40 Ge -117 227 923 400 568 737 310 214 817 088 0 32 663 200 -822 735 0 -35 869 24 -46 51 67 70 088 -46 62 1079 -56 62 200 -86 80 20 08 10 | 10026 | Creches Substations | 15 717 655 | 0 | 0 | | | 0 | 0 | | 4 | | 301 | 5 494 | 0 | 0 | 0 | 6 129 066 | 9 588 589 |
| Plent and Equipment 5 288 964 6 6 288 984 4 371 839 242 742 0 4 614 581 Grades Following and propertion of controls of control of controls of controls of control of controls of control of controls of control | | Total Other Assets | 533 620 270 | 0 | 0 | 1 036 801 | 274 | -1 117 227 | 923 400 | 558 737 310 | 214 817 088 | 0 | 83 | -822 725 | 0 | 0 | 893 | 146 621 679 | 312 115 631 |
| Farm Equipment 18 270 <th< th=""><th>30901</th><th>Plant and Equipment Graders Tractors</th><th>5 286 964 8 724 176</th><th>0 0</th><th>00</th><th></th><th>00</th><th>00</th><th>-150 672</th><th></th><th>4 371 839 7 704 052</th><th></th><th>242 742</th><th>00</th><th>0 0</th><th>-146 334</th><th>00</th><th>4 614 581 7 772 491</th><th>672 383 1 308 532</th></th<> | 30901 | Plant and Equipment Graders Tractors | 5 286 964 8 724 176 | 0 0 | 00 | | 00 | 00 | -150 672 | | 4 371 839 7 704 052 | | 242 742 | 00 | 0 0 | -146 334 | 00 | 4 614 581 7 772 491 | 672 383 1 308 532 |
| Compressors 107 371 <th>30904</th> <th>Farm Equipment Lawnmowers</th> <th>18 270</th> <th>0 0</th> <th>0 0</th> <th>145 65</th> <th>00</th> <th>0 0</th> <th>-237 836</th> <th></th> <th>16 133 1 306 715</th> <th></th> <th>713</th> <th>0 0</th> <th>0 0</th> <th>176 811</th> <th>0 0</th> <th>16 845 1 890 129</th> <th>1 425</th> | 30904 | Farm Equipment Lawnmowers | 18 270 | 0 0 | 0 0 | 145 65 | 00 | 0 0 | -237 836 | | 16 133 1 306 715 | | 713 | 0 0 | 0 0 | 176 811 | 0 0 | 16 845 1 890 129 | 1 425 |
| Place Control of the Control of th | 30906 | Compressors | 107 371 | 0 0 | 00 | | 00 | 0 0 | -18 948 | | 103 582 | | 657 | 00 | 0 0 | -17 131 | 0 0 | 87 109 | 1 314 |
| Telecommunication 5759.264 500 0 234.028 0 0 5.963.264 0 0 5.963.264 0 0 5.963.264 0 0 0 5.963.264 0 0 0 0 0 0 0 0 0 | 30908 | Radio Equipment | 1 540 821 | 000 | 000 | | 000 | 000 | -120 684 | | 887 927 | | 151 554 | 000 | 000 | 009 89- | 000 | 970 882 | 758 358 |
| Cremators 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 30910 | Telecommunication Plant and Equipment | 5 759 264 37 893 559 | -50 047 | 00 | L) | 00 | 017 | 728 384 | • | 4 682 688 15 680 119 | | 296 594 | 00 | 00 | -752 201 | 00 | 4 978 689 20 496 988 | 1 014 603 |
| | 30914 | Cremators | 0 62 821 854 | -50 047 | 0 | 7 168 34 | 0 | -2 017 883 | 200 244 | 68 122 | 35 322 542 | | 0 7 292 990 | 0 | 0 | -1 161 077 | 0 | 0 41 429 318 | 26 693 193 |

| | | | | | | Cost | ANALTSIS OF AI | | | 2000 | OF ALL NON-CORNENT ASSETS CLASSIFICATION AS ALSO JONE 2018 | 910 | | Commissed De | noreciation | | | - | |
|---|---|--|-----------------------|-------------|------------|---|-----------------------|----------------------------|--|---|--|-----------------------|---|---|-------------|---|--|---|---|
| | | Opening Balance | Restated Balance | Revaluation | Impairment | . " | Under Construction | disposals | Reclassification | Closing Balance | Opening Balance | Restated Balance (| Additions (Depreciation) | Depreciation Disposals adjustments | | Disposals Impai Acc. | Impairment Closing Balance | | Carrying Value |
| 30201 | Office Equipment Computer Hardware Computer | 36 655 436 4 431 140 | -220 000 | 00 | 00 | 12 402 750 | 00 | -369 203 | 334 209 | 48 803 192 4 431 140 | 18 646 166 | | 5 851 235 | 2 181 | 00 | -208 348 | 0 24 291 0 1 652 | 234 | 24 511 958 2 778 847 |
| 30203 | Hardware (Finance Lease) Office Machines | 4 521 206 | 0 | | 0 (| 1 009 382 | 0 | 0 (| -22 124 | ın (| 2 715 910 | 9 713 | 772 732 | -9 713 | 0 (| -67 651 | e e | | 2 087 47 |
| _ | Airconditioners | 15 463 665 61 071 447 | -220 00 | 0 0 | 00 | 1 015 076 14 427 208 | 0 0 | -369 203 | -135 863 176 222 | 16 342 878 75 085 673 | 30 971 137 | 9 7 13 | 1 895 697 8 519 663 | -7 532 | o o | -120 374 -396 373 | 0 39 06 | 096 608 3 | 6 610 788 35 989 065 |
| | Furniture and Fittings Chairs | 7 050 820 | 0 | | 0 | 1 005 969 | 0 | 0 | -491 464 | 7 | 5 112 361 | | 416 531 | 0 | 0 | -440 217 | u) | | 2 476 65 |
| 30302 | Tables and Desks Cabinets ands Cupboards | 5 890 421 9 484 223 | 000 | 000 | 000 | 967 966 | 000 | 0 0 0 1 | -71 984 -873 233 | 6 786 403 9 364 712 | 4 885 449 7 418 552 | | 276 731 419 469 | 2 683 | 000 | -64 211 -745 909 | 0 | 092 112 | 1 685 752 2 272 601 1 755 263 |
| | Other | 26 068 122 | 0 | | 0 | 3 419 885 | 0 | 909 | 86 820 | 27 | 19 707 504 | 0 | 1 384 112 | 7 593 | 0 | -1 320 824 | 3 32 | | 8 190 265 |
| 30401 30402 | Containers Household Refuse Bins Bulk Containers | 114 337 | 0 | 0 | 0 | 810 400 | 0 | 0 | 0 | 114 337 | 102 846 706 250 | | 3 830 132 088 | 0 0 | 0 0 | 0 0 | 0 10 | 106 677 838 339 | 7 660 1 307 205 |
| | | | | | 0 | 810 400 | 0 | 0 | 0 | 2 | 960 608 | 0 | 135 919 | 0 | 0 | 0 | | | 1 314 86 |
| 30501 | Fire and Medical Equipment Fire Equipment Medical Equipment Clinics | 3 701 700 | 0 0 | 0 0 | 00 | 147 255 | 0 0 | 00 | -53 054 | 3 795 902 573 480 | 2 169 641 408 784 | | 179 623 | 0 0 | 0 0 | -42 173 | 0 0 | | 1 488 810 142 306 |
| | | | 0 | | 0 | 285 280 | 0 | 0 | -65 465 | | 2 578 | 0 | 207 823 | 0 | 0 | -47 984 | | | 1 631 117 |
| 30601 30602 30603 30604 30605 | Motor Vehicles Fire Engines Buses Motor Vehicles Motor Cycles Trucks and Bakkies | 27 775 658 2 166 154 23 529 900 977 509 131 512 603 1 717 294 | 3 945 | 00000 | 00000 | 0 0 887 272 638 104 4 769 341 | 00000 | -13 896 845 0 0 0 | 0 8 073 699 -242 336 -7 725 799 -156 683 | 27 775 658 2 165 154 22 539 285 1 373 277 128 556 145 | | 1 700 | 1 735 516 210 617 2 294 262 61 372 10 822 885 26 872 | 0 0 -1 419 149 10 769 1 730 564 -350 | 00000 | 0 0 0 -2 578 280 -246 406 -9 390 677 -147 651 | 0 10 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 10 547 986 1 360 828 16 983 208 636 484 97 418 431 3 1 506 615 | 17 227 672 1 804 326 5 556 077 736 793 31 137 715 53 996 |
| | Biological assets | 81 8/9/91 | 3 945 259 | į | o (| 11 / 567 0 | o (| 13 880 845 | | | <u> </u> | 988 00 / 1 | 15 151 524 | 32 - 834 | | 203 013 | 7 | | 00 010 0 |
| | Biological Assets | 936 220 | | -155 460 | 0 | 0 | 0 | | 0 | 780 760 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 780 760 |
| | Total Movable Assets | 876 858 858 | 3 675 213 | 0 | 0 | 33 442 634 | 24 274 066 | -19 007 336 | 1 270 102 | 920 513 536 | 426 848 104 | 1 685 472 | 65 355 240 | -500 831 | 0 | -15 289 270 | -35 893 478 062 | 823 | 442 450 714 |
| | TOTAL PPE | 9 454 929 615 | 107 522 104 | -155 460 | 0 | 125 200 187 | 326 798 179 | -47 795 735 | -1 701 356 | 9 964 797 534 | 2 592 362 860 | -67 088 119 | 503 506 996 | -308 132 | 0 | -32 744 793 49 690 | 326 3 045 | 419 138 6 91 | 919 378 396 |
| 50100 | Heritage Assets artworks Mayoral Chain Highfield Road - Site | 193 023 232 0 0 | 0 133 500 1 000 | | 000 | 157 790 0 | | 000 | | 181 | 000 | | 000 | 00 | 000 | 000 | 000 | 000 | 193 181 021 133 500 1 000 |
| | no. 100 City Hall Surrounding Gardens and Memorial | 0 | 1 000 | 0 | 0 | 0 | 0 | 0 | 0 | 1 000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 000 |
| | Plaque Alexandra Park Mahatma Gandhi Statue | 0 0 8 | 20 000 925 000 | | 000 | 000 | 000 | 000 | 000 | · | | 0 0 | 000 | 0 0 | 000 | 000 | 000 | | 20 0 |
| | Swimming Pool Museums and Art Gallery | 1 7 485 660 | | 0000 | 0000 | 0000 | 0000 | 0000 | 169 864 | 1785 17315 17315 | 22 973 | | 0000 | | 0000 | 0000 | 0000 | 22 973 1 | 1 785 373 17 292 823 |
| 50,500 50,600 50,700 | rarks Crematorium Land - Tatham Art Gallery | 6 245 803 6 245 803 6 000 000 | | | 000 | 000 | 000 | 000 | 1 935 545 | 2 465 906 8 181 348 6 000 000 | 0000 | | 000 | | 0000 | 0000 | 000 | | 8 181 348 6 000 000 |
| | Total Heritage assets | 230 967 938 | 1 080 500 | 0 | 0 | 157 790 | 0 | 0 | 1 765 681 | 233 971 909 | 22 973 | 0 | o | 0 | 0 | ⊃ 0 | | `` | 233 948 935 |
| 70101 | Investment Property | 382 805 024 | 264 313 640 | 11 029 976 | 0 | 0 | 0 | -1 740 000 | 0 | 656 408 640 | 0 | | 0 | | 0 | 0 | 0 | 0 65 | 656 408 640 |
| 30202 30205 | Intangible Assets Computer Software Intangible Assets/software | 9 654 729 28 302 502 | 0 0 | 0 0 | 0 0 | 23 055 996 89 416 | 0 0 | 0 0 | 14 550 000 | 47 260 725 13 785 621 | 8 637 223 12 912 256 | | 483 394 298 755 | | 0 0 | 0 0 | 0 912 | 9 120 616 3 | 38 140 108 574 611 |
| | Total Intangible Assets | 37 957 231 | 0 | 0 | 0 | 23 145 412 | 0 | 0 | -56 297 | 61 046 346 | 21 549 479 | 0 | 782 148 | 0 | 0 | 0 | 0 22 331 | 627 | 38 714 719 |
| 60101 | Servitudes | 803 846 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 803 846 | 0 | | 0 | | 0 | 0 | 0 | 0 | 803 846 |
| _ | | 803 846 | | | 0 | 0 | lo | 0 | 0 | | 0 | c | 2 | _ | ē | ē | - | 2 | 00,3 |

| Analysis of All Non-Current Asserts CLASSIFICATION AS AT 30 JUNE 2016 | ANALYSIS OF ALL NON-CURRENT ASPER | AMALYSIS OF ALL NON-CURRENT ASSE |
|---|---|---|
| Und Constru | Cost Cost | Cost Cost |
| | Impairment 0 0 | Impairment 0 0 |

| | | | | | | SEGMENTAL | ANALYSISO | SEGMENTAL ANALYSIS OF ALL NON-CURRENT ASSETS CLASSIFICATION AS AT 30 JUNE 2016 | APPENDIX C RBENT ASSETS CLASSIFI | ICATION AS AT 30 |) JUNE 2016 | | | | | | |
|-------------------------------|---|----------------------|----------------------|------------------|------------------------|----------------|----------------------------|--|-------------------------------------|---------------------|-----------------|--------------------------|---------------------|-----------------------------|----------------|--------------------|-------------------|
| | | | | HISTORICAL COSTS | . COSTS | | | | | | ` | ACCUMULATED DEPRECIATION | PRECIATION | | | | |
| DESCRIPTION | OPENING BALANCE | RESTATED BALANCE | REV.ADJUST- MENTS | ADDITIONS | UNDERCON- STRUCTION | DISPOSALS | RECLAS- SIFICA- TION | CLOSING BALANCE | OPENING | RESTATED BALANCE | ADDITIONS | DEPRE. ADJUSTMENT | DEPR. DISPOSAL PREV | DEPRE. DISPOSALS CURR | IMPAIRMENT | CLOSING BALANCE | NET BOOK VALUE |
| Executive and Council | 33 338 574.00 | 0.00 | 0.00 | 1 435 473.36 | 6 411 035.38 | -443 025.01 | 0.00 | 40 742 057.73 | -7 797 857.00 | 00:00 | -2 586 732.69 | 0.00 | 403 022.76 | 0.00 | 0.00 | -9 981 566.93 | 30 760 490.80 |
| Finance and Administration | 967 214 337.00 | 534 882 585.00 | 11 029 976.00 | 38 471 618.12 | 5 833 707.94 | -17 404 308.25 | 0.00 | 1 540 027 915.81 | -431 021 154.00 | -1 685 472.35 | -30 808 923.93 | -158 624.65 | 15 085 030.87 | 0.00 | -425 418.29 | -449 014 562.35 | 1 091 013 353.46 |
| Planning and Development | 803 653 470.00 | 0.00 | 0.00 | 5 910 666.73 | 10 281 780.94 | -1 086 398.57 | 448.46 | 818 759 967.56 | -62 378 300.00 | 00:00 | -7 792 633.06 | 0.00 | 913 554.84 | 0.00 | -379 757.17 | -69 637 135.39 | 749 122 832.17 |
| Health | 40 907 179.00 | 0.00 | 0.00 | 1 173 589.10 | 0.00 | -137 891.85 | 0.00 | 41 942 876.25 | -16 759 532.00 | 0.00 | -1 965 523.63 | 0.00 | 114 930.66 | 0.00 | 0.00 | -18 610 124.97 | 23 332 751.28 |
| Community and Social Services | 240 244 018.00 | 0.00 | 0.00 | 2 708 700.81 | 1 141 245.62 | -250 649.60 | 0.00 | 243 843 314.83 | -44 861 411.00 | 0.00 | -5 540 847.01 | 496 763.22 | 145 167.32 | 0:00 | 1 880.77 | -49 758 446.70 | 194 084 868.13 |
| Housing | 214 222 310.00 | 0.00 | 0.00 | 2 383 081.50 | 10 760 288.43 | -3 160 474.52 | 0.00 | 224 205 205.41 | -37 481 914.00 | 0.00 | -7 356 149.04 | 0.00 | 860 629.18 | 0.00 | -4 787.71 | -43 982 221.57 | 180 222 983.84 |
| Public Safety | 102 146 341.00 | 0.00 | 0.00 | 2 095 442.38 | 80 849.75 | -298 412.40 | 00.00 | 104 024 220.73 | -58 263 078.00 | 0.00 | -5 085 120.12 | 0.00 | 249 710.20 | 0.00 | 0.00 | -63 098 487.92 | 40 925 732.81 |
| Sport and Recreation | 386 211 240.00 | 0.00 | -155 460.00 | 9 363 370.23 | 29 831 287.88 | -743 249.10 | 0.00 | 424 507 189.01 | -186 016 452.00 | 0.00 | -19 447 301.39 | 0.00 | 589 145.47 | 0.00 | -972 652.88 | -205 847 260.80 | 218 659 928.21 |
| Transport | Road Transport 2 965 189 996.00 | 0.00 | 0.00 | 71 803 352.18 | 60 757 327.97 | -11 759 159.97 | -446.00 | 3 085 991 070.18 | -881 305 319.00 | 0.00 | -193 086 773.10 | -30 006.88 | 10 497 997.00 | 0.00 | -754 250.92 | -1 064 678 352.90 | 2 021 312 717.28 |
| Environmental Protection | 7 920 252.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 7 920 252.00 | -6 288 950.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | -6 288 950.00 | 1 631 302.00 |
| | 1 068 984 927.00 | 0.00 | 0.00 | 442 124.00 | 74 386 194.31 | -1 340 086.47 | 0.00 | 1 142 473 158.84 | -224 277 908.00 | 0.00 | -74 922 605.93 | 0.00 | 443 394.00 | 0.00 | -53 842 433.50 | -352 599 553.43 | 789 873 605.41 |
| Waste Water Management | 775 744 259.00 | -153 598 161.45 0.00 | | 2 951 101.35 | 36 127 884.75 | -9 625 535.00 | 8 026.00 | 651 607 574.65 | -163 933 577.00 | 68 773 591.07 | -29 210 526.61 | 0.00 | 2 127 702.00 | 0.00 | 7 467 859.00 | -114 774 951.54 | 536 832 623.11 |
| \Box | 1 658 080 915.00 | 0.00 | 0.00 | 9 648 008.00 | 89 050 862.00 | -2 829 094.06 | 0.00 | 1 753 950 690.94 | -308 473 281.00 | 0.00 | -104 492 802.97 | 0.00 | 1 128 093.20 | 0.00 | -780 765.70 | -412 618 756.47 | 1 341 331 934.47 |
| Other | 888 437 204.00 | 0.00 | 9 444 433.00 | 116 860.52 | 2 135 713.71 | -457 450.11 | 0.00 | 899 676 761.12 | -185 076 578.00 | 0.00 | -21 993 204.79 | 0.00 | 186 415.05 | 00:00 | 0.00 | -206 883 367.74 | 692 793 393.38 |
| TOTALS | 40.4F0.00F.000.00 004.000.FF 00.040.040.00 440.F00.00 00 006.700.470.00 40.F0F.704.04 0.000 | 11 007 700 | 00 070 070 | | | 101101 | 1 | 00 000 000 00 | | | | | | | | | |

THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPALITY ENTITY APPENDIX D ACTUAL VERSUS BUDGET (ACQUISITION OF ALL NON-CURRENT ASSETS) FOR THE YEAR ENDED 30 JUNE 2016

| Description | 2016 Budget R | 2016 Actual R | 2016 Under construction R | 2016 Additions R | 2016 Variance R | 2016 Variance % | Explanation of Significant Variances greater than 5% versus Budget |
|-------------------------------|---------------------|---------------------|---------------------------------|------------------------|-----------------------|-----------------------|---|
| | | | | | | | |
| Executive and Council | 5 910 000.00 | 7 846 508.74 | 6 411 035.38 | 1 435 473.36 | -1 936 508.74 | -33% | |
| Finance and Administration | 25 714 000.00 | 44 305 326.06 | 5 833 707.94 | 38 471 618.12 | -18 591 326.06 | -72% | |
| Planning and Development | 7 445 000.00 | 16 192 447.67 | 10 281 780.94 | 5 910 666.73 | -8 747 447.67 | -117% | |
| Public Safety | 8 333 000.00 | 2 176 292.13 | 80 849.75 | 2 095 442.38 | 6 156 707.87 | 74% | |
| Community and Social Services | 26 139 000.00 | 3 849 946.43 | 1 141 245.62 | 2 708 700.81 | 22 289 053.57 | 85% | |
| Health | 2 198 000.00 | 1 173 589.10 | 0.00 | 1 173 589.10 | 1 024 410.90 | 47% | |
| Sport and Recreation | 3 006 000.00 | 39 194 658.11 | 29 831 287.88 | 9 363 370.23 | -36 188 658.11 | -1204% | |
| Road Transport | 355 112 000.00 | 132 560 680.15 | 60 757 327.97 | 71 803 352.18 | 222 551 319.85 | %89 | |
| Water | 75 709 000:00 | 74 828 318.31 | 74 386 194.31 | 442 124.00 | 880 681.69 | 1% | |
| Waste Water Management | 42 200 000.00 | 39 078 986.18 | 36 127 884.75 | 2 951 101.43 | 3 121 013.82 | 2% | |
| Electricity | 130 791 000.00 | 98 698 870.00 | 89 050 862.00 | 9 648 008.00 | 32 092 130.00 | 25% | |
| Housing | 16 041 000.00 | 13 143 369.93 | 10 760 288.43 | 2 383 081.50 | 2 897 630.07 | 18% | |
| Other | 11 691 000.00 | 2 252 574.23 | 2 135 713.71 | 116 860.52 | 9 438 425.77 | 81% | |
| Environment Protection | 0.00 | 0.00 | 0.00 | 0.00 | 00.00 | 0.00 | |
| | | | | | | | |
| TOTALS | 710 289 000.00 | 475 301 567.04 | 326 798 178.68 | 148 503 388.36 | 234 987 432.96 | 33% | |

NOTE: Total additions included donated assets

| | | DETAILS OF UNSPENT | | OUZI MUNICIPALITY APPE AL GRANTS, RECEI | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPALITY ENTITY APPENDIX E CONDITIONAL GRANTS, RECEIPTS AND TRANSFERS TO INCOME AS AT 30 JUNE 2016 | LITY ENTITY S TO INCOME AS | AT 30 JUNE 2016 | | | |
|------------|--|-------------------------|-------------|---|--|----------------------------|-----------------|--------------|---|--|
| Vote | Annume Becorings | Unspent balance @ 01 | Trancfore | Inter project/ vote transfer/trf to subsidies/trf | Funds paid back to | VAT recovered | Current year | Current year | Unspent balance @ | Gallima Pada |
| | | Cloy kind | elelele | | Manorial Headury | Sillin Blanca | name realist | Ť | 000000000000000000000000000000000000000 | |
| 0108960002 | 0108960002 NATIONAL GRANT - MSIG | | 855 327 | | | 70 876 | | -930 000 | -3 797 | -3 797 UNSPENT CG - NATIONAL GOVERNMENT |
| 0358980801 | 0358980801 FINANCE MANAGEMENT GRANT | | 1 474 690 | | | 125 310 | | -1 600 000 | | UNSPENT CG - NATIONAL GOVERNMENT |
| 0608960012 | 3608960012 UNSPENT CONDITIONAL GRANT - MIG | -581 | 191 358 637 | | | | | -192 456 000 | -1 097 944 | -1 097 944 UNSPENT CG - NATIONAL GOVERNMENT |
| 1318960003 | 1318960003 TRANSPORTATION GRANT - N.T. | -37 903 967 | 42 230 642 | | 37 903 726 | 5 857 105 | | -213 271 000 | -165 183 494 | -165 183 494 UNSPENT CG - NATIONAL GOVERNMENT |
| 5118960005 | 5118960005 NT - NEIGHBOURHOOD DEVELOPMENT PARTNERSHIP GRANT | -9 304 976 | 10 231 474 | | | 882 774 | | -31 577 000 | -29 767 728 | -29 767 728 UNSPENT CG - NATIONAL GOVERNMENT |
| 5608960010 | 5608960010 UNSPENT CONDITIONAL GRANT - PHB | -27 561 119 | 106 008 | 27 308 334 | | | -25 190 | | -171 967 | -171 967 UNSPENT CG - NATIONAL GOVERNMENT |
| 7138960005 | 138960005 INTEGRATED NATIONAL ELECTRIFICATION PROGRAMME - NT | -25 345 276 | 8 770 830 | | 25 345 274 | 677 872 | | -10 000 000 | -551 299 | -551 299 UNSPENT CG - NATIONAL GOVERNMENT |
| 7878960008 | 7878960008 NT-MUNICIPAL WATER SERVICE INFRAST (MWIG) | - | 50 176 099 | | | 6 8 5 7 1 5 9 | | -58 333 000 | -1 299 742 | -1 299 742 UNSPENT CG - NATIONAL GOVERNMENT |
| | | -100 115 919 | 305 203 708 | 27 308 334 | 63 249 000 | 14 471 097 | -25 190 | -508 167 000 | -198 075 970 | |
| | | | | | | | | | | |
| 0108960004 | | -2 190 200 | 2 190 200 | | | | | | | UNSPENT CG - PROVINCIAL GOVERNMENT |
| 0608960013 | LIBRARY UNSPENT CONDITIONAL GRANT - PROVINCE | -639 567 | 13 146 598 | 7 450 000 | | | -745 488 | -23 609 000 | -4 397 457 | UNSPENT CG - PROVINCIAL GOVERNMENT |
| 5088960006 | | - | 1 004 166 | | | | | -1 004 166 | | UNSPENT CG - PROVINCIAL GOVERNMENT |
| 2708960001 | HOUSING ACCREDITATION | -25 973 801 | 9 065 545 | | | | | -17 824 170 | -34 732 426 | -34 732 426 UNSPENT CG - PROVINCIAL GOVERNMENT |
| 2848960001 | | • | 4 032 000 | | | | | -4 032 000 | | UNSPENT CG - PROVINCIAL GOVERNMENT |
| 2858960005 | | -1 500 000 | | | | | | | -1 500 000 | _ |
| 7138960006 | ELECTRICITY GRANTS - COGTA | -105 421 | 106 146 | | | | -4 990 | | -4 264 | _ |
| 7458960003 | MARKET GRANTS - COGTA | -1 086 742 | 250 538 | | | | -42 431 | | -878 635 | UNSPENT CG - PROVINCIAL GOVERNMENT |
| | | -31 495 731 | 29 795 194 | 7 450 000 | - | - | -792 908 | -46 469 336 | -41 512 783 | |
| | | | 000 | | | | 1000 | 0.00 | 010 | GL: 120 CO 11111111111111111111111111111111111 |
| 2858960003 | \neg | 800 ZL8 Z- | 11 826 696 | | | | 789 GL8- | -18 194 256 | -9 995 256 | -9 995 256 UNSPENT CG - OTHER |
| 4808960001 | | -1 802 | 362 617 | | | | -7 784 | -380 000 | -26 969 | -26 969 UNSPENT CG - OTHER |
| 7138960040 | SANEDI- SMART GRIDS | - | 4 385 965 | | | | -230 783 | -4 385 965 | -230 783 | -230 783 UNSPENT CG - OTHER |
| 5118960006 | | -27 781 | 25 709 | | | | -642 | | -2 714 | -2 714 UNSPENT CG - OTHER |
| 5538960001 | GRANT - SPOORNET | -403 381 | | | | | -26 073 | | -429 454 | -429 454 UNSPENT CG - OTHER |
| | | -3 244 973 | 16 600 987 | • | • | • | -1 080 969 | -22 960 221 | -10 685 176 | -10 685 176 UNSPENT CG - OTHER |
| | | | | | | | | | | |
| | | -134 856 624 | 351 599 888 | 34 758 334 | 63 249 000 | 14 471 097 | -1 899 066 | -577 596 557 | -250 273 928 | |
| | | | | | | | | | | |

| | | | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | L ENTITY UNE 2016 | | |
|-----|---|---|-------------------|--|---|-----------------|-----------------|
| Š. | MATTER | MATTER TYPE | YEAR INITIATED | ATTORNEY/ADVOCATE INSTRUCTED | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| - | South African Local Authorities Pension Fund v. Msunduzi Municipality | Pension Surcharge: The Municipality refused to pay extra contributions. | 2008 | Logan Chetty Attorneys: Tel 033 345 1639 Fax 086 218 5702 Physical Address 13 Prince Edward Street; Pietermaritzburg, 3201 Postal Address PO Box 11706, Dorpspruit, 3206. & Adv V. Moodley: Tel 033 845 3591fax 033 342 82 75. | R 217 184.13 Plus interest at 15.5 per cent per annum. The Supreme Court of Appeal decided the case in favour of the Municipality. The matter has been finalized. | 250 847.67 | 0.00 |
| 2 | SAPPI v. Msunduzi Municipality | Delictual Claim: Aeroplane's wheel fell through manhole cover at airport. Negligence alleged.Municipality's Insurers and Municipality joint defendants. | 2009 | External Insurance | R25000 000.00 Plus interest at 15.5 Per cent per annum. Matter was settled with regard to the plaintiff's claim against the Municipality. The claim between the Municipality and the insurer is the subject for arbitration and is pending. | 28 875 000.00 | 28 875 000.00 |
| ო | B.A. Clark v. Msunduzi Municipality | Delictual Claim. The Municipality dug trenchs along Old Howick Road, a net was placed adjacent to the trenches. Plaintiff alleges that he was caught by such nets whilst cycling. | 2009 | Logan Chetty Attorneys: Tel 033 345 1639 Fax 086 218 5702 Physical Address 13 Prince Edward Street; Pietermaritzburg, 3201 Postal Address PO Box 11706, | R397 975.83 Plus interest at 15.5 per cent per annum. Set down for trial. | 459 662.08 | 459 662.08 |
| 4 | Gonassilan v Msunduzi Municipality | Delictual Claim. Plaintiff allegedly fell on an uneven pavement slab on Church Street. | 2009 | Bhamjee Attorneys: Tel 033 394 2007 Fax 033 394 2003 Physical Address 191 Burger Street, Pietermaritzburg, 3201. Postal Address PO Box 1336, Pietermaritzburg, 3200. | R100 000.00 Plus interest at 15.5 per cent per annum. Municipality is appealing a judgement in the Magistrates Court where the total amount claimed was increased to R 400 000. The matter has been finalised and settled. | 115 500.00 | 0.00 |
| rs. | Kheswa v. Msunduzi Municipality | Delictual Claim: The claim arises from a motor vehicle collision involving a municipal vehicle and Plaintiff's vehicle. | 2009 | Internal | R30 470.12 Plus interest at 15.5 per cent per annum. Ongoing. | 35 192.99 | 35 192.99 |
| 9 | FBI Khan and RY Khan v Msunduzi Municipality | Delictual Claim. The claim arises from Plaintiffs motor vehicle colliding with a street lamp belonging to the Municipality. | 2009 | Internal | R63 280.39 Plus interest at 15.5 per cent per annum and R1267.00 Plus interest at 15.5 per cent per annum. Matter was previously set down for trial and is part heard. | 74 552.24 | 74 552.24 |
| 7 | Orion Telecom v. Msunduzi Municipality | Contractual Claim: Plaintiff sued the Municipality for outstanding fees in terms of a contract. | 2007 | Internal | R 92 189.52 and R23047.38 Plus interest at 15.5 per cent per annum. Plea filed. Plaintiff did not proceed any further. | 133 098.62 | 133 098.62 |
| ∞ | Nzaba IN v Msunduzi Municipality | Delictual Claim. The claim arises from a motor vehicle collision involving a municipal vehicle and Plaintiff's vehicle. | 2008 | Bhamjee Attorneys: Tel 033 394 2007 Fax 033 394 2033 Physical Address 191 Burger Street, Pietermaritzburg, 3201. Postal Address PO Box 1336, Pietermaritzburg, 3200. | R73 500.00 Plus interest at 15.5 per cent per annum. Set down for trial was part-heard. Ongoing. | 84 892.50 | 84 892.50 |
| 6 | Telkom v. Msunduzi Municipality | Delictual Claim: Plaintiff is suing the Municipality due to damage to its underground cables allegedly cause by Municipal water pipes. | 2008 | Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 342 7669 Physical Address 161 Pietermaritz Street, Pietermaritzburg, 3201 Postal Address: PO Box 144, Pietermaritzburg, 3200 | R45 979. 87 Plus interest at 15.5 per cent per annum. Ongoing. A judgement awaited before moving forward. | 53 106.75 | 53 106.75 |
| 10 | Thuthugisa Contracting Enterprise v. Msunduzi municipality | Memorandum of Agreement Dispute. Plaintiff owed monies by the Municipality in terms of a contract. | 2007 | Internal | R210 749.00 Plus Vat at 14 per cent. In court. | 240 253.86 | 240 253.86 |

| | | | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | L ENTITY UNE 2016 | | |
|----|---|--|------|--|--|-----------------|-----------------|
| Ŏ. | MATTER | MATTER TYPE | YEAR | | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| | Hampton College v. Msunduzi Muni | Delictual Claim. The claim arises from a dispute between Plaintiff and the Municipality on the validity of training courses provided by the Plaintiff. | 2007 | Afzal Akoo and Partners Tel: 033 394 7274 Fax: 033 345 0938. Physical Address 187 Boshoff Street, Pietermaritzburg, 3201. Postal Address PO Box 7836, Cumberwood, 3235. and Kruger Ngcobo Inc. Tel 031 306 4352 Fax: 031 305 4340 Physical Address 25 Field Street, Suite 1102, Durban Postal Address PO Box 49467 Qualbert 4078. and ADV Flemming Tel: 033 845 3576 Fax: 033 394 8374. Physical Address Advocates Chambers, Block B3 17 Prince Edward Street, Pietermaritzburg, 3201. | R85 470.00 plus interest at 15.5 per cent per annum. Part - heard. Ongoing. | 98 717.85 | 98 717.85 |
| 12 | Chetty K. v. Msunduzi Municipality | Delictual Claim. The claim herein arises from a motor vehicle collission involving Plaintiffs vehicle and a Municipal vehicle. | 2006 | Internal | R26 169.86 Plus interest at 15.5 percent per annum. Ongoing. | 30 226.19 | 30 226.19 |
| 13 | R. Terty v Msunduzi Municipality | Delictual Claim: The claim arises from a cremation that was allegedly not done correctly. The Plaintiff's are suing for the trauma they were subjected to. | 2007 | Insurance | R50 000.00 plus interest at 15.5 per cent per annum. Ongoing | 57 750.00 | 57 750.00 |
| 4 | Terwolbeek PJ v Msunduzi Municipality | Delictual Claim: A water pipe allegedly causing flooding at Plaintiff's property and damaging his household appliances. | 2008 | Insurance | R1 121 620. 00 plus interest at 15.5 per cent per annum. Ongoing. | 1 295 471.10 | 1 295 471.10 |
| 15 | Govender RS v Msunduzi Municipality | Delictual Claim: Plaintiff fell on an uneven pavement and sutained injuries. | 2008 | Internal | R75 000.00 plus interest at 15.5 per cent per annum. A discovery affidavit has been filed. The matter is ongoing. | 86 625.00 | 86 625.00 |
| 16 | A and F Mall v Msunduzi Municipality | Disputed Electricity Account. | 2007 | Internal | R17 181.33 plus interest at 15.5 per cent per annum. Various correnpndence exchanged between attorneys of record. The matter is ongoing. | 19 844.44 | 19844.44 |
| 17 | Mkungisa E v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality for dmages to his vehicle as areult of a collisison involving his vehicle and a Municipal vehicle driven by a Municipal employee within the course and scope of his employment. | 2007 | Internal | R 6213.00 plus interest at 15.5 per cent per annum. Part-heard. The Defendant filed an amended plea (defence). The matter is ongoing. | 7 176.02 | 7 176.02 |
| 8 | F. Osman V Msunduzi Municipality | Delictual Claim: Plaintiff fell on an uneven pavement and sutained injuries. | 2007 | Internal | R306 666.44 plus interest at 15.5 per cent per annum. A defendants plea has been filed. The matter is ongoing. | 354 199.74 | 354 199.74 |
| 61 | Zulu TE v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality for damages sustained to his vehicle as a result of a collisison involving his vehicle and a Municipal vehicle driven by a Municipal employee in the course and scope of his employment. | 2007 | Internal | R 8709.22 plus interest at 15.5 per cent per annum. Correspondance exchanged between attorneys of record. The matter is ongoing. | 10 059.15 | 10 059.15 |
| 20 | Rabikisoon R v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality for injuries sustained during a fall on an uneven pavement on Retief Street. | 2007 | Internal | R20 000.00 plus interest at 15.5 per cent per annum. Ongoing. | 23 100.00 | 23 100.00 |

| | | | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | L ENTITY IUNE 2016 | | |
|----|---|---|-------------------|--|--|-----------------|-----------------|
| Ö. | MATTER | MATTER TYPE | YEAR INITIATED | ATTORNEY/ADVOCATE INSTRUCTED | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| 21 | Zuma NG v Msunduzi Municipality | Delictual Claim: The Palintiff is suing the Municipality for unlawful arrest and detention by Municipal Traffic Officers. | 2008 | Internal | R100 000.00 Plus interest at 15.5 per cent per annum. Correspondence exchanged between attorneys of record. The matter is ongoing. | 115 500.00 | 115 500.00 |
| 53 | Van Straaten W(DR) v Msunduzi Municipality | Delictual Claim against the municipality initiated by plaintiff seeking compensation from the municipality for alleged losses incured. Claims are dealt with by insurance section. Plaintiff's claim based on the alleged negligence. | 2008 | Internal | R96 401. 43 plus interest st 15.5 per cent per annum. Ongoing. | 111 343.65 | 111 343.66 |
| 23 | Majozi NV v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality for injuries sustained due to a fall on an uneven pavement in Retief Street. | 2007 | Uys Matyeka Schwartz: Tel 031 304 6063 Fax: 031 304 2379. Physical Address Suite 301 Nedbank Centre. Postal Address PO Box 1328, Durban, 4000. | R110 046.28 plus interest at 15.5 per cent per annum. Part-heard | 12 758.45 | 12 758.45 |
| 24 | Zondi PS v Msunduzi Municipality | Delictual Claim: Plaintiff is suing the Municipality for damages to his motor vehicle after it collided with a Municipal vehicle driven by a Municipal employee in the course and scope of his employment. | 2007 | Internal | R15 080.00 plus interests at 15.5 per cent per annum. The matter is ongoing. | 17 417.40 | 17 417.40 |
| 25 | Omarjee M. v Msunduzi Municipality | Delictual Claim: The plaintiff is suing the Municipality because of injuries sustained due to an act of assault by Municipal Traffic Officers in the course and scope of their employment. | 2005 | Internal | R 31 000.00 plus interest at 15.5 per cent per annum. Settlement negotiations have been initiated. The matteris ongoing. | 35 805.00 | 35 805.00 |
| 26 | Painter LV v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality for damages sustained to his vehcile after a tree had fallen on top of Plaintiff's vehicle. | 2006 | Internal | R45 361.38 plus interest at 15.5 per cent per annum. Pre-trial notices have been exchanged. The matter is ongoing. | 52 392.39 | 52 392.39 |
| 27 | Dladla G v Msunduzi Municipality | Delictual Claim: Plaintiff fell on an uneven pavement and sutained injuries. | 2006 | Internal | R20 000.00 plus interest at 15.5 per cent per annum. Further particulars were requested from Plaintiff. The matter is ongoing. | 23 100.00 | 23 100.00 |
| 28 | Roelefse v Msunduzi Municipality | Delictual Claim: Plaintiff is suing the Municipality for injuries sustained due to a fall on an uneven pavement in Drumond Street. | 2002 | Internal | R41 032.58 plus interest at 15.5 per cent per annum. A defendant's plea was filed. The matter is ongoing. | 47 392.63 | 47 392.63 |
| 59 | Premier of KZN v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality for damages sustained to its property as a result of a tree that had fallen. | 2003 | Internal | R 11 340. Various correpondence exchanged between attorneys of record. Ongoing. | 11 340.00 | 11 340.00 |
| 30 | Suilaiman R v Msunduzi Municipality | Delictual Claim:Plaintiff fell into a manhole when its cover caved in under her foot and sustained injuries. | 1998 | Internal | R50 000.00 plus interest at 15.5 per cent per annum. Pre-trial notices have been exchanged. The matter is ongoing. | 57 750.00 | 57 750.00 |

| SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 MATTER TYPE YEAR ATTORNEY/ADVOCATE INSTRUCTED Risk to the municipality as at 30 June 2016 Total 2015 R R | stual Claim against the 2004 Internal I | Unticipality for alleged unlauful stand detendtion by Municipal coefficiers. | tutal Claim. The claim arises from 2004 Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 Robert Entry | tual Claim. The claim arises from 2004 Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 R32 585. 78 plus interest at 15.5 per cent per annum. 37 636.58 37 636.58 put between Plaintiff and the cight and the pietermaritz burg, 3201 Postal Address: PO Box 144, pietermaritz burg, 3200. | tutal Claim. The claim arises from 2006 Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 R13 283.82 plus interest at 15.5 per cent per annum. 15 342.81 15 342.8 | tual Claim. The claim arises from 2006 Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 R 21697.25 plus interest at 15.5 per cent per annum. 25 060.32 put between Plaintiff and the Pietermaritz burg, 3201 Postal Address: PO Box 144, Pietermaritz burg, 3200. | tutal Claim. The claim arises from 2005 Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 pute between Plaintiff and the cioused to pretermaritzburg, 3201 Postal Address: PO Box 144, lift's underground cables. | tual Claim. The claim arises from 2005 Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 R 8071.64 plus interest at 15.5 per cent per annum. 9 322.74 9 322.74 pute between Plaintiff and the cipality due to damage caused to Pietermaritzburg, 3201 Postal Address: PO Box 144, liff's underground cables. | tual Claim against the cipality initiated by plaintiff ing compensation from the cipality for alleged losses ed. Claims are dealt with by ance section. Plaintiff's claim of on the alleged negligence. | trual Claim: The Plaintiff is suing 2007 Internal 2007 Int |
|---|--|--|---|--|--|---|--|---|---|--|
| | Delictual Claim against the municipality initiated by plaintiff seeking compensation from the municipality for alleged losses incured. Claims are dealt with by insurance section. Plaintiff's claim based on the alleged negligence. | Delictual Claim: The Plaintiff is suing the Municipality for alleged unlauful arrest and detendtion by Municipal Traffic Officers. | Delictual Claim. The claim arises from a dispute between Plaintiff and the Municipality due to damage caused to Plaintiff's underground cables. | Delictual Claim. The claim arises from a dispute between Plaintiff and the Municipality due to damage caused to Plaintiff's underground cables. | Delictual Claim. The claim arises from a dispute between Plaintiff and the Municipality due to damage caused to Plaintiff's underground cables. | Delictual Claim. The claim arises from a dispute between Plaintiff and the Municipality due to damage caused to Plaintiff's underground cables. | Delictual Claim. The claim arises from a dispute between Plaintiff and the Municipality due to damage caused to Plaintiff's underground cables. | Delictual Claim. The claim arises from a dispute between Plaintiff and the Municipality due to damage caused to Plaintiff's underground cables. | Delictual Claim against the municipality initiated by plaintiff seeking compensation from the municipality for alleged losses incured. Claims are deaft with by insurance section. Plaintiff's claim based on the alleged negligence. | Delictual Claim: The Plaintiff is suing the Municipality for damages to his vehicle after having been involved in a collision with a Municipal vehicle driven by an employee in the course |
| NO. MATTER | 31 Haffejee RB v Msunduzi Municipality | 32 Zondi M. v Msunduzi Municipality | 33 Telkom SA LTD v Msunduzi Municipality | 34 Telkom SA LTD v Msunduzi Municipality | 35 Telkom SA LTD v Msunduzi Municipality | 36 Telkom SA LTD v Msunduzi Municipality | 37 Telkom SA LTD v Msunduzi Municipality | 38 Telkom SA LTD v Msunduzi Municipality | 39 Ngcobo RB v Msunduzi Municipality | 40 Mamusa Marketing v Msunduzi Municipality |

| | | | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | L ENTITY UNE 2016 | | |
|----|---|--|-------------------|---|---|-----------------|-----------------|
| Ö. | MATTER | MATTER TYPE | YEAR INITIATED | ATTORNEY/ADVOCATE INSTRUCTED | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| 14 | Blue Thunder Trading cc t/a Khanyisa energy Management Services v Msunduzi Municipality | Contractual claim. Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2009 | Logan Chetty Attorneys: Tel 033 345 1639 Fax 086 218 5702 Physical Address 13 Prince Edward Street; Pietermaritzburg, 3201 Postal Address PO Box 11706, Dorpspruit, 3206. | R 223 576 .00 plus interest at 15.5 per cent per annum. Ongoing. | 258 230.28 | 258 230.28 |
| 42 | Ogilvie I v Msunduzi Municipality | Delictual claim. Plaintiff suing the Municipality for injury caused by trenches on public road. | 2006 | Insurance | R 166 160.54 plus interest at 15.5 per cent per annum. Ongoing. | 191 915.42 | 191 915.42 |
| 43 | Ngcobo DV v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipally on behalf of a minor child who was knocked by a bobcat tractor driven by a Municipal employee in the course and scope of his employment. | 2007 | Insurance | R 1 800 000.00 plus interest at 15.5 per cent per annum. A Defendand's plea was filed. The matter is handled by external insurers. Ongoing. | 2 079 000.00 | 2 079 000.00 |
| 44 | Gavin's panel Shop v. Msunduzi Municipality | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2010 | Internal | R 2424.50 plus interest at 15.5 per cent per annum. Plaintiff's attorney's of record withdrew.Matter held in abeyance. | 2 800.30 | 2 800.30 |
| 45 | Gavin's panel Shop v. Msunduzi Municipality | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2010 | Internal | R 5519.06 plus interest at 15.5 per cent per annum. Plaintiff's attorney's of record withdrew.Matter held in abeyance. | 6 374.51 | 6 374.51 |
| 46 | Gavin's panel Shop v. Msunduzi Municipality | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2010 | Internal | R 5586.00 plus interest at 15.5 per cent per annum. Plaintiff's attorney's of record withdrew.Matter held in abeyance. | 6 451.83 | 6 451.83 |
| 47 | Gavin's panel Shop v. Msunduzi Municipality | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2010 | Internal | R 1721.40 plus interest at 15.5 per cent per annum. Plaintiff's attorney's of record withdrew.Matter held in abeyance. | 1 988.22 | 1 988.22 |
| 48 | Gavin's panel Shop v. Msunduzi Municipality | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2010 | Internal | R 4902.00 plus interest at 15.5 per cent per annum. Plaintiff's attorney's of record withdrew.Matter held in abeyance. | 5 661.81 | 5 661.81 |
| 49 | Gavin's panel Shop v. Msunduzi Municipality | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2010 | Internal | R 5163.06 plus interest at 15.5 per cent per annum. Plaintiff's attorney's of record withdrew.Matter held in abeyance. | 5 963.33 | 5 963.33 |
| 20 | Gavin's panel Shop v. Msunduzi Municipality | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2010 | Internal | R 5506.20 plus interest at 15.5 per cent per annum. Plaintiff's attorney's of record withdrew.Matter held in abeyance. | 6 359.66 | 6 359.66 |
| 51 | Naidoo Kogulan v Msunduzi Municipality | Delictual claim. Plaintiff suing the Municipality caused by having fallen into an uncovered manhole. | 2010 | Internal | R 100 000.00 plus interest at 15.5 per cent per annum. Matter is ongoing. | 115 500.00 | 115 500.00 |

| | | | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | L ENTITY UNE 2016 | | |
|----|---|--|-------------------|--|---|-----------------|-----------------|
| Ö | MATTER | MATTER TYPE | YEAR INITIATED | ATTORNEY/ADVOCATE INSTRUCTED | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| 52 | Majozi HS v Msunduzi Municipality | Delictual claim. Plaintiff is suing the Municipality for injuries sustained as a result of having fallen into an uncovered manhole. | 2010 | Internal | R 95 000.00 plus interest at 15.5 per cent per annum. Matter is ongoing. | 109 725.00 | 109 725.00 |
| 53 | Dlamini BM v Msunduzi Municipality | Delictual Claim: Plaintiff's minor child fell into an open trench/ drainage system and sustained injuries to their lower limbs. | 2010 | Uys Matyeka Schwartz Attorneys: Tel 031 304 6063 Fax 031 304 2379. Physical Address Suite 301 Nedbank Centre. Postal Address PO Box 1328, Durban, 4000. | R 300 000.00 plus interest at 15.5 per cent per annum. The matter is ongoing. | 346 500.00 | 346 500.00 |
| 54 | Bishop's roadworks v. Msunduzi Municipality | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2009 | Internal | R 120 000.00 plus interest at 15.5 per cent per annum. Appearance to defend has been filed. Matter is ongoing. | 138 600.00 | 138 600.00 |
| 55 | Daljeeth Daljeeth v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality after he fell and and sustained injuries due to certain steel rods thet were prodruding dangerously on the pavement. | 2010 | Uys Matyeka Schwartz Attorneys: Tel 031 304 6063 Fax 031 304 2379. Physical Address Suite 301 Nedbank Centre. Postal Address PO Box 1328, Durban, 4000. | R 200 000.00 plus interest at 15.5 per cent per annum. Matter is ongoing. | 231 000.00 | 231 000.00 |
| 26 | Singh MS v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality for damages sustained to his vehcile after it had collided with a pothole/ trench in the vicinity of Ortman Road. | 2010 | Internal | R 69 224.62 plus interest at 15.5 per cent per annum. The matter is part-heard.The matter is set down for trial in July 2015. | 79 954.44 | 79 954.44 |
| 22 | Ngubane TT v Msunduzi Municipality | Delictual Claim: The Pplaintiff is suing the Muniopality for damages to his property after a stream overflowed into his property as a result of municipal employee's negligence. | 2010 | Insurance | R118 490.00 plus interest at 15.5 per cent per annum. An assesment was conducted by an independent assessor. Matter is ongoing. | 136 855.95 | 136 855.95 |
| 28 | Bayeni GP v Msunduzi Municipality | Delictual claim. Plaintiff fell into a trench dug by contractors appointed by the Municipality. | 2010 | Internal | R 97 430.00 plus interest at 15.5 per cent per annum. Matter is ongoing. | 112 531.65 | 112 531.65 |
| 29 | Mlaba M. v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality for injuries sustained due to a fall on an open trench in Edendale. | 2010 | Internal | R 100 000.00 plus interest at 15.5 per cent per annum. The matter is ongoing. | 115 500.00 | 115 500.00 |
| 09 | Longlife tyres (PTY) LTD v Msunduzi Municipality | Contract. The Plaintiff alleged that the Muniopality did not honour its obligations in terms of a valid contract. | 2010 | Diedricks Inc Tel: 033 342 9808 Fax: 086 219 1672 Physical Address: 90 C Roberts Road, Clarendon, Pietermaritzburg. PO Box 50, Pietermaritzburg, 3200 and Adv R Padayachee SC Tel: 033 845 3546 Fax 033 394 5744 Address Advocates Chambers Block A1, 17 Prince Edward Street, Pietermaritzburg, 3201. | R 592 589.77 plus interest at 15.5 per cent per annum. The matter has been settled and finalised. | 684 441.18 | 0.00 |
| 61 | Gayer Gail v Msunduzi Municipality | Delictual Claim: Plaintiff fell of her bycicle due to a collision with a pothol/ an uneven road surface. | 2010 | Uys Matyeka Schwartz Attorneys: Tel 031 304 6063 Fax 031 304 2379. Physical Address Suite 301 Nedbank Centre. Postal Address PO Box 1328, Durban, 4000. | R 262 473.98 plus interest at 15.5 per cent per annum. A defendant's plea has been filed. The matter is ongoing. | 303 157.45 | 303 157.45 |

| | Total 2016 R | 5 993.70 | 1 155 000.00 | 8 137.84 | 22 829.59 | 326 654.88 | 9 299 635.87 | 115 500.00 | 2 541 000.00 | 577 500.00 |
|---|---|---|---|---|---|--|--|--|---|--|
| | Total 2015 R | 5 993.70 | 1 155 000.00 | 8 137.84 | 22 829.59 | 326 654.88 | 9 299 635.87 | 115 500.00 | 2 541 000.00 | 577 500.00 |
| L ENTITY JUNE 2016 | Risk to the municipality as at 30 June 2016 | R 5 189.35 plus interest at 15.5 per cent per annum. Ongoing. | R 1000 000.00 plus interest at 15.5 per cent per annum. A letter of demand was received and sent to the Insurance Section for an investigation. The matter is ongoing. | R 7045.75 plus interest at 15.5 per cent per annum. An application for condonation was opposed and the matter is ongoing. | R22 829.59 . A letter of demand was received and sent to the Insurance Section for investiagation. The matter is ongoing. | R282 818.08 plus interest at 15.5 per cent per annum. The matter is part-heard. | R8 051 632. 79 plus interest at 15.5 per cent per annum.Ongoing. | R 100 000.00 plus interest at 15.5 per cent per annum. A notice of application in terms of Rule 55 (A) has been recived. Ongoing. | R 2200 000.00 .Ongoing. | R 500 000.00 plus interest at 15.5 per cent per annum. Pre-trial notices have been exchanged. The matter is ongoing. |
| THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | ATTORNEY/ADVOCATE INSTRUCTED | Internal | Internal/Insurance | Internal | Internal | Internal | Internal | Internal | Internal/Insurance | Internal |
| | YEAR INITIATED | 2010 | 2010 | 2010 | 2010 | 2010 | 2010 | 2010 | 2010 | 2010 |
| | MATTER TYPE | Delictual Claim against the municipality initiated by plaintiff seeking compensation from the municipality for alleged losses incured. Claims are dealt with by insurance section. Plaintiff's claim based on the alleged negligence. | Delictual Claim: Plaintiff is suing the Municipality for a shooting incident that resulted in the death of a minor child. A municipal employee fired a shot whilst in the course and scope of his employment. | Delictual Claim: The Plaintiff is suing the Municipality for damages to her vehicle as a result of a collission between her vehicle and a Municipal vehicle driven by a Municipal employee in the course and scope of his employment. | Delictual Claim: Plaintiff's motor vehicle sustained damges when colliding with a pothole. | Contactal Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | Delictual Claim: The Plaintiff is suing the Municipality for being alllegedly unlawfully arrested and detained by Municipal Traffic Officers. | Delictual claim. Plaintiff suing Municipality on behalf of a minor child for injuries caused by leaving electricity wires uncovered. | Delictual Claim: The Plaintiff is suing the Municipaliy for damages sustained to Plaintiff's vehicle during a collision with a Municipal vehicle driven by a Municipal employee within the course and scope of his employment. |
| | MATTER | Selepe H v Msunduzi Municipality | Mahlaba B o.b.o. Mahlaba AY v Msunduzi Municipality | Mans N. v Msunduzi Municipality | Mutual and Federal v. Msunduzi Municipality | Reddy Ronald v Msunduzi Municipality | Thuthugisa Contracting Enterprise v. Msunduzi municipality | Mavundla AB v Msunduzi Municipality | Ngidi SS v. Msunduzi Municipality | Raghu N. v Msunduzi Municipality |
| | Ö. | 62 | 63 | 64 | 65 | 99 | 29 | 89 | 69 | 02 |

| IPAL ENTITY 10 JUNE 2016 | Risk to the municipality as at 30 June 2016 Total 2015 Total 2016 R | R 16 794.48 plus interest at 15.5 per cent per annum. 19 397.62 19 397.62 A letter of demand has been received and sent to the Insurance Section for investigation. The matter is ongoing. | R 23 964.42 plus interest at 15.5 per cent per annum. 27 678.91 Aatter is ongoing. | R14 845.71 plus interest at 15.5 per cent annum. 17 146.80 Ongoing. | R 21 791.04 plus interest at 15.5 per cent per annum. 25 168.65 25 168.65 The matter is part-heard. | R100 000.00 Plus interest at 15.5 per cent per annum. 115 500.00 115 500.00 The matter is part-heard. | R66 930.35 plus interest at 15.5 per cent per annum. 77 304.55 77 304.55 The matter is part-heard. | R 22 232.97 plus interest at 15.5 per cent per annum. 25 679.08 Ongoing. | R152 948.84 plus interest at 15.5 per cent per annum. 176 655.91 A letter of demand was received and sent to external insurers. The matter is ongoing. | R109 038.97 plus interest at 15.5 per cent per annum. A 125 940.01 125 940.01 defendant's plea has been filed. The matter is ongoing. |
|---|---|---|---|---|--|--|--|---|--|---|
| | | | | - | | | | | | |
| AL ENTITY JUNE 2016 | Risk to the municipality as at 30 June 201 | R 16 794.48 plus interest at 15.5 per cent per ann A letter of demand has been received and sent to the Insurance Section for investigation. The matte ongoing. | R 23 964.42 plus interest at 15.5 per cent per ann Matter is ongoing. | R14 845.71 plus interest at 15.5 per cent annum. Ongoing. | R 21 791.04 plus interest at 15.5 per cent per ann The matter is part-heard. | R100 000.00 Plus interest at 15.5 per cent per anr The matter is part-heard. | R66 930.35 plus interest at 15.5 per cent per ann. The matter is part-heard. | R 22 232.97 plus interest at 15.5 per cent per ann Ongoing. | R152 948.84 plus interest at 15.5 per cent per anr A letter of demand was received and sent to exter insurers. The matter is ongoing. | R109 038.97 plus interest at 15.5 per cent per and defendant's plea has been filed. The matter is ong |
| THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | ATTORNEY/ADVOCATE INSTRUCTED | Internal | Internal | Internal | Internal | Internal | Internal | Internal | Internal | Internal |
| | YEAR INITIATED | 2010 | 2011 | 2011 | 2011 | 2011 | 2011 | 2011 | 2011 | 2011 |
| | MATTER TYPE | Delictual Claim: Plaintiff is suing the Municipality for damages to his motor vehicle after it collided with a Municipal vehicle driven by a Municipal employee in the course and scope of his employment. | Delictual claim. Plaintiff is suing the Municipality due to structural and mechanical damage to his vehicle caused by towing by municipal traffic officers. | Delictual Claim: Plaintiff is suing the Municipality for damages to his motor vehicle after it collided with a Municipal vehicle driven by a Municipal employee in the course and scope of his employment. | Delictual Claim: The Plaintiff is suing the Municipality for damages to his motor vehicle as a result of a street lamp pole falling on it. The Municipality alleges that the site at the time was controlled by SANRAL and as such an application to join them as co-defendant has been made. | Delictual claim. Plaintiff is suing the Municipality due to a tree having fallen on plaintiff's vehicle. | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | Delictual claim. Plaintiff is suing the Municipality for allegedley confiscating his trolley and his goods subsequently going missing. | Delictual Claim: The Plaintiff is suing the Municipality for damages to its property as a result of a fire allegedly caused by electrical faults. | Overpayment of Rates. The Plaintiff is disputing a rates account and is seeking reimbursment. |
| | MATTER | Mbatha BC v. Msunduzi Municipality | Mpungose NK v Msunduzi Municipality | Arhen Y v. Msunduzi Municipality | Nxumalo TR v. Msunduzi Municipality | Crescent Motor Brokers and Agents CC Va Crescent Car Sales v. Msunduzi Municipality | 3 DM contractors v Msunduzi Municipality | Nondzanga Z. v. Msunduzi Municipality | Union Risk Management Alliance (PTY) LDT v. Msunduzi Municipality | Dladla NB v. Msunduzi Municipality |
| | Ö | ۲ | 72 | 73 | 74 | 75 | 92 | 12 | 82 | 62 |

| THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | YEAR ATTORNEY/ADVOCATE INSTRUCTED Risk to the municipality as at 30 June 2016 Total 2015 Total 2016 R R | 2011 Internal R 29 238.27 and R1638.70. The mattter is ongoing. 35 682.90 35 662.90 | suing 2011 Internal R 45 080.00 plus interest at 15.5 per cent per annum. 52 067.40 52 067.40 The matter is part-heard. 1 as rm. | 1g the terms 2011 Internal R 27 789.37 plus interest at 15.5 per cent per annum. 32 096.72 32 096.72 The matter is part-heard. | 2012 Xaba Attorneys, suite 201,2nd floor, 251 Church is. Street, Fedsure House, tel: 0333457927, fax: 3456985, e-mail: dumi@xabainc.co.za PC Bezuidenhout SC Advocates Chambers 17 Prince Edward Street, Pietermaritzburg 033-8453622/082443836fax0333943734 | t for IT 2012 Mr. Alwyn Volsum: 033 394 8116; 4 George Street, Pie Claim for R505 000.00 plus interest plus legal costs. 505 000.00 505 000.00 termritzburg,tel:3948116; fax:0866215902,e-mail: vol@ Matter not being pursued by plaintiff. | uing 2011 Internal/Insurance R 370 000.00 plus interest at 15.5 per cent per annum. An appearance to defend has been filed and defendant's plea has been filed.ongoing. | 2011 Venn Nemeth and Hart Attorneys- Mr D. Schaupe Tel R 390 270. 21 plus interest at 15.5 per cent per annum. 45 357.09 450 762.09 ausing 033 355 3100 Fax 033 394 1947. Physical Adress 281 A defendant's plea has been filed. The matter is pletermaritz Street, Pietermaritz burg, 3201. | uing 2011 Internal R 7551.19 plus interest at 15.5 per cent per annum. 8 721.62 8 721.62 lts. Awaiting judgement in another case. Ongoing. | 2011 Internal R 100 550.00 plus interest at 15.5 per cent per annum. 116 135.25 ongoing. | 2011 Internal R40 000.00 plus interest at 15.5 per cent per annum. 46 200.00 46 200.00 tr of The matter is part-heard. | 2012 Internal 10.467.90 10 | 1 2012 Internal R 850. 43 plus interest at 15.5 per cent per annum. 982.25 982.25 he defined and sent to the Insurance Section for investigation. The matter is ongoing. |
|---|---|---|--|--|--|---|---|--|--|---|--|--|--|
| THE MSUNDUZI MI SCHEDULE OF CON | ATTORNEY/A | Internal | Internal | Internal | Xaba Attorneys, suite Street, Fedsure Houss 3456985, e-mail: dur Bezuidenhout SC Adv Prince Edward Street 8453522/082443836f | Mr. Alwyn Volsum: 03 termritzburg,tel:3948 ⁻ iafrica.com, Advocate | Internal/Insurance | Venn Nemeth and Ha 033 355 3100 Fax 03 Pietermaritz Street, P | Internal | Internal | Internal | Internal | Internal |
| | YEAR INITIATED | | | | | | | | | | | | |
| | MATTER TYPE | Delictual Claim: The Plaintiff is seeking a refund for rates clearence certificate. | Delictual Claim: The Plaintiff is suing the Municipality besuase of a tree that fell and damaged his car as well as his property due to a severe storm. | Contactual claim. Plaintiff is suing the Municipality for monies owed in terms of a contract. | Council withholding payment to contractor that built sludge dams. Possibility of eventual liability. | Claim by contractor for payment for IT services allegedly rendered. | Delictual Claim: The plaintiff is suing the Municipality because he fell on an auneven pavement in the vicinity of Delhi Road. | Delictual Claim: A power surge occurred in Plaintiff's property causing damage to various appliances. | Delictual Claim: The Plaintiff is suing the Municipality for damages to its underground cables allegedly caused by Municipal water pipes. | Delictual Claim against the municipality initiated by plaintiff seeking compensation from the municipality for alleged losses incured. Claims are dealt with by insurance section. Plaintiff's claim based on the alleged negligence. | Delictual claim. Plaintiff is suing the Muniopality and the Minister of the Police for unlawful arrest and detention. | Delictual Claim: The Plaintiff is disputing an account for services. | Delictual Claim: Plaintiff suffered damages to his property when the Electricity Department disconnected his electricity wrongfully. |
| | MATTER | Impress Services (PTY) LTD v. Msunduzi Municipality | Relief interior and Joinery v. Msunduzi Municipality | Ds Cremators v. Msunduzi Municipality | Planet Waves 399 | KZN-Digi connect | Naidoo M. v Msunduzi Municipality | Hilton Vet Clinic v. Msunduzi Municipality | Telkom SA LTD v Msunduzi Municipality | Joubert ML v. Msunduzi Municipality | Kroese J. v. Msunduzi Municipality | Ngubo N. v. Msunduzi Municipaliy | Mabaso TW v. Msunduzi Municipality |
| | Š. | 80 | 18 | 82 | 83 | 48 | 82 | 98 | 87 | 88 | 68 | 06 | 91 |

| | 9016 | 18 422.85 | 0.00 | 37 594.01 | 41 234.56 | 57 559.14 | 207 900.00 | 4 637.33 | 161 655.47 | 247 632.00 | 8 005.20 |
|---|---|---|--|--|---|--|---|---|--|--|--|
| | Total 2016 R | 18, | | 37. | 41, | 57. | 207 | 4 (| 161 (| 247 (| 8 |
| | Total 2015 R | 18 422.85 | 29 327.17 | 37 594.01 | 41 234.56 | 57 559.14 | 207 900.00 | 4 637.33 | 161 655.47 | 247 632.00 | 8 005.20 |
| AL ENTITY JUNE 2016 | Risk to the municipality as at 30 June 2016 | R 15 950.52 plus interest at 15.5 per cent per annum. A letter of demand has been received and sent to the Insurance Section for investigation. The matter is ongoing. | R25 361.49 and R30.03 plus interest at 15.5 per cent per annum . Matter finalised | R19 609.98 plus interest at 15.5 per cent per annum and R12 938.95 plus interest at 15.5 per cent per annum.Ongoing. | R 35 700.92 plus interest at 15.5 per cent per annum. The matter has been previously set down for trial and was part heard. Ongoing. | R 49 834.75 plus interest at 15.5 per cent per annum. Awaiting judgement in another case. Ongoing. | R 180 000.00 plus interest at 15.5 per cent per annum. A Discovery affidavit has been filed. The matter is ongoing. | R 4015.00 plus interest at 15.5 per cent per annum. Ongoing. | R139 961.45 plus interest at 15.5 per cent per annum. Ongoing. | R 214 400.00 plus interest at 15.5 per cent per annum. Matter is still on-going. | R8005.2 :The matter is finalised. The municipality reimbursed the monies owed. |
| THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | ATTORNEY/ADVOCATE INSTRUCTED | Internal | Internal | Internal | Internal | Lister and Lister Attorneys | Uys Matyeka Schwartz Attorneys: Tel 031 304 6063 Fax 031 304 2379. Physical Adress Suite 301 Nedbank Centre. Postal Address PO Box 1328, Durban, 4000. | Internal | Internal | Internal | Internal |
| | YEAR INITIATED | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 |
| | MATTER TYPE | Delictual Claim: Plaintiff is suing the Municipality for damages to his motor vehicle after it collided with a Municipal vehicle driven by a Municipal employee in the course and scope of his employment. | Delictual Claim | Contractual claim. Plaintiff suing the Municipality in terms of a contract. | Delictual Claim: The plaintiff is suing the Municipality for damages to his vehicle after having collided with an open trench. | Delictual Claim: The Plaintiff is suing the Municipality for damages to its underground cables allegedly caused by Municipal water pipes. | Delictual Claim: Plaintiff is suing the Municipaliy for unlawful arrest and detention by Municipal Traffic Officers. | Delictual Claim against the municipality initiated by plaintiff seeking compensation from the municipality for alleged losses incured. Claims are dealt with by insurance section. Plaintiff's claim based on the alleged negligence. | Delictual claim. Plaintiff is suing the Municipality for overcharges in relation to a water account. | Contractual claim: Summons was issued in the Regional Court for an alleged contract for the supply of a marquee, stage chairs and a band to the Municipality. Notice of set down received. | Delictual Claim: The Palintiff sued the Municipality for an overbooking of a Municipal Hall. |
| | MATTER | Sayed J t/a Metro Taxis and yellow cabs v. Msunduzi Municipality | De Meyer CJ v. Mssunduzi Municipality | Bishop's roadworks v. Msunduzi Municipality | Ahmed W v. Msunduzi Municipality | Telkom SA LTD v Msunduzi Municipality | Govender K v. Msunduzi Municipality | Cassimjee MH v. Msunduzi Municipality | Check One Supermarket (PTY) LTD v. Msunduzi Municipality | Wozatainment CC v. Msunduzi Municipality | New Horizons Senior Citizens Club v. Msunduzi Municipality |
| | Ö. | 35 | 93 | 94 | 95 | 96 | 26 | 86 | 66 | 100 | 101 |

| | | _ | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | L ENTITY UNE 2016 | | |
|------|---|--|-------------------|--|--|-----------------|-----------------|
| | MATTER | MATTER TYPE | YEAR INITIATED | ATTORNEY/ADVOCATE INSTRUCTED | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| 0,22 | Smith JC v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality for damges sutained to her vehicle due to colliding with a pothole. | Dec-12 | Internal | R 17 847.94 plus interest at 15.5 per cent per annum. The matter is part-heard. | 00.00 | 20 614.37 |
| | Govender Kem v. Msunduzi Municipality | Delictual Claim: Plaintiff suffered damages due to a power surge at his property. | Dec-12 | Internal | R 22 242.00 plus interest at 15.5 per cent per annum. A defendant's plea has been filed. The matter is ongoing. | 25 689.51 | 25 689.51 |
| | Mkhonza B. v Msunduzi Municipality | Delictual claim. Plaintiff is suing the Municipality due to a fall on an uneven pavement slab. | Oct-12 | Internal | R 293 000.00 plus interest at 15.5 per cent per annum. Ongoing. | 338 415.00 | 338 415.00 |
| | Telkom SA LTD v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality for damages to its underground cables allegedly caused by Municipal water pipes. | Apr-13 | Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 342 7669 Physical Address 161 Pietermaritz Street, pietermaritzburg, 3201 Postal Address: PO Box 144, Pietermaritzburg, 3200. | R 46 628.06 plus interest at 15.5 per cent per annum. Awaiting judgement in another case. Ongoing. | 53 855.41 | 53 855.41 |
| | Ibrahim M. v Msunduzi Municipality | Delictual Claim against the municipality initiated by plaintiff seeking compensation from the municipality for alleged losses incured. Claims are dealt with by insurance section. Plaintiff's claim based on the alleged negligence. | Apr-13 | Internal | R 7000.00 plus interest at 15.5 per cent per annum. Ongoing. | 8 085.00 | 8 085.00 |
| | Bukus HM v Msunduzi Municipality | Delictual Claim: The claim arises from a motor vehicle collisison involving Plaintiff's vehicle and a Municipal vehicle driven by an employee in the course and scope of his employment. | May-13 | Internal | R 17 270.24 plus interst at 15.5 per cent per annum. Ongoing. | 19 947.13 | 19 947.13 |
| | Wood DM v. Msunduzi Municipality | Delictual Claim: The Plaintiff sustained injuries due to a fall caused by an uneven pavement. | Oct-12 | Uys Matyeka Schwartz Attorneys: Tel 031 304 6063 Fax 031 304 2379. Physical Adress Suite 301 Nedbank Centre. Postal Address PO Box 1328, Durban, 4000. | R 123 000.00 plus interest at 15.5 per cent per annum. The Defendant has filed an amended plea. The matter is ongoing. | 142 065.00 | 142 065.00 |
| | Ramharak RJ v Msunduzi Municipality | Delictual Claim: The Plaintiff is a Municipal employee. He is suing the Municipality because he was assaulted by a fellow employee within the premises of the Municipality whilst they were in the course and scope of their employment. | Nov-12 | Internal | R 300 000.00 plus interest at 15.5 per cent per annum. An appearance to defend has been filed. Ongoing. | 346 500.00 | 346 500.00 |
| | Venter A. v. Msunduzi Municipality | Delictual Claim against the municipality initiated by plaintiff seeking compensation from the municipality for alleged losses incured. Claims are dealt with by insurance section. Plaintiff's claim based on the alleged negligence. | Nov-12 | Internal | R 5473.80 plus interest at 15.5 per cent per annum. An appearance to defend has been filed. Ongoing. | 6 322.24 | 6 322.24 |
| | Ogle COO v Msunduzi Municipality | Delictual Claim: Plaintiff fell on an uneven pavement and sutained injuries. | Dec-12 | Internal/Insurance | R 300 000.00 plus interest at 15.5 per cent per annum. An appearance to defend has been filed. The matter is ongoing. | 346 500.00 | 346 500.00 |

| 1 | | | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | L ENTITY IUNE 2016 | | |
|-----|--|---|-------------------|---|--|-----------------|-----------------|
| - | MATTER | MATTER TYPE | YEAR INITIATED | ATTORNEY/ADVOCATE INSTRUCTED | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| | Zama SJ v Msunduzi Municipality | Delictual Claim: Plaintiff is suing the Municipality for damages to his motor vehicle after it collided with a Municipal vehicle driven by a Municipal employee in the course and scope of his employment. | Dec-12 | Internal | R 14 846.22 plus interest at 15.5 per cent per annum. The matter is set down for Trial in August. Ongoing. | 17 147.38 | 17 147.38 |
| | Makhaye SB v Msunduzi Municipality | Delictual Claim: The Plaintiff is suing the Municipality for damages to his vehicle after a collision involving his vehicle and a Municipal vehicle driven by a Municipal employee in the course and scope of his employment. | Mar-13 | Internal | R8688.46 plus interest at 15.5 per cent per annum. An application to dismiss was received and opposed. Various corresponences exchanged between attorneys of record. The matter is ongoing. | 10 035.17 | 10 035.17 |
| _ | Transnet (PTY) LTD v Msunduzi Municipality | Delictual claim. The claim arises from a motor vehicle collision involving a municipal vehicle and the plaintiff's vehicle. | Mar-13 | Internal | R 48 409.10 plus interest at 15.5 per cent per annum. Ongoing. | 55 912.51 | 55 912.51 |
| 1 | Ngcobo NP v Msunduzi Municipality | Delictual Claim: Plaintiff's vehicle sustained damages due to colliding with a pothole. | Apr-13 | Internal | R 1639.11 plus interest at 15.5 per cent per annum. A letter of demand has been reiceved and sent to the Insurance Section for an investigation.Ongoing. | 1 893.17 | 1 893.17 |
| | Barnard S. v. Msunduzi Municipality | Delictual Claim: The claim arises from a power surge claim where Plaintiff's goods were damaged. | Feb-13 | Internal | R 8369.97 plus interest at 15.5 per cent per annum. A letter of demand has been received and sent to the insurance Section for an investigation.Ongoing. | 9 667.32 | 9 667.32 |
| | Karim S. v. Msunduzi Municipality | Disputed Account for electricity and Rates. Mr Karim claims that he has sold the property. | Sep-12 | Internal | R 4211.52 plus interest at 15.5 per cent per annum. A letter of demand has been received. The matter is ongoing. | 4 864.31 | 4 864.31 |
| 118 | 33 St Patricks Road (Chapters) | Interdict::Electricity | 2012 | Alwyn Volsum & Associates 4 George Street, Pleter mritzburg, tel:3948116,fax:0866215902,e-mail: vcl@ iafrica.com, Advocate VM Naidoo, 17 Prince Edward Street, Advocates' Chambers,tel: 38453535,fax: 3428941,e-mail:venesen@group8.co.za | To pay own costs and costs of attorney for applicant, namely R45710-37. Matter finalised. | 45 710.37 | 0.00 |
| | Indo Contractors cc | Termination of contract: contract dispute with Contractor claiming premature termination. | 2013 | Xaba Attorneys, suite 201,2ns floor, 251 Church Street, Fedsure House,tel: 0333457927, fax: 3456985, e-mail: dumi@xabainc.co.za | Contractor claiming R 2 million. Matter still to be decided on arbitration. | 2 000 000.00 | 2 000 000.00 |
| | L.V. Nagel | Delictual. Plaintiff is suing the Municipality for damages caused by poor maintanance of a resevoir. The overflow of the resevoir caused damage to plaintiff's property. | 2013 | Internal | R95 000.00 .Ongoing. | 95 000.00 | 95 000.00 |
| | Telkom SA LTD v Msunduzi Municipality | Delictual Claim: The matter arises from a dispute wherein Telkom alleges that Municipal water pipes cause damage to their undergound cables. | 2013 | Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 342 7669 Physical Address 161 Pietermaritz Street, Pietermaritzburg, 3201 Postal Address: PO Box 144, Pietermaritzburg, 3200. | R34 951.26 . Awaiting judgement in another case. Ongoing. | 34 951.26 | 34 951.26 |
| | I. Hansa | Delictual Claim: Plaintiff fell into an uncovered manhole in the vicinity of Mountain rise. | 2013 | Internal | R21 394.50 . A letter of demand has been received and sent to Insurance Section for an investigation. Ongoing. A summons was issued in November 2015. The matter is being defended internally. | 21 394.50 | 21 394.50 |
| 1 | Y. Maharaj | Delictual Claim: A power surge caused damage to Plaitiff's household appliances. | 2013 | Internal | R 30 924.99 . A letter of demand has been received and sent ot Insurance for an investiagation. Ongoing. | 30 924.99 | 30 924.99 |

| | Total 2016 R | 20 497.49 | 1 012.83 | 11 099.60 | 0.00 | 0.00 | 848.00 | 125 837.97 | 48 718.38 | 46 473.12 | 40 368.71 | 225 266.41 | 84 996.99 | 42 980.51 |
|---|---|--|---|---|--|--|---|--|--|--|--|---|---|--|
| | Total 2015 R | 20 497.49 | 1 012.83 | 11 099.60 | 122 721.36 | 41 366.38 | 848.00 | 125 837.97 | 48 718.38 | 46 473.12 | 40 368.71 | 225 266.41 | 84 996.99 | 42 980.51 |
| L ENTITY UNE 2016 | Risk to the municipality as at 30 June 2016 | R 20 497, 49 . A letter of demand has been received and sent to the Insurance Section for an investigation. Ongoing. | R1012.83. A letter of demand has been received and sent to the Insurance Section for an investigation. Ongoing. | R11099.6 .Ongoing. | R122721.36 .The matter has been finalised. | R 41 366.38 .The matter has been finalised. | R848. A letter of demand has been received and sent to Insurance Section for an investigation. The matter is ongoing. | R 125 837.97. A letter of demand has been received and various meeting held with the Billing Section. Ongoing. | R 48 718.38 . An appearance to defend has been filed. Ongoing. | R 40 236.47 plus Interest at 15.5 per cent per annum | R34 951.26 plus interest at 15.5 per cent per annum. | R 195 035.85 plus interest at 15.5 per cent per annum. The Plaintiff applied for summary judgement and this was successfully opposed. Matter not yet finalised. | R 73 590.47 plus Interest at 15.5 per cent per annum. The Plaintiff applied for summary judgement and this was successfully opposed. The matter is not yet finalised with Plaintiff not having moved further. | R 37 212. 56 plus interest at 15.5 per cent per annum. On 7 Nov 2014 the municipality filed a notice in terms of Rule 19 (1) to Plaintiffs particulars of claim. On 24 March 2015 plaintiff filed a notice of withdrawal of action. The matter has therefore been finalised. |
| THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | ATTORNEY/ADVOCATE INSTRUCTED | internal | Internal | Internal | Internal | Internal | Internal | Internal | Internal | Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 342 7669 Physical Address 161 Pietermaritz Street, Pietermaritzburg, 3201 Postal Address: PO Box 144, Pietermaritzburg, 3200. | Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 342 7669 Physical Address 161 Pietermaritz Street, Pietermaritzburg, 3201 Postal Address: PO Box 144, Pietermaritzburg, 3200. | Internal | Internal | Internal |
| | YEAR INITIATED | 2013 | 2013 | 2013 | 2013 | 2013 | 2014 | 2014 | 2014 | 2013 | 2013 | 2014 | 2014 | 2014 |
| | MATTER TYPE | Delictual Claim: Plaintiff's vehicle sustained damages due to colliding with a pothole. | Delictual Claim: Plaintiff's vehicle sustained damages due to colliding with a pothole. | Delictual Claim against the municipality initiated by plaintiff seeking compensation from the municipality for alleged losses incured. Claims are dealt with by insurance section. Plaintiff's claim based on the alleged negligence. | Contractual claim. The dispute eminates from the Plaintiff being owed monies in terms of a valid contract. | Contractual claim. The dispute eminates from the Plaintiff being owed monies in terms of a valid contract. | Delictaual Claim: A power surge caused damage to plaintiff's appliances. | Rates Recovery: The Plaintiff is disputing a rates account and is seeking reimbursment. | Delictual Claim: The claim arises from Plaintiffs vehicle having collided with a pothole in the vicinity of Blackburrow Road. | Delictual Claim: The Palintiff is suing the Municipality for damages to its underground cables allegedly caused by Municipal water pipes. | Delictual Claim: The Palintiff is suing the Municipality for damages to its underground cables allegedly caused by Municipal water pipes. | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. |
| | MATTER | V. Maharaj | N.I. Dlamini | K.Shangase | Bhamjee Attorneys | Bhamjee Attorneys | T.V. Zuma | ABI Soft Drinks Division | N. Buthelezi | Telkom SA LTD | Telkom SA Limited | Asiphakame Projects CC 9321-14 | Asiphakame Projects CC 9358-14 | Asiphakame Projects CC 9357-14 |
| | Ö. | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 |

| | | | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | L ENTITY IUNE 2016 | | |
|-----|--|--|------|--|--|-----------------|-----------------|
| Ö | MATTER | MATTER TYPE | YEAR | ATTORNEY/ADVOCATE INSTRUCTED | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| 137 | Bonding Mode Trade 1014 CC | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2014 | Internal | R 232 022.45 plus interest at 15.5 per cent per annum. On 20 November 2014 a notice in terms of Rule 19 (1) to Plaintiffs particulars of claim was filed and served. On 27 March 2015 the Plaintiff filed a notice of withdrawal of action. The matter has therefore been finalised. | 267 985.93 | 0.00 |
| 138 | Gonal Construction CC | claim for breach of contract for non- payent | 2014 | Internal | R901,118.93 plus 15 % interest per annum | 982 219.63 | 982 219.63 |
| 139 | Dezzo Holdings | Arbitration: alleged breach of contract by Municipalty: provision of housing. | 2014 | Xaba Attorneys, suite 201,2nd Floor, 251 Church Street, Fedsure House,tel: 0333457927, fax: 3456985, e-mail: dumi@xabainc.co.za PC Bezuidenhout SC Advocates Chambers 17 Prince Edward Street, Pietermaritzburg 033-8453522/082443836 fax 0333943734 | Summons issued by plaintiff in the amount of approximately R 8 million. Matter on-going. | 5 000 000.00 | 5 000 000.00 |
| 140 | EMT. Kapp | Delictual Claim: The plaintiff is suing the Municipality for damaged sustained to his vehicle as a result of an open trench in a public road. | 2014 | Internal | R13154.75 .Ongoing. | 13 154.75 | 13 154.75 |
| 141 | V. Barnabas | Delictual Claim: The claim arises from Plaintiff's vehicle having collided with a pothole in the vicinity of Plymouth Road. | 2014 | Internal | R18 228.00 .An appearance to defend has been filed. | 18 228.00 | 18 228.00 |
| 142 | Mabusi Contractor | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2014 | Internal | R8000 000.00. The plaintif issued a leter of demand against the Municipality for monies owed in terms of a contract. The matter has been referred to the relevant departments for a reponse. The matter is ongoing. | 8 000 000 00 | 8 000 000.00 |
| 143 | B.A. Zimu and NV Ngcobo | Delictual Claim: The matter arises from death of an employee from an explosion in an electrical power station. The claimaints are the dependants of the deceased employee. | 2014 | Diedricks attorneys,90© Roberts road, claredon, Pietermaritzburg, tel:3429808, fax:0862191672,e-mail:admin@diedriecksattorneys.co.za, Advocate Rall, 17 Prince edward street, Advocates' chambers | R7500 000.00 . The matter arises from death of an employee from an explosion in an electrical power station. The claimaints are the dependants of the deceased employee. The matter is being defended. | 7 500 000.00 | 7 500 000.00 |
| 144 | Telkom SA (PTY) LTD (127 Waterwork Road-Edendale) | Delictual claim: The plaintiff is suing the Municipality for damges to its underground cables alllegedly caused by Municipal water pipes. | 2014 | Lister and Lister Attorneys: Tel 033 345 4530 Fax: 033 342 7669 Physical Address 161 Pietermaritz Street, pietermaritzburg, 3201 Postal Address: PO Box 144, Pietermaritzburg, 3200. | R74803.9. Awaiting judgement in another case. Ongoing. | 74 803.90 | 74 803.90 |
| 145 | A. Ramsingh | Delictual claim:The plaintiff herein is suing the Municipality for damages suffered as a result of being arrested and detained unlawfully. | | Internal | R200000. The plaintiff herein is suing the Municipality for damages suffered as a result of being arrested and detained unlawfully. The claim is being defended inhouse and an appearance to defend has been filed. | 200 000.00 | 200 000.00 |
| 146 | Outshine Trading | Payment under Protest for opening of new electricity account. | 2014 | Internal | R50 032.23. Settlement negotiations have commenced. The matter is close to being finalised. Settlement negotiations have commenced. | 50 032.23 | 50 032.23 |
| 147 | E. G. Alexander | Delictual Claim: The Plaintiff is suing the Municipality as a result of colliding with a pothole whilst cycling in the vicinity of Murray Road. | 2014 | Internal | R83 499.00 plus interest at 15.5 per cent per annum. An appearance to defend has been filed. Ongoing. | 96 441.35 | 96 441.35 |

| <u> </u> | | | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | L ENTITY IUNE 2016 | | |
|----------|--|---|-------------------|--|--|-----------------|-----------------|
| O | MATTER | MATTER TYPE | YEAR INITIATED | ATTORNEY/ADVOCATE INSTRUCTED | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| 148 | Savells | Garnishee order. The Plaintiff instituted proceedings against the Municipality because the Municipality did not enforce a garnishee order. | 2014 | Matthew Francis Inc.221 pietermaritz street,tel0873510600, fax:0862428747,e-mail:mail@mfilaw.co.za, advocate AJ Dickson, 17 Prince Edward Street, Advocates' Chambers, tel: 38453542/3, fax: 38453544,e-mail:adickson@law.co.za | R1382.62 plus interest at 15.5 per cent per annum. A search for the employee is ongoing in order to assist the Muncipality in settling the matter. | 1 596.93 | 1 596.93 |
| 149 | M.I. Dlamini | Delictual claim. Plaintiff collided with a tree that had fallen across the road. | 2014 | Internal | R78 616.27. plus interest at 15.5 per cent per annum. The Municipality has filed a plea. Matter ongoing. | 90 801.79 | 90 801.79 |
| 150 | Msunduzi Secondary School | Garnishee order. The Plaintiff instituted proceedings against the Municipality because the Municipality did not enforce a garnishee order. | 2014 | Matthew Francis Inc.221 pietermaritz street,tel0873510600, fax:0862428747,e-mail:mail@mfilaw.co.za, advocate AJ Dickson, 17 Prince Edward Street, Advocates' Chambers, tel: 38453542/3, fax: 38453544,e-mail:adickson@law.co.za | R1093.18 plus interest at 15.5 per cent per annum. The plaintiff is suing the Municipality for failure to implement a garnishee order against an employee. A search has been conducted to establish the whereabouts of the said employee. | 1 262.62 | 1 262.62 |
| 151 | Kwezi Cash and Carry CC | Payment under Protest for opening of new electricity account | 2014 | Matthew Francis Inc.221 pietermaritz street,tel0873510600, fax:0862428747,e-mail:mail@mfilaw.co.za, advocate AJ Dickson, 17 Prince Edward Street, Advocates' Chambers, tel: 38453542/3, fax: 38453544,e-mail:adickson@law.co.za | R103 148.00 plus interest at 15.5 per cent per annum. A notice of exception was raised in relation to the plea prepared by counsel. We have amended the plea and this will be delivered shortly. | 119 135.94 | 119 135.94 |
| 152 | Jemma Inkanyezi (PTY) LTD | Delictual claim. Plaintiff is suing the Municipality pursuant to the taxation of a bill of costs in the High Court of South Africa. | 2014 | Diedricks attorneys, 90© Roberts road, claredon, Pietermaritzburg, tel:3429808, fax:0862191672,e-mail:admin@diedriecksattorneys.co.za, Advocate LE Combrink 17 Prince edward street, Advocates' chambers,tel: 38453537,fax:3428941,e-mail:larence@group8.co.za | R156 997.29 plus interest at 15.5% per annum. This matter was settled in Mya 2015. The Municipality agreed to pay the sum claimed as well as legal fees. | 181 331.87 | 181 331.87 |
| 153 | Sikelephi Ngubane | Delictual Claim: This claim arises from plaintiff's vehicle having collided with a municipal vehicle driven by a municipal employee in the course and scope of his employment. | 2014 | Internal | R17 312,33 plus interst at 15.5 per cent per annum. This claim arises from plaintiff's vehicle having collided with a municipal vehicle driven by a municipal employee in the course and scope of his employment. The claim is being defended and an appearance to defend has been entered. | 19 995.74 | 19 995.74 |
| 154 | Farouk Jasat | Delictual Claim:Plaintiffs motor vehicle collided with a pothole on Scania Road Intersection. | 2014 | Internal | R54 588.60. The matter is being defended, during May pre-trial notices exchanged. | 54 588.60 | 54 588.60 |
| 155 | Blomeyers Cooling CC | Delictual Claim against the municipality initiated by plaintiff seeking compensation from the municipality for alleged losses incured. Claims are dealt with by insurance section. Plaintiff's claim based on the alleged negligence. | 2014 | Internal | R225,284.68 | 225 284.68 | 225 284.68 |
| 156 | NS Ngwenya | Delictual claim. Plaintiff's vehicle collided with a municipal vehicle. | 2015 | Internal | R24 351.28 plus interest at 9% per annum. This claim arises from amotor vehicle collision in the vicinity of Pine Street involving plaintiff's vehicle and a municipal vehicle driven by a municipal employee in the course and scope of his employment. The claim is being defended inhouse and an apperance to defend has been filed. Matter on-going. | 26 542.90 | 26 542.90 |
| 157 | Bermin Investments CC t/a Magalela electrical | Contractual claim. Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2015 | Internal | R 170 100 .69. This is a claim arising from a contractual dispute. The claim is being defended and an appearance to defend as well as a defendant's plea have been filed. | 170 100.69 | 170 100.69 |

| 9 | | | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | IL ENTITY JUNE 2016 | | |
|--------|---|---|------|---|---|-----------------|-----------------|
| Ö Ö | MATTER | MATTER TYPE | YEAR | ATTORNEY/ADVOCATE INSTRUCTED | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| 158 | MS Bastew | Delictual Claim: This is a claim arising from a power outage/surge which caused damage to plaintiff's household goods. | 2015 | Internal | R 21 000.00. This is a claim arising from a power outage/surge which caused damage to plaintiff's household goods. A letter of demand has been received and the insurance section has been informed. | 21 000.00 | 21 000.00 |
| 159 | S. Dewraj | Delictual Claim: This claim arises from a motor vehicle collision in the vicinity of Pine Street involving plaintiff's vehicle and a municipal vehicle driven by a municipl employee in the course and scope of his employment. | 2015 | Internal | R 22 250.06. This claim arises from a motor vehicle collision in the vicinity of Pine Street involving plaintiff's vehicle and a municipal vehicle driven by a municipl employee in the course and scope of his employment. The claim is being defended and an appearance to defend has been filed. | 22 250.06 | 22 250.06 |
| 160 | D. Ellapen | Delictual Claim: The claim arises from plaintiff's vehicle colliding with a pothole in the vicinity of Murray Road. | 2015 | Internal | R 12 109. 06. The claim arises from plaintiff's vehicle colliding with a pothole in the vicinity of Murray Road. The matter is being defended inhouse and an appearance to defend has been filed. | 12 109.06 | 12 109.06 |
| 161 | L. Mentory | Delictual Claim: The plaintiff is suing the Municipality for damages as a result of his motor vihicle having collided with a pothole in the vicinuity of Otto's Bluff Road. | 2015 | Internal | R 31 487.02 . The matter is Ongoing. An appearance to defend has been filed. | 31 487.02 | 31 487.02 |
| 162 | Y. Mahomed | Delictual Claim: Plaintill fell and sustained injury whilst walking on an uneven pavement in the vicinity of Retief Street. | 2015 | Internal/Insurance | R 250 000.00 . A letter of demand has been received and sent to the Insurance Section for an investigation. Ongoing. | 250 000.00 | 250 000.00 |
| 163 | Telkom SA | Delictual Claim: The matter arises from damage to underground cables that Plaintiff alleges was caused by Municipal water pipes. | 2015 | Internal | R8671.31. Telkom is suing the Municipality because of its damaged underground cables in the vicinity of Slangspruit, Edendale. A letter of demand has been received and relevant departments have been contacted to provide information prior to responding. | 8 671.31 | 8 671.31 |
| 164 | Mahommed Hussain Khan N.O. and another. | Delictual claim. Plaintiff is suing the Municipality for overcharges in relation to rates. | 2015 | Internal | R 49 226.92. The plaintiffs sued the Municipality for a refund that they were due in terms of an application for a rates clearance certificate. The claim has been settled. The matter is now finalised. | 49 226.92 | 0.00 |
| 165 | CJ Booysen | Delictual Claim: The claim arises from plaintiff's vehicle colliding with a pothole in the vicinity of Princess Margaret Street. | 2015 | Internal | R12 646.24. The claim arises from plaintiff's vehicle colliding with a pothole in the vicinity of Princess Margaret Street. The claim is being defended inhouse and an appearance to defend has been filed. | 12 646.24 | 12 646.24 |
| 166 | AJC White | Delictual Claim: The matter arises from plaintiff having fallen into an uncovered meter box in the vicinity of Flemming Street/Prince Alfred Street. | 2015 | Internal/ Insurance | R100 000.00. The clain herein arises from plaintiff having fallen into an uncovered meter box in the vicinity of Flemming Street/Prince Alfred Street. The claim is being defended inhouse and an appearance to defend has been filed. | 100 000.00 | 100 000.00 |
| 167 | SM Ally's Builders and Contractors 786 CC t/a Ally's Construction and Plumbers CC | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2015 | Internal | R10 203.00, plus interest at 9% per annum and R 6 384 plus interest at 9% per annum. The Plaintiff has issued two separate summonses with respect to the monies mentioned herein. The summonses have been diarised and the relevant officials have been notified with a view to having consultations on the matter. Matter on-going | 18 079.83 | 18 079.83 |

| | | | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | L ENTITY JUNE 2016 | | |
|-----|--|---|------|---|---|-----------------|-----------------|
| Š. | MATTER | MATTER TYPE | YEAR | ATTORNEY/ADVOCATE INSTRUCTED | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| 168 | Southern African Music Rights Organisation | Breach of contract in terms of copyright laws. | 2015 | Matthew Francis Inc.221 pietermaritz street,tel0873510600, fax:0862428747,e-mail:mail@ mfilaw.co.za | R170 265.21 Summons received. Municipality entering an appearance to defend. Matter on-going. | 170 265.21 | 170 265.21 |
| 169 | Abbas Ghulam | Delictual Claim: The claim arise from an alleged assault by a Municipal Traffic Officer in the course and scope of his employment. | 2015 | Insurance | R1 000 000.00 plus interest at 15% per annum. | 0.00 | 1 150 000.00 |
| 170 | APS Panelbeaters | Delictual Claim: The claim arises from a new meter that was installed at Plaintiff's premises giving inaccurate readings resulting in Plaintiff being overcharged. | 2015 | Internal | R136 225.00; R45 500.00; 111 000.00; 250 000.00 | 0.00 | 542 725.00 |
| 171 | Roy Rohit Ramjathan | Delictual Claim: The claim arises from Plaintiffs vehicle having collided with a pothole on a public road that falls within the jurisdiction of the Municipality. | 2015 | Internal | R22 682.56 | 0.00 | 22 682.56 |
| 172 | SM Mazibuko | Delictual Claim: The claim arises from an incident whereby Plaintiff's motor vehicle collided with a Municipal vehicle driven by a Municipal employee in the course and scope of his employment. | 2015 | Internal | R11 395.73. | 0.00 | 11 395.00 |
| 173 | Telkom SA Limited (15146/2015) | Delictual Claim: Plaintiff is suing the Municipality due to damage to its underground cables allegedly cause by Municipal water pipes. | 2015 | Matthew Francis Inc.221 pietermaritz street,tel0873510600, fax:0862428747,e-mail:mail@ mfilaw.co.za, | R75 344.42 | 0.00 | 75 344.42 |
| 174 | Telkom SA Limited (14572/2015) | Delictual Claim: Plaintiff is suing the Municipality due to damage to its underground cables allegedly cause by Municipal water pipes. | 2015 | Matthew Francis Inc.221 pietermaritz street,tel0873510600, fax:0862428747,e-mail:mail@ mfilaw.co.za, | R43 262.08 | 0.00 | 43 262.08 |
| 175 | Anthoo Marion and Associates | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2015 | Internal | R12935.00. An appearance to defend has been filed at court. | 0.00 | 12 935.00 |
| 176 | A. Aboobaker | Delctual Claim: Plaintiff's vehicle collided with a municipal vehicle driven by an employee in the course and scope of his employment. | 2015 | Internal | R10 411.46 | 0.00 | 10 411.46 |
| 177 | L. Van Zyl | Delictual Claim. Plaintiff's motor vehicle collided with a Municipal vehicle driven by an employee in the performance of his duties. | 2016 | Internal | R46 692.18. Matter is ongoing. | 0.00 | 46 692.18 |
| 178 | N. Singh | Delictual Claim: Plaintiff'svehicle collided with a pothole ona public road that falls within the jurisdiction of the Municipality. | 2016 | Internal | R 9 406.21 | 0.00 | 9 406.21 |
| 179 | S. W. Khanyile | Delictual Claim: Plaintiff claims that he was unlawfully assulted and detained by Municipal Traffic Officers. | 2016 | Internal/Insurance | R200 000.00. Matter is ongoing. | 00.00 | 200 000.00 |

| | | | | THE MSUNDUZI MUNICIPALITY AND ITS MUNICIPAL ENTITY APPENDIX F SCHEDULE OF CONTINGENT LIABILITIES AS AT 30 JUNE 2016 | L ENTITY JUNE 2016 | | |
|-----|---|---|-------------------|---|--|-----------------|-----------------|
| Ŏ. | MATTER | MATTER TYPE | YEAR INITIATED | ATTORNEY/ADVOCATE INSTRUCTED | Risk to the municipality as at 30 June 2016 | Total 2015 R | Total 2016 R |
| 180 | M. Brown | Delictual claim: The Plaintiff claims that he was arrested unlawfully by a Municipal Traffic Officer. | 2016 | Internal/Insurance | R257 000.00 | 00:00 | 257 000.00 |
| 181 | Khuselani Security: Case number 4474/16 | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2016 | Matthew Francis Inc.221 pietermaritz street,tel0873510600, fax:0862428747,e-mail:mail@mfilaw.co.za, | R14 660 993.31. This is a High Court matter. An appearance to defend has been filed. | 00:0 | |
| 182 | S.S.Nyoka | Delictual Claim: The Plaintiff has sued the Municipality as a result of a collission involving a Municipal Vehicle and Plaintiff's vehicle. | 2016 | Internal | R67 008.77. The summons herein was issued in the Magistrates Court. An appearance to defend has been filed. | 00.0 | 67 008.77 |
| 183 | llitha Research and Management CC | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2016 | Internal | Re2 768.00. The summons was issued in the Magistrates Court. Further partulars were sought from ICT and an appearance to defend has been filed. The matter is ongoing. | 00.0 | 62 768.00 |
| 184 | L.M. Stillies | Delictual Claim: The Plaintiff herein as sued the Municipality as a result of injuries sustained during a fall on an unvovered manhole. | 2016 | Insurance/ External Insurance (Attorneys to be confirmed) | R864 272.36. The summons was issued at the High Court. An appearance to defend has been filed. | 00.00 | 864 272.36 |
| 185 | Escor Construction | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2016 | Matthew Francis Inc.221 pietermaritz street,tel0873510600, fax:0862428747,e-mail:mail@mfilaw.co.za, | R2 166 927.30. The summons was issued at the High Court. An apearence to defend has been filed. | 00:00 | 2 166 927.30 |
| 186 | Various Employees from Community Services (31) | Delictual Claim: Plaintiffs are suing the municipality for alleged assault that took place during an unprotected strike. | 2016 | Internal/Insurance | R350 000.00 claimed by each employee (R10 850 000.00). Letters of demand have been received and forwarded to external insurers. | 0.00 | 10 850 000.00 |
| 187 | Bigen Afrika Services (PTY) Ltd. | Contractual Claim: The Plaintiff is suing the Municipality for monies owed in terms of a contract. | 2016 | Matthew Francis Inc.221 pietermaritz street,tel0873510600, fax:0862428747,e-mail:mail@ mfilaw.co.za, | R919 979.31. A summons has been received. An appearance to defend will be filed at court. Matter on-going. | 0.00 | 919 979.31 |
| | | | | | | 84 745 591.04 | 100 877 293.08 |

OTES

1. The Municipality is also involved in numerous cases regarding the collection of outstanding service charges owed by consumers. For the purpose of this exercise, these cases are not listed here.

^{2.} The Municipality has been granted authority by the National Prosecuting Authority to commence criminal prosecutions in the Magistrate's court against offenders of Municipal Bylaws. These prosecutions are not listed here.

CHAPTER 5 - SAFE CITY (MUNICIPAL ENTITY)



SAFE CITY MSUNDUZI NPC, Reg. No. 2010/024562/08

CHAIRPERSON'S ANNUAL REPORT - FOR THE YEAR ENDING 30TH JUNE 2016

1. BACKGROUND

Safe City Pietermaritzburg was formally constituted as an Association incorporated under section 21 of the Companies Act on 28 March 2002. The intervention Team that took over Msunduzi Municipality administration, raised concerns that according to the MFMA that it is illegal to fund an organisation registered under section 21, and therefore, in order for Safe City to comply, it was compelled to register as a (Pty) LTD company. Subsequently, to ensure that Safe City complies with the MFMA, it was required to deregister as a section 21 company, and re-registered as Safe City Msunduzi (Pty) LTD in December 2010 thereby remaining legal as an entity of Msunduzi Municipality. Safe City has been advised to register as a Non For Profit Company due to tax complications and the application has been approved by the Companies Intellectual Properties Commission (CIPC).

The Safe City project is a partnership which is governed by an agreement by which the Municipality would make the necessary financial resources available for the operation of the organisation as well as the capital expenditure required to extend the CCTV surveillance to other parts of the city. The Service Level Agreement (SLA) for the financial year 2015/16 forms part of a three year SLA which has been agreed upon and signed by the Municipal Manager and Safe City Chairperson on the 30 July 2015.

2. DIRECTORS

The following persons are Directors of Safe City Msunduzi NPC. It must be noted that there are still vacancies to be filled to achieve the maximum composition of Board members.

| Name of Director | Background Details | Number of Board Meetings Attended |
|-------------------------|---|--------------------------------------|
| Ms. Z Sokhela | Director of BP Cascades Service Station, Past President and Member of PCB, UFET Council, UKZN Council and current chairperson of the Safe City Board of Directors. | 5 |
| Ms. R Gamede | N/A | 0 |
| Mr D Winship | Retired CEO: Hulletts Aluminium, Retired Executive Director of Tongaat Hulett Group, Member of BFC, Director of Life Line and founder member of Safe City. | 4 |
| Mr V C Biggs | Retired Director: McCarthy Motors, Member of Allison Homes, Member of SAVS/NCVV, Member of BFC and founder member of Safe City. | 6 |
| Ms. R Singh | Manager: Business Development: Risk & Compliance Dissemination: Kwa Zulu- Natal Law Society | 1 (became Director in April 2016) |
| Mr K Vorster | Financial Planner for PSG, Member of BFC. Currently Chairman of Business Fighting Crime, member of the non-Ferrous Metal Group as well as the Banking Task Team. | 3 |
| Mr. S Ako-Nai | Occupation: Consultant & Academic & Coach (integral life coach) a) Academic: Lecture, University of Kwazulu-Natal, PMB - Information Technology i. Systems Analyses and Design ii. Project Management iii. Infrastructure & Telecommunications in Business b) Executive Consultant: Dydx Business Technologies - Advisory - Business Strategy & IT Strategic Alignment - Business IT Solutions - IT requirement analysis & implementation c) Institute of Directors KZN Branch - KZN Committee Member - Past Chairman & Vice-Chairman of the Committee - Mandate i. Advance Corporate Governance iii. Grow membership iii. Advance member's interest d) ISACA: Academic Advocate - Advance the growth of student development in IT audit, risk, governance and systems security | 4 (Became director in Oct 2015) |
| Ass Comm. T Davis (ret) | Retired SAPS Area Commissioner: KZN Midlands, Member of Business Fighting Crime and Regional Chairperson: The League of Retired SAPS Members. | 3 |

The following directors have resigned during 2015/16.

| Name of Director | Reason for resigning | Number of Board Meetings Attended |
|------------------|---------------------------------------|-----------------------------------|
| Ms. D Harrison | Re locating to Johannesburg | 5 |
| Ms P Dlamini | Study commitments | 0 |
| Mr D Kambouris | Resigned at AGM held on 26th Aug 2015 | 1 |

3. PARTNERS

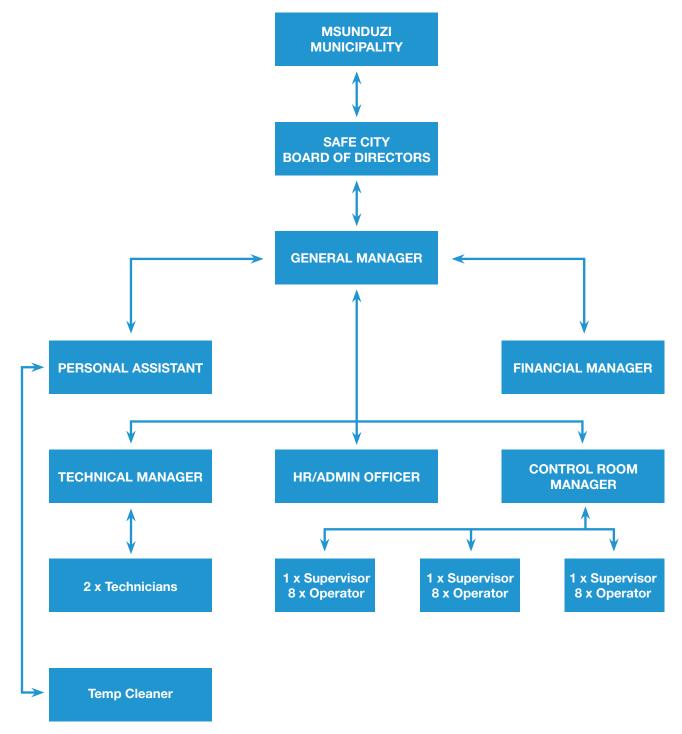
Business Fighting Crime (BFC) remains a sponsor on various activities for Safe City and has borne the costs of marketing an SMS crime alert campaign that was initiated by Safe City in 2008 and recently the cost of developing a crime fighting App. The App will enable users to send pictures of suspicious persons or vehicles to Safe City for the necessary follow up actions. Safe City also received other financial assistance in the form of discounts which will be explained in para 6.3

Safe City considers its partnership with the Msunduzi Municipality and the SAPS to be one of its notable strengths, while it also enjoys constructive relationships with the National Prosecuting Authority, BFC and various Community Police Forums. Operational meetings are been held on a regular basis to discuss matters of concern and to improve the working relationship.

We have a Traffic and Security representative who performs duties on week days between 07:00 and 16:00. A dedicated camera control desk has been made available solely for the purpose to detect bylaw infringements and to monitor traffic wardens performing point duty during peak traffic hours. There is however a dire need for a dedicated Municipal Response team to respond timeously to all bylaw infringements detected by Safe City. Incidents such as the posting of illegal abortions posters are detected on a daily basis but the response from Municipal Traffic and Security is not efficient in order to combat this menace.

4. STAFFING

SAFE CITY MSUNDUZI NPC ORGANOGRAM AS AT 30TH JUNE 2016



5. PARTICULAR MATTERS RELATING TO THE YEAR 2015/16

5.1 Safe Guarding of Priority Primary Electrical Sub Stations.

During the financial year 100 CCTV cameras were installed at the following priority primary sub stations at a cost of R6 800 000 (exl vat).

| Sub Station | Number of CCTV cameras |
|---------------|------------------------|
| Riverside | 16 |
| Retief Street | 18 |
| Prince Alfred | 15 |
| Mkodeni | 15 |
| Hesketh | 6 |

| Sub Station | Number of CCTV cameras |
|-------------|------------------------|
| Woodburn | 8 |
| Northdale | 8 |
| Pine Street | 14 |

The above are been monitored 24/7 at the Safe City Control Room as well as at the Electricity Dept. in Havelock Road. It needs however to be emphasized that the above installation is only phase 1 of three phases to ensure that all Msunduzi Priority substations are effectively safe guarded against vandalism and theft of equipment.

5.2 Msunduzi Monthly Risk Management Meeting

Safe City attends the monthly Municipal Risk Management Meeting together with other Traffic and Security business units. This meeting provides us with the opportunity to inform and share relevant information with the stakeholders. Monthly operating successes, shortcomings and other bylaw related matters is been reported to the Deputy Municipal Manager for Community Services.

The Public Announcement System as a Law Enforcement Tool

The PA system has been used with great success during the past financial year. Please see statistics in the below.

The PA system is being utilised for the following purposes:

When suspects are detected in an area, pedestrians or the public will be warned to be on the alert and to secure their valuables as they might become a victim of crime.

Potential victims will be advised to secure their handbags or valuables against bag-snatchers or pick-pocketers.

Suspects will be warned that they are under surveillance which in turn will be reduce their opportunities to commit a crime.

It is envisaged that more speakers will be added in identified hotspot areas.

| Type of Announcement | Number of Occasions |
|---|---------------------|
| Suspicious Behaviour | 156 |
| Municipal Bylaw Infringements | 111 |
| Possible Possession of Stolen Property | 64 |
| Fighting | 54 |
| General Public Warnings | 34 |
| Theft | 12 |
| Att. Robbery | 9 |
| Warning for possible pick-pocketers or ATM fraudsters | 7 |
| Possession of Dangerous Weapon | 7 |
| Warning unruly/drunk patrons | 5 |
| Other | 15 |
| Total | 474 |

Installation of Static Cameras in the CBD:

The current PTZ and Dome cameras does not allow for constant 24/7 monitoring of crime hotspots as the cameras have pre-set tours in order to cover a 360 degree area when not operated by an operator. Due to the increased demand from Law Enforcement agencies to detect incidents such as accidents and pick pocketing at ATM's Safe City has decided to embark on a project to supplement the existing PTZ and Dome Cameras with static cameras. A static camera was installed on the corners of Boshoff and Pietermaritz streets in order to monitor smash and grab incidents at the intersection. This camera had already assisted the SAPS Organised Unit in the identification of a vehicle used in a cash in transit robbery which occurred inside the Prof Nyembezi building. There is however certain technical issues which still has to be resolved before the system can be rolled out to other crime hotspots.

6. FINANCE:

6.1 Safe City Capital Budget for 2016/17

The amount of R7 752 000:00 (incl vat) which was paid to Safe City on 17th June 2015 has been expended in the above financial year with the installation of 100 CCTV cameras at Primary Sub Stations. See para 5.1.

We sincerely hope that funding in this regard will continue in order to expand the CCTV footprint of our municipality. A three (3) year business plan and proposal will be prepared for the completion of the project and be submitted to Msunduzi Municipality.

6.2 Safe City Operating Budget for 2016/17

Safe City has applied for R6 467 220 (incl vat) for the 2015/16 financial year in order to maintain its high level of service excellence. We would like to thank the Municipality for allocating the said amount to us. This increase has been used to maintain the ageing CCTV infrastructure and also to accommodate staff salary increases and benefits in accordance with PSIRA guidelines.

For the financial year 2016/17 the amount of R7 799 000 (incl vat) has been applied for. The sharp increase in budget allocation is to accommodate the estimate cost of R500 000 to be paid to the Auditor General and the amount of R360 000 to be paid for insuring assets which has been transferred from the Municipality to Safe City. The allocation will also be used to ensure that:

staff salaries are as per the Sectorial 6 determination

staff benefits such as medical aid and pension fund is maintained.

maintenance is conducted on the expanded CCTV system as per the SDBIP for 2016/17

the introduction of static cameras as per of the maintenance program See para 5.4.

6.3 Financial Contributors:

The following local companies and institutions paid for or gave discounts to Safe City in the day to day running of the business.

| Name of Co | Value | Period | Event |
|------------------------------|-------------------|--------------|--|
| Business Fighting Crime | R32 500.00. | Per annum | Monthly lease for the Coretalk SMS system, designing and monthly lease of Safe City Crime fighting APP. Co-payments for RAS 2016 event |
| Ben Booysen | R15 299.71 | Per annum | Reduction in monthly maintenance of air conditioners |
| Mikros Traffic Monitoring | R9 718.79 | Per annum | No increase in monthly lease of ANPR system |
| XTEC | R7 500.00 | Per annum | No charge for lease of equipment. Only pay for copies made |
| Safe City Board of Directors | Can be quantified | Continuously | All members are performing duties on a voluntary basis |

7. CONTROL CENTRE PERFORMANCE:

7.1 Core Functions:

The 24/7 surveillance operation is the core of Safe City's business. It is ISO 9001 certified and SABS approved.

Primary Function:

The monitoring of traffic and Municipal Bylaws such as littering, street gambling and illegal trading.

Facilitating the Automatic Number Plate Recognition (ANPR) system for the execution of outstanding traffic warrants and the recovery of outstanding revenue. The prevention, detection and investigation of crime

The maintenance of the existing CCTV system

Advising Msunduzi Municipality on expansion of CCTV system

Oversee the design, specification and installation of new CCTV equipment.

Secondary Function:

Facilitating the Disaster Management JOC

The monitoring of gatherings, marches and events of public interest within camera visual area.

Attend meetings with the Municipality to determine possible additional services.

Liaise with Community Police Forums, Bank Task Group and Non Ferrous Metal Forum.

Informing the public and business community regarding current crime tendencies and advise them on crime prevention strategies.

Receive and disseminate crime information and public complaints via the Safe City SMS Safe project and App to the relevant role-players'.

7.2 Standard Procedure

The crime statistics for Pietermaritzburg are submitted to the Control Room every morning by the SAPS.

These statistics together with observations made by surveillance is discussed every morning with SAPS coordinator and Municipal Security and Traffic officials, if present. An operational plan is then compiled to address any tendencies detected or planned events.

This enables operators to be more crime prevention orientated. All suspicious incidents noted on camera are recorded as an "Incident detected". The SAPS and Traffic Officer present in the Control Room will determine the appropriate response required to address the matter.

The yearly target for SAPS dispatches is between 50% and 60% of Incidents Detected. A record is maintained of vehicle despatches as compared with Incidents detected.

An arrest is made when the suspect is apprehended. It often happens that after an arrest has been made the complainant refuses to open a case. This tendency is very frustrating as suspects then continue to commit crimes elsewhere. The latter is then reflected as a preventable operation.

7.2.1 Summary of Operational Performance: 2015/16

| Description | Total for Year | Target for Year | Diff % |
|--|----------------|-----------------|---------|
| No of Incidents Detected | 5110 | 4560 | +12% |
| Response by SAPS Units | 980 | 1152 | - 14.9% |
| No Response by SAPS | 112 | 0 | -112% |
| No Response by Municipal Law Enforcement | 212 | 0 | -212% |
| Arrests Effected | 230 | 190 | + 21% |
| SAP Response Time | 6.2 min | 4 min | + 55% |
| % Camera down time | 1.71% | 1% | + 71% |

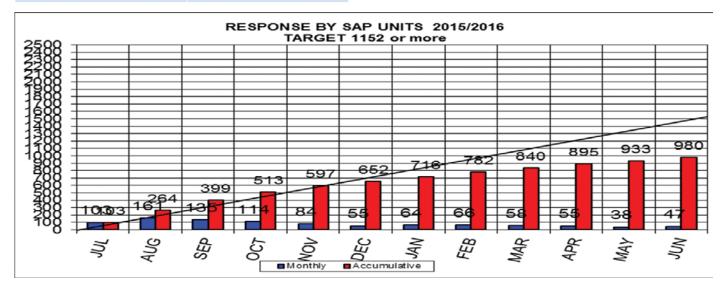
| Description | Total for Year | Target for Year | Diff % |
|---------------------------------------|----------------|-----------------|--------|
| Bylaw Incidents detected | 976 | | |
| Response by Municipal Law Enforcement | 179 | | |

7.2.1.1 Incidents Detected

The total number of incidents detected was 5110 compared to 4560 incidents the previous year. The increase can be attributed to an addition of an additional operating desk for monitoring bylaw infringements.

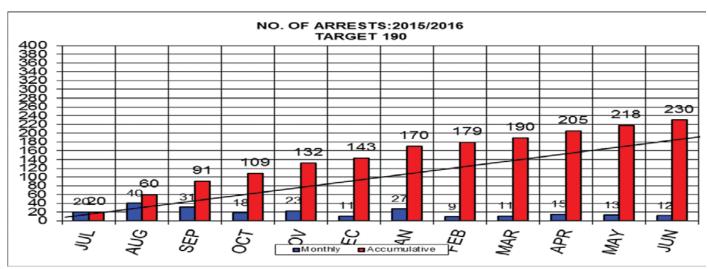
Some of the incidents detected are as follows:

| Туре | Number |
|-------------------------------|--------|
| Fighting | 1454 |
| Bylaw Infringements | 976 |
| Suspicious behaviour | 556 |
| Possible Poss. of Stolen Prop | 517 |
| Motor vehicle Accidents | 456 |
| Robbery Related | 171 |
| Marches and Gatherings | 110 |
| Medical Conditions | 61 |
| Drug Related | 5 |



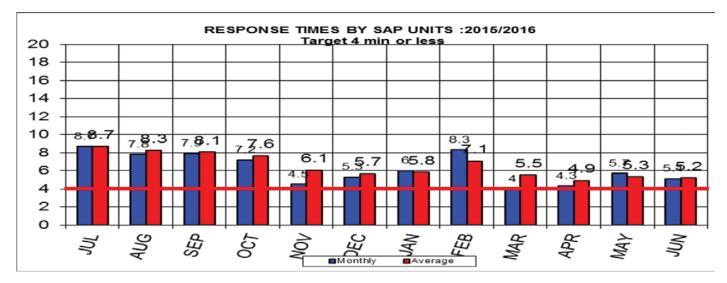
7.2.1.2 Responses by the SAPS

The total number of responses of the SAPS was 980 compared to the target of 1152. The decrease in the number of reported robbery cases.



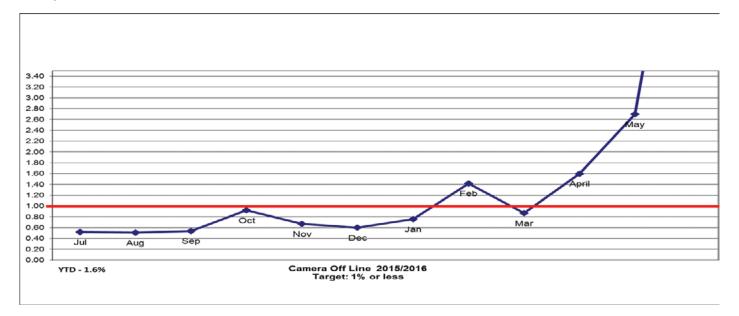
7.2.1.3 Arrests Made:

The number of arrest made was 230 compared to the target of 190. The increase can be attributed to the dedicated SAPS response team assigned to Safe City for quick reaction to incidents detected on camera. The Matsheni Beer Hall are however is in serious need to be revamped and to be controlled in terms of the bylaws. This premises remains a main contributor to serious crime in the lower CBD area.



7.2.1.4 SAPS Response Time

The average response time for SAPS vehicles to respond is calculated from the time of notifying the SAPS Emergency Control Room until a vehicle arrives on the scene. Time was 6.2 min compared to the 4 min target. SAPS response times are subject to traffic congestion and the availability of manpower. This matter as well as other SAPS response related issues are a standard item on the agenda at the monthly Area Cluster Commander's meetings.



7.2.1.5 Camera Downtime:

The average camera downtime was 1.71%. Safe City's target has always been 1%. The sharp increase towards the end of the year can be attributed to the theft municipal power cables in the lower CBD area and the delay in replacing these cables. On a number of occasions vehicle accidents and overloaded trucks damaged the optic fibre. In case of the later Safe City has always managed to repair the damaged fibre within 48 hours but the power cables we a relying on the Electricity Dept.

Reported Serious Crime Statistics:

Please note that the statistics as provided by the SAPS Pietermaritzburg is for operational evaluation and is not for public consumption.

| Incidents | 2015/16 | 2014/15 | Inc /Dec % | Safe City Arrests |
|-------------|---------|---------|------------|-------------------|
| Murder | 29 | 34 | -14.7% | 1 |
| Att. Murder | 17 | 34 | -100% | 3 |
| Ass. Com | 452 | 551 | -17.9% | 1 |

| Incidents | 2015/16 | 2014/15 | Inc /Dec % | Safe City Arrests |
|--------------------|---------|---------|------------|-------------------|
| Ass. GBH | 216 | 240 | -10% | 7 |
| Rape | 47 | 59 | -20.3% | 0 |
| Rob with F/A | 61 | 57 | +7% | 0 |
| Rob Other | 314 | 439 | -28.5% | 13 |
| Rob Com | 300 | 431 | -30.4% | 39 |
| Bus. Rob | 43 | 45 | -4.4% | 9 |
| Hi Jacking | 29 | 7 | +314.3% | 0 |
| Theft from M/V | 159 | 107 | +48.5% | 0 |
| Theft out of M/V | 525 | 513 | +2.4% | 33 |
| Theft of M/V | 131 | 98 | +33.7% | 0 |
| Burglary Bus./Att. | 365 | 314 | +16.2% | 15 |
| A Crime (Serious) | 8374 | 8170 | +2.5% | 230 |

The total serious crimes reported for 2015/16 shows an increase of 2.5% compared to the previous year. The primary crime contributor in this regard is Property Crime which shows an average increase of 82.9%. Hi Jacking is the main contributor with incidents occurring most out of camera area in secluded areas where prostitution is rife. Theft of and from motor vehicles occur mostly in residential areas. Theft out of motor vehicle cases using remote blockers was high in the CBD area but with the assistance of the SAPS Rapid Response Unit and parking attendants employed by Penzascore this tendency could be addressed. The abuse of alcohol can still be regarding as the main contributing factor violent crimes such as murder, assault and rape. Regular SAPS operations in the vicinity of the Matsheni Beer Hall also had the desired effect.

8. KPA's/KPI's 2015/16

Safe City KPA's and KPI's for 2015/16 is aligned with the SDBIP.

| SDBIP REF- ERENCE | NATIONAL KEY PERFORMANCE AREA | PROGRAMME | PROJECT | WARD | ANNUAL TARGET / OUTPUT | ANNUAL PROG- RESS - ACTUAL |
|----------------------|-------------------------------------|--|--|---------------------------|---|---|
| SC 01 | NKPA 6 - CROSS CUTTING | Crime & Bylaws Monitoring through CCTV Camera | 24 Hour crime watch through CCTV Cameras in areas with CCTV coverage | 22, 27, 30, 32, 33, 35 | 169 CCTV Cameras to be monitored 24 hours in all areas with CCTV coverage by the 30th June 2016 | 169 cctv cameras installed and monitored 24 hours at 30th June 2016 |
| SC 02 | NKPA 6 - CROSS CUTTING | Crime & Bylaws Monitoring through CCTV Camera | Reporting of detected criminal incidents | 22, 27, 30, 32, 33, 35 | 12 x Monthly Reports of criminal incidents detected by CCTV Cameras prepared and submitted to the DMM: Community Services within 7 days after month end by the 30th of June 2016 | 12 x Monthly reports submitted to DMM Community Services by 30th June 2016 |
| SC 03 | NKPA 6 - CROSS CUTTING | Crime & Bylaws Monitoring through CCTV Camera | Reporting to SAPS or Municipal Traffic Dept. Or Security of every detected criminal or suspicious incidents or bylaws violation | 22, 27, 30, 32, 33, 35 | 2 Minutes Turn-around time of reporting to SAPS or Municipal Traffic Dept. Or Security of every criminal or suspicious incidents & Bylaws violations taking place in all areas with CCTV Camera coverage by the 30th of June 2016 | 1.7 min turn-around time achieved at 30th June 2016 |
| SC 04 | NKPA 6 - CROSS CUTTING | Maintenance of CCTV Equipment's | Inspection of CCTV equipment's | 22, 27, 30, 32, 33, 35 | 240 x CCTV inspections conducted as per the maintenance schedule by Safe City Technicians by the 30th of June 2016 | 289 x CCTV inspections conducted as per maintenance schedule at the 30th June 2016 |
| SC 05 | NKPA 6 - CROSS CUTTING | Maintenance of CCTV Equipment's | Turn-around to repair of faulty CCTV equipment's as per the Faults Register/Book | 22, 27, 30, 32, 33, 35 | Average 5 days turn-around time to repair faulty CCTV equipment as per the Faults Register/Book by the 30th of June 2016 | 24 min turn - around time to repair faulty CCTV equipment by 30th June 2016 |

9. SUSTAINABILTY AND GOVERNANCE:

The Board of Directors is committed to maintaining strict ethical standards in the operations of Safe City, and accordingly undertakes from time to time reviews of its business practices and governance responsibilities. In this regard a number of important policies has been compiled and approved by the Board of Directors

10. CONCLUSION

The relationship with the city's administration has again been very fruitful during 2015/16 and Safe City would like to thank the Mayor, Councillor Ndlela, the Municipal Manager and other senior officials for their constructive support towards the Safe City project and for supporting our belief that Safe City is performing a valuable community service.

It remains an important challenge for Safe City to be a centre of excellence in order to ensure the safety of the public when visiting the Msunduzi precinct and also to provide an acceptable service to the Municipality, SAPS, National Prosecuting Authority and other stakeholders. We also strive to identify areas of concern which might have a negative impact on the social well been of our communities and report shortcomings with recommendations timeously to the relevant role players such as Msunduzi Municipality and the SAPS. In this regard we are extremely grateful that

the municipality allocated the necessary funds to Safe City in order to start the process of safeguarding our electrical sub stations. This project is however not completed and as mentioned in para 6.1 Safe City intends submitting a three (3) year Business Plan for the completion of the project.

Also of equal importance is to assist the Municipality in the enforcement of relevant bylaws. In order to achieve the latter Safe City would appeal to the Municipality to establish a dedicated Municipal Re Action Unit who can operate in conjunction with Safe City to effectively address bylaw infringements. This action will also reduce opportunities for serious crime to take place especially in congested areas.

We would also like to thank all partners including BFC, SAPS, National Prosecuting Authority and several others who are, to a lesser or greater extent, stakeholders in our operation.

The members of the Safe City Board are thanked and commended for their support and commitment.

The Board wishes thank the Management and staff of Safe City, as well as the Project Engineer, Mr. Pieter Janse van Rensburg of Dihlase Consulting Engineers for the guidance in respect of the CCTV installation at Primary Sub stations.

We reserve our particular gratitude to the Msunduzi Municipality, the main funders of this operation. We acknowledge too the financial and moral support of Business Fighting Crime, Pietermaritzburg Chamber of Business, Ben Booysen, XTec, Mikros as well as the valuable assistance rendered by legal advisors Johnathan Carr and Associates, our auditors Colenbrander Inc, and the local media on safety and security matters.

Safe City Msunduzi NPC (Registration number 2010/024562/08) Annual Financial Statements for the year ended 30 June 2016

General Information

Country of incorporation and domicile South Africa

Nature of business and principal activities Provide camera surveillance under the jurisdiction of the Msunduzi

Municipality

Directors Z Sokhela

R Gamede V C Biggs K Vorster

D Winship T Davis R Singh S AkoNai

Registered office 1st Floor PMB Fire Department

Pietermaritz Street

3201

Postal address P O Box 3110

Pietermaritzburg

3200

Bankers First National Bank Limited

Company registration number 2010/024562/08
Tax reference number 9101/228/18/8

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Index

The reports and statements set out below comprise the annual financial statements presented to the shareholder:

| Index | Pages |
|--|-------|
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| Statement of Financial Position | 337 |
| Statement of Comprehensive Income | 337 |
| Statement of Changes in Equity | 338 |
| Statement of Cash Flows | 339 |
| Accounting Policies | 340 |
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| Detailed Income Statement | 346 |
| Statement of comparison of budget and actual amounts | 347 |

Level of assurance

These annual financial statements have not been audited or independently reviewed.

Preparer

G L Banfield Registered Auditors

Directors' Responsibilities and Approval

The directors are required by the Companies Act 71 of 2008, to maintain adequate accounting records and are responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is their responsibility to ensure that the annual financial statements fairly present the state of affairs of the company as at the end of the financial year and the results of its operations and cash flows for the period then ended, in conformity with Generally Recognised Accounting Practices and with the requirements of the Companies Act of South Africa. The annual financial statements are prepared in accordance with Generally Recognised Accounting Practices and with the requirements of the Companies Act of South Africa and are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.

The directors acknowledge that they are ultimately responsible for the system of internal financial control established by the company and place considerable importance on maintaining a strong control environment. To enable the directors to meet these responsibilities, the directors sets standards for internal control aimed at reducing the risk of error or loss in a cost effective manner. The standards include the proper delegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the company and all employees are required to maintain the highest ethical standards in ensuring the company's business is conducted in a manner that in all reasonable circumstances is above reproach. The focus of risk management in the company is on identifying, assessing, managing and monitoring all known forms of risk across the company. While operating risk cannot be fully eliminated, the company endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints.

The directors are of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the annual financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or loss.

Approval of financial statements

Z Sokhela

Date: 24/08/16

L Holtzhausen Date: 24/08/16

Practitioner's Compilation Report

To the shareholder of Safe City Msunduzi NPC

We have compiled the annual financial statements of Safe City Msunduzi NPC, as set out on pages 5 - 17, based on the information you have provided. These annual financial statements comprise the statement of financial position of Safe City Msunduzi NPC as at 30 June 2016, the statement of comprehensive income, statement of changes in equity and statement of cash flows for the year then ended, and a summary of significant accounting policies and other explanatory information. We performed this compilation engagement in accordance with International Standard on Related Services 4410 (Revised), Compilation Engagements.

We have applied our expertise in accounting and financial reporting to assist you in the preparation and presentation of these annual financial statements in accordance with Generally Recognised Accounting Practices and with the requirements of the Companies Act of South Africa. We have complied with relevant ethical requirements, including principles of integrity, objectivity, professional competence and due care.

These annual financial statements and the accuracy and completeness of the information used to compile them are your responsibility.

Since a compilation engagement is not an assurance engagement, we are not required to verify the accuracy or completeness of the information you provided to us to compile these annual financial statements. Accordingly, we do not express an audit opinion or a review conclusion on whether these annual financial statements are prepared in accordance with Generally Recognised Accounting Practices and with the requirements of the Companies Act of South Africa.

Colenbrander Incorporated

G L Banfield Director

29/8/2016

Chartered Accountants (S.A.)

Hilton

Date

Statement of Financial Position as at 30 June 2016

| | | 2016 | 2015 |
|---------------------------------------|-------|-------------|-------------|
| | Notes | R | R |
| Assets | | | |
| Non Current Assets | | | |
| Property, plant and equipment | 2 | 6 199 135 | 358 497 |
| | | | |
| Current Assets | | | |
| Trade and other receivables | 3 | 17 486 | 2 500 |
| Cash and cash equivalents | 4 | 1 436 612 | 8 219 365 |
| | | 1 454 098 | 8 221 865 |
| Total Assets | | 7 653 233 | 8 580 362 |
| Equity and Liabilities | | | |
| Equity | | | |
| Share capital | 5 | - | 100 |
| Retained income | | 7 260 086 | 810 278 |
| | | 7 260 086 | 810 378 |
| iabilities | | | |
| Current Liabilities | | | |
| rade and other payables | 6 | 202 695 | 969 984 |
| Jnspent conditional grant | 7 | 190 452 | 6 800 000 |
| | | 393 147 | 7 769 984 |
| Total Equity and Liabilities | | 7 653 233 | 8 580 362 |
| Statement of Comprehensive Income | | | |
| | | 2016 | 2015 |
| | Note | R | R |
| | | | |
| Revenue from nonexchange transactions | 8 | 12 474 688 | 4 587 428 |
| Other income | | 1 809 | 526 |
| Expenses (Refer to page 17) | | (6 026 689) | (5 362 767) |
| Operating profit (loss) | | 6 449 808 | (774 813) |
| Profit (loss) for the year | | 6 449 808 | (774 813) |
| Other comprehensive income | | - | - |
| | | | |

Statement of Changes in Equity

| | Share capital | Retained income | Total equity |
|---|---------------|-----------------|--------------|
| | R | R | R |
| Balance at 01 July 2014 | 100 | 1 585 091 | 1 585 191 |
| Loss for the year | - | (774 813) | (774 813) |
| Other comprehensive income | | | |
| Total comprehensive loss for the year | <u> </u> | (774 813) | (774 813) |
| Balance at 01 July 2015 | 100 | 810 278 | 810 378 |
| Profit for the year | - | 6 449 808 | 6 449 808 |
| Other comprehensive income | - | - | - |
| Total comprehensive income for the year | - | 6 449 808 | 6 449 808 |
| Disposal of shares | (100) | - | (100) |
| Balance at 30 June 2016 | - | 7 260 086 | 7 260 086 |

Statement of Cash Flows

| | | 2016 | 2015 |
|--|-------|-------------|-----------|
| | Notes | R | R |
| Cash flows from operating activities | | | |
| Cash generated from operations | 12 | 6 509 837 | 1 109 532 |
| Cash flows from investing activities | | | |
| Purchase of property, plant and equipment | 2 | (6 682 942) | (359 606) |
| Cash flows from financing activities | | | |
| Reduction of share capital or buy back of shares | 5 | (100) | - |
| (Utilisation) / receipt of unspent conditional grant | | (6 609 548) | 6 800 000 |
| Net cash from financing activities | | (6 609 648) | 6 800 000 |
| Total cash movement for the year | | (6 782 753) | 7 549 926 |
| Cash at the beginning of the year | | 8 219 365 | 669 439 |
| Total cash at end of the year | 4 | 1 436 612 | 8 219 365 |

Accounting Policies

1. Presentation of annual financial statements

The annual financial statements have been prepared in accordance with the Generally Recognised Accounting Practices and with the requirements of the Companies Act of South Africa. They are presented in South African Rands.

These accounting policies are consistent with the previous period.

1.1 Going concern assumption

These annual financial statements have been prepared on a going concern basis.

1.2 Property, plant and equipment

Property, plant and equipment is carried at cost less accumulated depreciation and accumulated impairment losses.

Cost include costs incurred initially to acquire or construct an item of property, plant and equipment and costs incurred subsequently to add to, replace part of, or service it. If a replacement cost is recognised in the carrying amount of an item of property, plant and equipment, the carrying amount of the replaced part is derecognised.

Depreciation is provided using the straightline method to write down the cost, less estimated residual value over the useful life of the property, plant and equipment as follows:

| Item | Depreciation method | Average useful life |
|--------------------------|---------------------|---------------------|
| Furniture and fixtures | Straight line | 6 |
| Motor vehicles | Straight line | 5 |
| Office equipment | Straight line | 6 |
| Computer software | Straight line | 3 |
| Video and data equipment | Straight line | 6 |

If the major components of an item of property, plant and equipment have significantly different patterns of consumption of economic benefits, the cost of the asset is allocated to its major components and each such component is depreciated separately over its useful life.

Land is not depreciated

The residual value, depreciation method and useful life of each asset are reviewed only where there is an indication that there has been a significant change from the previous estimate.

1.3 Trade and other receivables

Trade and other receivables are stated at the nominal value as reduced by appropriate allowances for estimated irrecoverable amounts. The carrying value of these receivables approximate fair value due to the short period to maturity of these instruments. Trade and other receivables from nonexchange transactions are disclosed separately from trade and other receivables from nonexchange transactions. Trade and other receivables in exchange for which the entity gives approximately equal to another entity are recognised as trade and other receivables from exchange transactions. Trade and other receivables received without directly giving approximately equal value in exchange are recognised as trade and other receivables form nonexchange transactions.

1.4 Cash and cash equivalents

Cash and cash equivalents includes cash on hand, demand deposits and other shortterm highly liquid investments with original maturities of three months or less

1.5 Trade and other payables

Trade and other payables are stated at their nominal value. The carrying amount of these payables approximates fair value due to the short period to maturity of these instruments.

1.6 Revenue

Revenue is recognised to the extent that the company has transferred the significant risks and rewards of ownership of goods to the buyer, or has rendered services under an agreement provided the amount of revenue can be measured reliably and it is probable that economic benefits associated with the transaction will flow to the company. Revenue is measured at the fair value of the consideration received or receivable, excluding sales taxes and discounts.

Interest is recognised, in profit or loss, using the effective interest rate method.

1.7 Foreign exchange

Foreign currency transactions

The company did not engage in any foreign exchange transactions during the reporting period disclosed in these annual financial statements.

1.8 Shortterm employee benefits

The cost of all shortterm employees benefits its recognised during the period which the employee renders the related service.

1.9 Unauthorised, irregular, fruitless and wasteful expenditure

Fruitless and wasteful expenditure is expenditure made in vain and would have been avoided had reasonable care been exercised. All unauthorised, irregular, fruitless and wasteful expenditure is charged against income in the period in which it is incurred.

1.10 Taxes Value Added Tax

Revenue, expenses and assets are recognised net of the amounts of value added tax. The net amount of Value Added Tax recoverable from, or payable to, the taxation authority is incurred as part of receivables or payables in the Statement of Financial Position.

1.11 Related parties

The entity operates in an economic sector currently dominated by entities directly or indirectly owned by the South African Government. As a consequences of the constitutional independence of the three spheres of government in South Africa, only entities within the national, provisional and local sphere of government are considered to be related parties.

Management are those persons responsible for planning, directing and controlling the activities of the entity, including those charged with the governance of the entity in accordance with legislation, in instances where they are required to perform such functions.

Close members of the family of a person are considered to be those family members who may be expected to influence, or be influenced by, that member of management in their dealings with the entity.

Only transactions with related parties where the transactions are not concluded within normal operating procedures or on terms that are not no more or no less favourable than the terms it would use to conclude transactions with another entity or person are disclosed.

1.12 Capital commitments

A capital commitment is a binding agreement to undertake capital expenditure at some set time in the future which has not yet become an actual liability.

Items are classified as commitments when an entity has committed itself to future transactions that will normally result in the outflow of cash.

1.13 Irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic entity's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

1.14 Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which was made in vain and would have been avoided had reasonable care been exercised. All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the Statement of Financial Performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

Notes to the Annual Financial Statements

| | | | | | Notes | R | R |
|----|-------------------------------|------|--------------------------|----------------|-------|--------------------------|----------------|
| 2. | Property, plant and equipment | | | | | | |
| | - | | 2016 | | | 2015 | |
| | | Cost | Accumulated depreciation | Carrying value | Cost | Accumulated depreciation | Carrying value |

2016

2015

| | | depreciation | value | 0031 | depreciation | Oarrying Value |
|--------------------------|------------|--------------|-----------|-----------|--------------|----------------|
| | | | | | | |
| Furniture and fixtures | 171 508 | (136 150) | 35 358 | 134 014 | (129 342) | 4 672 |
| Office equipment | 15 244 | (13 483) | 1 761 | 15 244 | (10 435) | 4 809 |
| Computer software | 82 582 | (58 676) | 23 906 | 50 708 | (50 708) | - |
| Video and data equipment | 14 176 326 | (8 038 216) | 6 138 110 | 7 562 754 | (7 213 738) | 349 016 |
| Total | 14 445 660 | (8 246 525) | 6 199 135 | 7 762 720 | (7 404 223) | 358 497 |

Reconciliation of property, plant and equipment 2016

| | | Opening balance | Additions | Depreciation | Total |
|-----------|---|------------------------------|--------------|------------------------|-----------|
| Furnitur | re and fixtures | 4 672 | 37 493 | (6 807) | 35 358 |
| Office e | equipment | 4 809 | - | (3 048) | 1 761 |
| Compu | ter software | - | 31 874 | (7 968) | 23 906 |
| Video a | nd data equipment | 349 016 | 6 613 575 | (824 481) | 6 138 110 |
| | | 358 497 | 6 682 942 | (842 304) | 6 199 135 |
| Reconcil | iation of property, plant and equipment 2015 | | | | |
| | | Opening balance | Additions | Depreciation | Total |
| Furnitur | re and fixtures | 25 776 | - | (21 104) | 4 672 |
| Motor v | rehicles | 10 000 | - | (10 000) | - |
| Office e | quipment | 7 557 | - | (2 748) | 4 809 |
| Compu | ter software | 843 | - | (843) | - |
| | nd data equipment | 828 154 | 359 606 | (838 744) | 349 016 |
| | | 872 330 | 359 606 | (873 439) | 358 497 |
| | | | | 2016 | 2015 |
| | | | Notes | 2010 R | 2015 R |
| | | | 110103 | | |
| 3. 1 | Trade and other receivables | | | | |
| Trade re | eceivables | | | 2 500 | 2 500 |
| VAT | | | | 14 986 | - |
| | | | | 17 486 | 2 500 |
| 4. (| Cash and cash equivalents | | | | |
| Cash and | d cash equivalents consist of: | | | | |
| 0 1 | a based | | | | 400 |
| Cash or | | | | - | 100 |
| | tional Bank Limited current account | | | 194 864 | 94 964 |
| Petty ca | | | | 3 006 | 1 585 |
| First Na | tional Bank Limited money market account | | | 1 238 742 | 8 122 716 |
| | | | | 1 436 612 | 8 219 365 |
| 5. | Share capital | | | | |
| Authori | ised | | | | |
| 1 000 C | ordinary shares of R1 each | | | - | 1 000 |
| | | | | | |
| Issued | | | | | |
| Ordinar | у | | | | 100 |
| The ordin | nary shares were disposed of in the current year as the cor | mpany is no longer privately | owned but is | s now a nonprofit comp | any. |
| 6. 1 | rade and other payables | | | | |
| VAT | | | | _ | 938 132 |
| | d expenses | | | - 75 174 | 31 852 |
| | pay provision | | | 127 521 | 31 032 |
| Leave p | ay piovision | | | 202 695 | 969 984 |
| | | | | 202 695 | |

| | | 2016 | 2015 |
|-----------|--|--------------------------|------------------|
| | Notes | R | R |
| 7. | Unspent conditional grant | | |
| At fa | air value | | |
| Msu | ınduzi Municipality | 190 452 | 6 800 000 |
| | unds were granted by the Msunduzi Municipality for the purchase of new camera equipment, which wa emainder of the grant is to be utilised in the following year. | s purchased in the curre | nt financial yea |
| Curr | rent liabilities | | |
| At fa | air value | 190 452 | 6 800 000 |
| 3. | Revenue from nonexchange transactions | | |
| Gov | vernment grants | | |
| Ren | dering of services Msunduzi Municipality | 5 673 000 | 4 533 904 |
| Con | ditional grant | 6 609 548 | - |
| Inter | rest received money market account | 192 140 | 53 524 |
| | Out the date of the control of the c | 12 474 688 | 4 587 428 |
| • | Contracted services | | |
| Con | stracted services consist of the following: | | |
| Teler | phone | 46 689 | 43 525 |
| Airco | on services | 19 353 | 15 591 |
| ISO | 9001 certification | 12 912 | 16 721 |
| Clea | aning services | 4 528 | - |
| Com | npensation commission | - | 14 799 |
| Elev | rator services | 7 428 | |
| Print | ting and stationery | 4 254 | - |
| Traff | fic information | 126 300 | 180 777 |
| Recr | ruiting | 18 750 | |
| | | 240 214 | 271 413 |
| 0. | Employee costs | | |
| Basi | ic | 2 732 124 | 2 399 181 |
| Pens | sion contribution | 164 034 | 154 476 |
| Med | dical aid | 324 384 | 401 409 |
| Trav | rel allowance | 79 500 | 73 500 |
| Cell | phone allowance | 16 200 | 14 700 |
| Perf | formance bonus | 31 000 | 28 000 |
| Ove | rtime | 511 662 | 415 538 |
| Worl | kmen's Compensation | 17 219 | 14 798 |
| | er benefits | 319 379 | 218 920 |
| | | 4 195 502 | 3 720 522 |

11. Taxation

The company has been approved as a public benefit organisation in terms of Section 30 of the Income Tax Act, and the recipients and accruals are exempt from income tax in terms of Section 10(1)(cN).

| | | 2016 | 2015 |
|------------------------------------|-------|-----------|-----------|
| | Notes | R | R |
| 12. Cash generated from operations | | | |
| Profit (loss) before taxation | | 6 449 808 | (774 813) |
| Adjustments for: | | | |
| Depreciation and amortisation | | 842 304 | 873 439 |
| Changes in working capital: | | | |
| Trade and other receivables | | (14 986) | 40 918 |
| Trade and other payables | | (767 289) | 969 988 |
| | | 6 509 837 | 1 109 532 |

13. Related parties

| Relationships | |
|-------------------------------|-----------------------|
| Shareholder | Msunduzi Municipality |
| Director | Z Sokhela |
| Director | R Gamede |
| Director | D Winship |
| Director | V C Biggs |
| Director | R Singh |
| Director | K Vorster |
| Director | S Akonai |
| Director | T Davis |
| General manager | L Holtzhausen |
| Technical manager | R Holtzhausen |
| Administrative assistant | C Holtzhausen |
| Members of key personnel | |
| General manager | L Holtzhausen |
| Technical manager | R Holtzhausen |
| Accounts officer | L Mavuso |
| Crime analyst | B Werner |
| HR and administration manager | J Herbert |

Related party balances and transactions with key management personnel of the company or its parent

Related party balances

The following related party transactions have been identified:

| Contribution received Msunduzi Municipality Conditional grant Msunduzi Municipality | 5 673 000 190 452 | 4 210 526 6 800 000 |
|--|----------------------|------------------------|
| Remuneration: | | |
| L Holtzhausen | 444 344 | 351 475 |
| R Holtzhausen | 212 016 | 183 193 |
| C Holtzhausen | 133 494 | 122 567 |

| | 2016 | 2015 |
|-------|------|------|
| Notes | R | R |

14. Deviations from supply chain management regulations

Regulation 36 deviations

Regulation 36 of the Municipal SCM Regulations of 2005 permits the Accounting Officer to "dispense with official procurement processes established by the policy and to procure any required goods or services through any convenient process". This would typically include urgent and emergency cases, singlesource goods, and any other cases where it is impractical to follow normal SCM process. In the event of such a decision, the Chief Executive Officer is required to report this to the next Board meeting for noting.

| Supplier | Amount excl. VAT | Amount excl. VAT |
|---|---------------------|---------------------|
| Dihlase Consulting Engineers (Pty) Ltd | 6 609 548 | |
| 15. Fruitless and wasteful expenditure | | |
| Fruitless and wasteful expenditure | | |
| Reconciliation of fruitless and wasteful expenditure | | |
| Opening balance | 13 708 | - |
| Add: fruitless and wasteful expenditure | 8 | 13 708 |
| Less: amounts written off | | |
| | 13 716 | 13 708 |
| Unauthorised expenditure There was no unauthorised expenditure during the year under review. | | |
| 16. Irregular expenses | | |
| Opening balance | - | - |
| Add: irregular expenses | 417 936 | - |
| Less: amounts written off | | |
| | 417 936 | |
| The above expenses did not adhere to the Supply Chain Management rules. | | |
| 17. Capital commitments | | |
| Dihlase Consulting Engineers (Pty) Ltd | 189 633 | |

The entity has committed to paying the balance of R189 633 to Dihlase Consulting Engineers (Pty) Ltd once services are rendered in the 2016/17 financial year.

Detailed Income Statement

| | | 2016 | 2015 |
|---|-------|-------------|-------------|
| | Notes | R | R |
| Revenue from nonexchange transactions | | | |
| Government grants | | | |
| Rendering of services Msunduzi Municipality | | 5 673 000 | 4 533 904 |
| Conditional grant | | 6 609 548 | - |
| | | | |
| Interest received money market account | | 192 140 | 53 524 |
| · | 8 | 12 474 688 | 4 587 428 |
| | | | |
| Other income | | | |
| Sundry income | | 1 809 | 526 |
| Expenses (Refer to page 19) | | (6 026 689) | (5 362 767) |
| Profit (loss) for the year | | 6 449 808 | (774 813) |
| | | | |
| Operating expenses | | | |
| Accounting fees | | 68 610 | 62 833 |
| Advertising | | 35 193 | 46 224 |
| Auditors remuneration | | 49 468 | 13 702 |
| Bank charges | | 11 916 | 10 731 |
| Computer expenses | | 1 008 | 1 466 |
| Consulting and professional fees | | 818 | 3 000 |
| Contracted services | 9 | 240 214 | 271 413 |
| Control room expenses | | 1 997 | 2 002 |
| Depreciation | 2 | 842 304 | 873 439 |
| Employee costs | 10 | 4 195 502 | 3 720 522 |
| Entertainment | | 5 139 | - |
| Leave pay provision | | 127 521 | - |
| Staff uniforms | | 22 795 | 3 780 |
| Insurance | | 5 735 | 5 458 |
| Legal expenses | | 4 800 | 20 425 |
| Motor vehicle expenses | | 20 871 | 26 348 |
| Municipal expenses | | 148 616 | 148 103 |
| Printing and stationery | | 15 332 | 24 786 |
| Repairs and maintenance | | 181 899 | 31 340 |
| SARS interest and penalties | | 8 | 6 |
| Staff welfare | | 29 854 | 43 806 |
| Subscriptions | | 5 400 | - |
| Training | | 6 853 | 53 383 |
| Travel local | | 4 836 | |
| | | 6 026 689 | 5 362 767 |

Statement of comparison of budget and actual amounts

| Actual 2015 R | | Actual 2016 R | Approved Budget 2016 R | Differences: Approved and Actual R |
|---------------------|--------------------------|---------------------|---------------------------------|---|
| | Revenue | | | |
| 4 533 904 | Municipality revenue | 5 673 000 | 5 673 000 | - |
| 6 800 000 | Project prim sub | 6 609 548 | 6 800 000 | (190 452) |
| 526 | Other revenue | 1 809 | 526 | 1 283 |
| 53 524 | Interest received | 192 140 | 56 215 | 135 925 |
| 11 387 954 | Total Revenue | 12 476 498 | 12 529 741 | (53 243) |
| | Expences | | | |
| (266 100) | Contracted services | 240 214 | 263 199 | (22 985) |
| (873 441) | Depreciation | 830 072 | 1 552 645 | (722 573) |
| (3 735 318) | Employee costs | 4 195 502 | 4 799 313 | (603 811) |
| | Bank charges | 11 916 | 11 805 | 111 |
| (487 912) | Other operating expences | 748 985 | 1 519 818 | (770 833) |
| (5 362 771) | Total expences | 6 026 689 | 8 146 780 | (2 120 091) |
| 6 025 183 | Surplus for the year | 6 449 809 | 4 382 961 | 2 066 848 |

Differences

- 1. Project prim sub The difference of R190 452 retention money that has been carried forward for future
- 2. Other revenue More DVD footage was sold in the current year than expected
- 3. Interest recieved Due to conditional grant received in 2015, the company earned more interest in the
- 4. Contracted services There was no increase in the traffic information contract.
- 5. Employee costs Ther are two vacancies that were not filled during the year
- 6. Other expences Less maintenance was done during the year.

CHAPTER 6 - REPORT ON THE MUNICIPAL INFRASTRUCTURE GRANT (MIG), SEVEN LARGEST CAPITAL PROJECTS PER WARD, TOP FOUR SERVICE DELIVERY PRIORITIES PER WARD 2015/2016 FINANCIAL YEAR

INTRODUCTION TO MIG

INTRODUCTION TO MIG

The projects executed within the 2015/2016 financial year where service delivery projects ranging from construction of sports facilities, bus stop shelters, rehabilitation of public ablutions, sewer pipelines and tarring of township roads. The projects also include installing of high mast streetlights in Vulindlela and Greater Edendale.

The total MIG expenditure inclusive of the MIG Capital Budget and the MIG Administrative costs is R191 358 056 and this amount represents 99.43% of the total MIG allocation of R192 456 000. An amount of R1 097 944 that represent 0.57% was unspent.

The 2014/2015 un-spend amount of R581 was also totally expended during the 2015/2016 financial year, bringing the overall MIG allocation to R192 456 581 (R192 456 000 + R581).

The amount of R5 000 000 is included in the above MIG allocation for PMU Administrative/ Operation costs.

| lo. HHs 150327 | %HHs | No. HHs | %HHs |
|-------------------|-------------------------|----------------------|--|
| 150327 | 04.05 | | |
| | 91.65 | 13695 | 8.35 |
| 158664 | 96.63 | 5532 | 0.034 |
| 3600 | 5 | N/A | N/A |
| 43 000 | 100 | N/A | N/A |
| 73222 | 35 | 13491 | 65 |
| | 3600 43 000 73222 | 3600 5 43 000 100 | 3600 5 N/A 43 000 100 N/A 73222 35 13491 |

| MUNICIPAL INFRASTRUCTURE GRANT (MIG)* EXPENDITURE 2015/16 ON SERVICE BACKLOGS R'000 | | | | | | | | |
|--|------------|----------------------|------------|------------|----------------------|--|--|--|
| | | Adionatorana | | Varia | ance | Major conditions applied | | |
| Details | Budget | Adjustment Budget | Actual | Budget | Adjustment Budget | by donor (continue below if necessary) | | |
| Infrastructure - Road transport | 86 756 000 | 78 795 122 | 78 360 308 | 86 756 000 | -0.55 | N/A | | |
| Roads, Pavements & Bridges | 500 000 | 409 237 | 164 256 | 500 000 | -59.86 | N/A | | |
| Stormwater | 5 700 000 | 4 411 278 | 4 411 278 | 5 700 000 | 0.00 | N/A | | |
| Infrastructure - Electricity | N/A | N/A | N/A | N/A | N/A | N/A | | |
| Generation | N/A | N/A | N/A | N/A | N/A | N/A | | |
| Transmission & reticulation | N/A | N/A | N/A | N/A | N/A | N/A | | |
| Street Lighting | 8 000 000 | 8 000 000 | 7 840 621 | 8 000 000 | -1.99 | N/A | | |
| Infrastructure - water | 17 800 000 | 18 323 280 | 18 140 228 | N/A | -0.99 | N/A | | |
| Dams & Reservoirs | 500 000 | 0 | 0 | 500 000 | 0 | N/A | | |
| Water Purification | N/A | N/A | N/A | N/A | N/A | N/A | | |
| Reticulation | N/A | N/A | N/A | N/A | N/A | N/A | | |
| Infrastructure - Sanitation | 10 500 000 | 21 946 693 | 18 963 244 | 10 500 000 | 13.59 | N/A | | |
| Reticulation | N/A | N/A | N/A | N/A | N/A | N/A | | |
| Sewage purification | 26 000 000 | 14 321 567 | 13 393 065 | 26 000 000 | -6.48 | N/A | | |
| Infrastructure - Other | 46 500 000 | 39 494 953 | 42 331 188 | 46 500 000 | 7.18 | N/A | | |
| Waste Management | 1 000 000 | 754 978 | 754 978 | 1 000 000 | 0 | N/A | | |
| Transportation | 1 000 000 | 998 892 | 998 891 | 1 000 000 | 0 | N/A | | |
| Gas | N/A | N/A | N/A | N/A | N/A | N/A | | |
| Other Specified | N/A | N/A | N/A | N/A | N/A | N/A | | |

| MUNICIPAL INFRASTRUCTURE GRANT (MIG)* EXPENDITURE 2015/16 ON SERVICE BACKLOGS R'000 | | | | | | | | |
|--|-------------|----------------------|-------------|-------------|----------------------|--|--|--|
| | | | | Varia | ance | Major conditions applied | | |
| Details | Budget | Adjustment Budget | Actual | Budget | Adjustment Budget | by donor (continue below if necessary) | | |
| Housing | N/A | N/A | N/A | N/A | N/A | N/A | | |
| Sports and Recreation | N/A | N/A | N/A | N/A | N/A | N/A | | |
| Total | 186 456 000 | 186 456 000 | 185 358 056 | 186 456 000 | 186 456 000 | N/A | | |

COMMENT ON MIG:

Whilst the 2015/2017 MIG Programme got off to very late start with most of the major projects affected by Water Use Licence Application (WULA) and the late appointment of the consultants and this resulted on achieving 99.43% expenditure level. The performance of the external service providers entrusted with completing the construction of the few mentioned projects was assessed thoroughly and deemed Poor, Fair or Good. The bulk of the MIG funding was used on Infrastructure Road Transport; however other projects such as High mast lighting, Landfill Site Upgrade, Refurbish Plant and Room and Buildings at Berg Street Pool and Sports Facilities and Rehabilitation were undertaken.

In terms of the way forward and avoiding the challenges experienced in the last financial year the following measures have been put in place:-

A comprehensive Procurement Plan has been drafted to ensure projects proceeding according to planned timeframes in accordance with required SCM process regarding the engagement of service providers to undertake planned projects and the migration of a new SAP system that kick started on July 2016.

It was agreed that it is now compulsory for General Managers to hold monthly meetings with their Senior Managers and Project Champions in order to deal specifically with Grants/Capex expenditure and address any challenges timeously.

SEVEN LARGEST CAPITAL PROJECTS PER WARD 2015/2016

| Ward | Number | Project Name and Details | Start | End Date | Progress 2015/2016 | R'000 |
|-----------|--------|--|----------|-----------|--|----------------|
| Name (No) | Number | Project Name and Details | Date | Eliu Date | F1091ess 2013/2010 | Total Value |
| 1 | 1 | MWIG - BASIC WATER SUPPLY | 1-Jul-15 | 30-Jun-16 | Site Establishment completed and site Excavation completed by 30 June 2016. | 16,444 |
| | 2 | MWIG - REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 15,000 |
| | 3 | MIG - BASIC SANITATION VIP TOILETS | 1-Jul-15 | 30-Jun-16 | 700 VIPs constructed by the 30th of June 2016. | 7,000 |
| | 4 | MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 1 ROADS | 1-Jul-15 | 30-Jun-16 | Upgraded 2.5 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 | 4,000 |
| | 5 | CNL - TELEMETRY / INSTRUMENTATION EQUIPEMENT | 1-Jul-15 | 30-Jun-16 | 4 Telemetry outstations procured and installed by the 30th of June 2016. | 400 |
| 2 | 1 | MWIG - BASIC WATER SUPPLY | 1-Jul-15 | 30-Jun-16 | Site Establishment completed and site Excavation completed by 30 June 2016. | 16,444 |
| | 2 | MWIG - REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 15,000 |
| | 3 | ZUMA EXTENSION ELECTRIFICATION | 1-Jul-15 | 30-Jun-16 | Project 100% complete. A final 34 house service connections were achieved. More houses will now be connected on application as and when required | 10,000 |
| | 4 | MIG - BASIC SANITATION VIP TOILETS | 1-Jul-15 | 30-Jun-16 | 700 VIPs constructed by the 30th of June 2016. | 7,000 |
| | 5 | MIG - Upgrading of Ward 2 Roads | 1-Jul-15 | 30-Jun-16 | Upgraded 2km of gravel roads into all-weather surface by 30th of March 2016 | 3,500 |
| | 6 | CNL - TELEMETRY / INSTRUMENTATION EQUIPEMENT | 1-Jul-15 | 30-Jun-16 | 4 Telemetry outstations procured and installed by the 30th of June 2016. | 400 |
| | 7 | MIG - MABANE BRIDGE PROJECT | 1-Jul-15 | 30-Jun-16 | WULA & EIA applications submitted and draft design completed by 30 June 2016 | 300 |
| 3 | 1 | MWIG - BASIC WATER SUPPLY | 1-Jul-15 | 30-Jun-16 | Site Establishment completed and site Excavation completed by 30 June 2016. | 16,444 |
| | 2 | MWIG - REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 15,000 |
| | 3 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 |
| | 4 | MIG - BASIC SANITATION VIP TOILETS | 1-Jul-15 | 30-Jun-16 | 700 VIPs constructed by the 30th of June 2016. | 7,000 |
| | 5 | MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 3 ROADS | 1-Jul-15 | 30-Jun-16 | Upgraded 2.0 km of gravel roads to concrete surfaced standard by the 31st of March 2016 | 3,500 |
| | 6 | CNL - TELEMETRY / INSTRUMENTATION EQUIPEMENT | 1-Jul-15 | 30-Jun-16 | 4 Telemetry outstations procured and installed by the 30th of June 2016. | 400 |

| Seven Largest Capital Projects Per Ward 2015/2016 Financial Year | | | | | | | |
|--|--------|---|---------------|-----------|---|-------------------------|--|
| Ward Name (No) | Number | Project Name and Details | Start Date | End Date | Progress 2015/2016 | R'000 Total Value | |
| 4 | 1 | MWIG - BASIC WATER SUPPLY | 1-Jul-15 | 30-Jun-16 | Site Establishment completed and site Excavation completed by 30 June 2016. | 16,444 | |
| | 2 | MWIG - REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 15,000 | |
| | 3 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 | |
| | 4 | MIG - BASIC SANITATION VIP TOILETS | 1-Jul-15 | 30-Jun-16 | 700 VIPs constructed by the 30th of June 2016. | 7,000 | |
| | 5 | MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 4 ROADS | 1-Jul-15 | 30-Jun-16 | Target partially met. Completed Sub-base and 30m of stormwater. | 2,300 | |
| | 6 | CNL - TELEMETRY / INSTRUMENTATION EQUIPEMENT | 1-Jul-15 | 30-Jun-16 | 4 Telemetry outstations procured and installed by the 30th of June 2016. | 400 | |
| 5 | 1 | MWIG - BASIC WATER SUPPLY | 1-Jul-15 | 30-Jun-16 | Site Establishment completed and site Excavation completed by 30 June 2016. | 16,444 | |
| | 2 | MWIG - REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 15,000 | |
| | 3 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 | |
| | 4 | MIG - BASIC SANITATION VIP TOILETS | 1-Jul-15 | 30-Jun-16 | 700 VIPs constructed by the 30th of June 2016. | 7,000 | |
| | 5 | MIG - UPGRADE DESIGN OF GRAVEL ROADS - VULINDLELA - D 1128 (Phase 1, 2 and 3) | 1-Jul-15 | 30-Jun-16 | Completed 1.6km of D1128 ph3 to a surfaced roadway by 30 September 2015. | 5,500 | |
| | 6 | CNL - TELEMETRY / INSTRUMENTATION EQUIPEMENT | 1-Jul-15 | 30-Jun-16 | 4 Telemetry outstations procured and installed by the 30th of June 2016. | 400 | |
| 6 | 1 | MWIG - BASIC WATER SUPPLY | 1-Jul-15 | 30-Jun-16 | Site Establishment completed and site Excavation completed by 30 June 2016. | 16,444 | |
| | 2 | MWIG - REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 15,000 | |
| | 3 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 | |
| | 4 | MIG - BASIC SANITATION VIP TOILETS | 1-Jul-15 | 30-Jun-16 | 700 VIPs constructed by the 30th of June 2016. | 7,000 | |
| | 5 | MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 6 ROADS | 1-Jul-15 | 30-Jun-16 | Upgraded 3.0 km of gravel roads to surfaced/concrete standard by the 31st March of 2016 | 4,000 | |
| | 6 | CNL - TELEMETRY / INSTRUMENTATION EQUIPEMENT | 1-Jul-15 | 30-Jun-16 | 4 Telemetry outstations procured and installed by the 30th of June 2016. | 400 | |
| 7 | 1 | MWIG - BASIC WATER SUPPLY | 1-Jul-15 | 30-Jun-16 | Site Establishment completed and site Excavation completed by 30 June 2016. | 16,444 | |
| | 2 | MWIG - REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 15,000 | |
| | 3 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 | |
| | 4 | MIG - BASIC SANITATION VIP TOILETS | 1-Jul-15 | 30-Jun-16 | 700 VIPs constructed by the 30th of June 2016. | 7,000 | |
| | 5 | MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 7 ROADS | 1-Jul-15 | 30-Jun-16 | Upgraded 1.8 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 | 4,000 | |
| | 6 | MIG - BUS STOP SHELTERS | 1-Jul-15 | 30-Jun-16 | 41 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | 1,000 | |
| | 7 | CNL - TELEMETRY / INSTRUMENTATION EQUIPEMENT | 1-Jul-15 | 30-Jun-16 | 4 Telemetry outstations procured and installed by the 30th of June 2016. | 400 | |

| Seven Largest Capital Projects Per Ward 2015/2016 Financial Year | | | | | | | | |
|--|--------|---|---------------|-----------|---|-------------------------|--|--|
| Ward Name (No) | Number | Project Name and Details | Start Date | End Date | Progress 2015/2016 | R'000 Total Value | | |
| 8 | 1 | MWIG - BASIC WATER SUPPLY | 1-Jul-15 | 30-Jun-16 | Site Establishment completed and site Excavation completed by 30 June 2016. | 16,444 | | |
| | 2 | MWIG - REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 15,000 | | |
| | 3 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 | | |
| | 4 | MIG - BASIC SANITATION VIP TOILETS | 1-Jul-15 | 30-Jun-16 | 700 VIPs constructed by the 30th of June 2016. | 7,000 | | |
| | 5 | MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 8 ROADS - Kokwanei Rd, etc. | 1-Jul-15 | 30-Jun-16 | 1.0 km of Kokwane Road base layer completed by 30 June 2016 | 2,703 | | |
| | 6 | CNL - TELEMETRY / INSTRUMENTATION EQUIPEMENT | 1-Jul-15 | 30-Jun-16 | 4 Telemetry outstations procured and installed by the 30th of June 2016. | 400 | | |
| 9 | 1 | MWIG - BASIC WATER SUPPLY | 1-Jul-15 | 30-Jun-16 | Site Establishment completed and site Excavation completed by 30 June 2016. | 16,444 | | |
| | 2 | MWIG - REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 15,000 | | |
| | 3 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 | | |
| | 4 | MIG - BASIC SANITATION VIP TOILETS | 1-Jul-15 | 30-Jun-16 | 700 VIPs constructed by the 30th of June 2016. | 7,000 | | |
| | 5 | MIG - UPGRADING OF GRAVEL ROADS - VULINDLELA - WARD 9 ROADS | 1-Jul-15 | 30-Jun-16 | Upgraded 2.5 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 | 4,000 | | |
| | 6 | CNL - TELEMETRY / INSTRUMENTATION EQUIPEMENT | 1-Jul-15 | 30-Jun-16 | 4 Telemetry outstations procured and installed by the 30th of June 2016. | 400 | | |
| 10 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 | | |
| | 2 | MIG - SEWER PIPES AZALEA - PHASE 2 | 1-Jul-15 | 30-Jun-16 | 6.57 km of new sewer pipe installed by the 30th of June 2016. | 8,000 | | |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 | | |
| | 4 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 | | |
| | 5 | MIG - UPGRADING OF GRAVEL ROADS - GREATER EDENDALE - Ward 10 Roads - Stormwater upgrade | 1-Jul-15 | 30-Jun-16 | Upgraded 500m of stormwater V-drains and 2250m2 of roads rehabilitation by June 2016 | 1,500 | | |
| | 6 | MIG - BUS STOP SHELTERS | 1-Jul-15 | 30-Jun-16 | 41 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | 1,000 | | |
| 11 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 | | |
| | 2 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 | | |
| | 3 | MIG - EDENDALE PROPER NEW MAINS & RETICULATION | 1-Jul-15 | 30-Jun-16 | Contract to be readvertised due to speficication | 1,500 | | |
| | 4 | MIG - UPGRADING OF GRAVEL ROADS - Upgrading of Ward 11 Roads | 1-Jul-15 | 30-Jun-16 | Upgraded 0.5km of gravel roads to surface standard an 0.5km to gravel top by the 31st of March 2016 | 1,500 | | |
| | 5 | MIG - BUS STOP SHELTERS | 1-Jul-15 | 30-Jun-16 | 41 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | 1,000 | | |

| Seven Largest Capital Projects Per Ward 2015/2016 Financial Year | | | | | | | |
|--|--------|---|---------------|-----------|--|-------------------------|--|
| Ward Name (No) | Number | Project Name and Details | Start Date | End Date | Progress 2015/2016 | R'000 Total Value | |
| 12 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 | |
| | 2 | MIG - UPGRADE GRAVEL ROADS IN EDENDALE IN ESIGODINI | 1-Jul-15 | 30-Jun-16 | Completed phase 3 for Ntombela Rd, Mpungose Rd & Dr Nkosi Rd for 1.4 km by the 31st of January 2016 | 5,700 | |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 | |
| | 4 | MIG - UPGRADING OF GRAVEL RDS - EDN - WARD 12 - MOSCOW AREA RDS | 1-Jul-15 | 30-Jun-16 | Upgraded 0,51kms of graveseal roads in Moscow rehabilitated to asphalt surfacing by the 30th of April 2016 | 3,000 | |
| | 5 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 | |
| | 6 | MIG - EDENDALE PROPER NEW MAINS & RETICULATION | 1-Jul-15 | 30-Jun-16 | Contract to be readvertised due to speficication | 1,500 | |
| | 7 | MIG - ELIMINATION OF CONSERVANCY TANKS - (SEWER) | 1-Jul-15 | 30-Jun-16 | Submisson of EIA and WULA application by the 31st December 2015. Await approval from DWA and DEA thereafter | 1,000 | |
| 13 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 | |
| | 2 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 | |
| | 3 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 | |
| | 4 | MIG - UPGRADING OF ROADS IN EDENDALE - KWANYAMAZANE ROADS | 1-Jul-15 | 30-Jun-16 | Completed 0.5 km of concrete roads in kwanyamazane area | 1,300 | |
| | 5 | MIG - BUS STOP SHELTERS | 1-Jul-15 | 30-Jun-16 | 41 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | 1,000 | |
| 14 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 | |
| | 2 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 | |
| | 3 | MIG - UPGRADE OF GRAVEL ROADS - WILLOWFOUNTAIN ROADS | 1-Jul-15 | 30-Jun-16 | Completed 0.7km to asphalt surface and 0.5km to gravel finishing by the 30th of November 2015 | 2,500 | |
| 15 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 | |
| | 2 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 | |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 | |
| | 4 | MIG - REHABILITATION OF ROADS IN IMBALI UNIT 18 | 1-Jul-15 | 30-Jun-16 | Completed 1.2km of Rehabilitation of Roads and 0.5km of walkways in Imbali Unit 18 by the 31st of March 2016 | 2,800 | |
| | 5 | MIG - SERVICE MIDBLOCK ERADICATION IN SOBANTU, ASHDOWN & IMBALI (SEWER) | 1-Jul-15 | 30-Jun-16 | 42 Midblock toilets constructed by the 30th of June 2016. | 2,000 | |
| | 6 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 | |
| | 7 | MIG - HORSE SHOE ACCESS RD AND PASSAGES IN IMBALI STAGE 1 & 2 | 1-Jul-15 | 30-Jun-16 | Completed 0,5 km of Horse Shoe Access Roads and 0,13 km of walkways by the 29th of February 2016 | 1,000 | |

| | Seven Largest Capital Projects Per Ward 2015/2016 Financial Year | | | | | |
|-------------------|--|---|---------------|-----------|---|-------------------------|
| Ward Name (No) | Number | Project Name and Details | Start Date | End Date | Progress 2015/2016 | R'000 Total Value |
| 16 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 |
| | 3 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 |
| | 4 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 5 | MIG - SEWER PIPES UNIT H | 1-Jul-15 | 30-Jun-16 | 2.13 km of new sewer pipe installed by the 30th of June 2016. | 3,000 |
| | 6 | MIG - UPGRADING OF GRAVEL ROADS - EDENDALE - WARD 16 | 1-Jul-15 | 30-Jun-16 | Completed 1.5km of gravel roads to all weather/black top surface | 3,000 |
| | 7 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| 17 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 3 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 4 | MIG - UPGRADING OF GRAVEL ROADS - GREATER EDENDALE - WARD 17 Roads (Phase 3, Unit 13) | 1-Jul-15 | 30-Jun-16 | Upgraded 0.8km of gravel roads to asphalt surface and 0.1km of walkways by the 29th of February 2016 | 1,700 |
| | 5 | MIG - BUS STOP SHELTERS | 1-Jul-15 | 30-Jun-16 | 41 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | 1,000 |
| 18 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 3 | MIG - UPGRADING OF GRAVEL ROADS - EDENDALE - Roads in Unit 14/Unit P - Design | 1-Jul-15 | 30-Jun-16 | Upgaded 1.8km of gravel roads to blacktop surface in Unit P by the 31st May 2016. | 3,300 |
| | 4 | MIG - SERVICE MIDBLOCK ERADICATION IN SOBANTU, ASHDOWN & IMBALI (SEWER) | 1-Jul-15 | 30-Jun-16 | 42 Midblock toilets constructed by the 30th of June 2016. | 2,000 |
| | 5 | MIG - BUS STOP SHELTERS | 1-Jul-15 | 30-Jun-16 | 41 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | 1,000 |
| 19 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 4 | MIG - SERVICE MIDBLOCK ERADICATION IN SOBANTU, ASHDOWN & IMBALI (SEWER) | 1-Jul-15 | 30-Jun-16 | 42 Midblock toilets constructed by the 30th of June 2016. | 2,000 |
| | 5 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 6 | MIG - HORSE SHOE ACCESS RD AND PASSAGES IN IMBALI STAGE 1 & 2 | 1-Jul-15 | 30-Jun-16 | Completed 0,5 km of Horse Shoe Access Roads and 0,13 km of walkways by the 29th of February 2016 | 1,000 |
| | 7 | CNL - Upgrade SWD system in the Imbali Roads - Lower Sinkwazi Rd flooding, etc. | 1-Jul-15 | 30-Jun-16 | Final BAR submitted to EDTEA by 30 June 2016, and WUL Application completed for DW&S by the 30th of June 2016. | 300 |

| | | Seven Largest Capita | l Projects P | er Ward 2015 | 5/2016 Financial Year | |
|-------------------|--------|---|---------------|--------------|---|-------------------------|
| Ward Name (No) | Number | Project Name and Details | Start Date | End Date | Progress 2015/2016 | R'000 Total Value |
| 20 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 4 | MIG - UPGRADING OF GRAVEL ROADS - GREATER EDENDALE - Smero Roads and SW | 1-Jul-15 | 30-Jun-16 | Upgraded 0.8km of gravel roads to asphalt surface by the 30th March 2016 | 1,700 |
| | 5 | MIG - EDENDALE PROPER NEW MAINS & RETICULATION | 1-Jul-15 | 30-Jun-16 | Contract to be readvertised due to speficication | 1,500 |
| | 6 | MIG - ELIMINATION OF CONSERVANCY TANKS - (SEWER) | 1-Jul-15 | 30-Jun-16 | Submisson of EIA and WULA application by the 31st December 2015. Await approval from DWA and DEA thereafter | 1,000 |
| | 7 | MIG - BUS STOP SHELTERS | 1-Jul-15 | 30-Jun-16 | 41 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | 1,000 |
| 21 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 4 | MIG - UPGRADING OF GRAVEL ROADS - EDENDALE - MACHIBISA / DAMBUZA RDS | 1-Jul-15 | 30-Jun-16 | Completed 0.3km Extension of Manana Road in Dambuza | 2,500 |
| | 5 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 6 | MIG - ELIMINATION OF CONSERVANCY TANKS - (SEWER) | 1-Jul-15 | 30-Jun-16 | Submisson of EIA and WULA application by the 31st December 2015. Await approval from DWA and DEA thereafter | 1,000 |
| | 7 | MIG - BUS STOP SHELTERS | 1-Jul-15 | 30-Jun-16 | 41 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | 1,000 |
| 22 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 4 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 5 | MIG - BUS STOP SHELTERS | 1-Jul-15 | 30-Jun-16 | 41 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | 1,000 |
| | 6 | MIG - UPGRADING OF GRAVEL ROADS - EDENDALE - WARD 22 - 8,4km roads - Storm-water drainage provision | 1-Jul-15 | 30-Jun-16 | Upgraded 0.3 km of gravel roads to concrete surface | 700 |

| Seven Largest Capital Projects Per Ward 2015/2016 Financial Year | | | | | | |
|--|--------|--|---------------|-----------|---|-------------------------|
| Ward Name (No) | Number | Project Name and Details | Start Date | End Date | Progress 2015/2016 | R'000 Total Value |
| 23 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 4 | MIG - UPGRADING OF ROADS IN PEACE VALLEY - (Plan & Design in 2014/15) - 10km | 1-Jul-15 | 30-Jun-16 | Upgraded 1.7 km of gravel roads to asphalt surface by 30 June 2016 | 3,200 |
| | 5 | MIG - REHABILITATION OF ROADS IN ASHDOWN | 1-Jul-15 | 30-Jun-16 | Upgraded Kunene Rd (0.2km) and Mazibuko Rd (0.29km) to black top surfacing; and Tshaka Rd (0.6km) to gravel cement stabilize layer finish by the 31 March 2016 | 3,000 |
| | 6 | MIG - SERVICE MIDBLOCK ERADICATION IN SOBANTU, ASHDOWN & IMBALI (SEWER) | 1-Jul-15 | 30-Jun-16 | 42 Midblock toilets constructed by the 30th of June 2016. | 2,000 |
| | 7 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| 24 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 3 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 4 | MIG - BUS STOP SHELTERS | 1-Jul-15 | 30-Jun-16 | 41 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | 1,000 |
| 25 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 4 | MIG - SERVICE MIDBLOCK ERADICATION IN SOBANTU, ASHDOWN & IMBALI (SEWER) | 1-Jul-15 | 30-Jun-16 | 42 Midblock toilets constructed by the 30th of June 2016. | 2,000 |
| | 5 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 6 | CNL - CONNOR - OTTO'S BLUFF ROADS - LINK | 1-Jul-15 | 30-Jun-16 | Target Partially met. Revised Final BAR completed. | 625 |
| 26 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | MWIG -MASONS RESERVOIR PIPELINE | 1-Jul-15 | 30-Jun-16 | 100% of Masons Reservoir Completed; and 100% of Pipeline construction completed by the 30th of June 2016. | 13,545 |
| | 3 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 |
| | 4 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 |
| | 5 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 6 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 7 | CNL - MAYORS WALK ROAD WIDENING | 1-Jul-15 | 30-Jun-16 | Completed preliminary design and design report of Mayors Walk/Zwartkop Road by the 30th of June 2016 | 535 |

| Seven Largest Capital Projects Per Ward 2015/2016 Financial Year | | | | | | |
|--|--------|--|---------------|-----------|---|-------------------------|
| Ward Name (No) | Number | Project Name and Details | Start Date | End Date | Progress 2015/2016 | R'000 Total Value |
| 27 | 1 | INSTALLATION AND COMMISSIONING OF 132KV GIS SWITCHGEAR AT PRINCE ALFRED SUBSTATION AND TERMINATING OF 132KV CITY GRID CABLE AT BOTH RETIEF AND PRINCE ALFRED SUBSTATIONS - 132 KV NETWORK REHABILITATION | 1-Jul-15 | 30-Jun-16 | Project is 99% complete with the Switchgear installed and pressure tested. Finalizing the connection of switchgear to the transformers is in progress with other minor alteration works Awaiting commissioning. | 18,000 |
| | 2 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 4 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 5 | CNL - MAYORS WALK ROAD WIDENING | 1-Jul-15 | 30-Jun-16 | Completed preliminary design and design report of Mayors Walk/Zwartkop Road by the 30th of June 2016 | 535 |
| | 6 | CNL - PLANT AND EQUIPMENT | 1-Jul-15 | 30-Jun-16 | Purchased new road markings machine by the 31 May 2016 | 300 |
| 28 | 1 | PURCHASE OF 3 X 11KV FIXED PATTERN SWITCHGEAR FOR THREE DISTIBUTOR SUBSTATIONS - 132 KV NETWORK REHABILITATION | 1-Jul-15 | 30-Jun-16 | Tender has been awarded and annual contract in place and no purchase order placed. | 18,000 |
| | 2 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 3 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 |
| | 4 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 5 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| 29 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 |
| | 3 | TRIUMPH ROAD ELECTRIFICATION | 1-Jul-15 | 30-Jun-16 | Project 100% complete. A final 284 house service connections were achieved. | 10,000 |
| | 4 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 |
| | 5 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 6 | MIG - UPGRADE OF INTERNAL ROADS - HANIVILLE | 1-Jul-15 | 30-Jun-16 | Target Partially Met. Upgraded 1.2 km of Internal roads in Haniville by the 31st of May 2016 | 2,500 |
| | 7 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| 30 | 1 | UPGRADE AND COMMISSIONING OF 132/11KV NORTHDALE PRIMARY SUSBSTATION - 132 KV NETWORK REHABILITATION | 1-Jul-15 | 30-Jun-16 | Alteration work is in progress. One transformer bay is now isolated to allow completion of work for the new transormer to be connected before work on the other transformer bay could commence. | 18,000 |
| | 2 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 3 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 |
| | 4 | INSTALLATION OF HIGH MAST LIGHTS | 1-Jul-15 | 30-Jun-16 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered | 8,000 |
| | 5 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 6 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |

| Ward | Number | Project Name and Details | Start | End Date | Progress 2015/2016 | R'000 |
|-----------|--------|--|----------|-----------|---|----------------|
| Name (No) | Humber | Project Name and Betails | Date | Life Date | 110g1033 2010/2010 | Total Value |
| 31 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 4 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| 32 | 1 | PURCHASE OF 3 X 40MVA TRANSFORMERS - 132 KV NETWORK REHABILITATION | 1-Jul-15 | 30-Jun-16 | Tender has been awarded and annual contract in place and no purchase order placed. Transformers to be purchased in the new financial year. | 18,000 |
| | 2 | INSTALLATION AND COMMISSIONING OF 132KV GIS SWITCHGEAR AT PRINCE ALFRED SUBSTATION AND TERMINATING OF 132KV CITY GRID CABLE AT BOTH RETIEF AND PRINCE ALFRED SUBSTATIONS - 132 KV NETWORK REHABILITATION | 1-Jul-15 | 30-Jun-16 | Project is 99% complete with the Switchgear installed and pressure tested. Finalizing the connection of switchgear to the transformers is in progress with other minor alteration works Awaiting commissioning. | 18,000 |
| | 3 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 4 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 |
| | 5 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 6 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 7 | PURCHASING OF 2 X 132kV GIS SWITCHGEAR - 132 KV NETWORK REHABILITATION | 1-Jul-15 | 30-Jun-16 | Tender has been awarded and annual contract in place and no purchase order placed. | 713 |
| 33 | 1 | JIKA-JOE MASUKWANA STREET INFORMAL SETTLEMENT ELECTRIFICATION | 1-Jul-15 | 30-Jun-16 | Project 100% complete. A final 200 house service connections were achieved. | 10,000 |
| | 2 | INSTALLATION AND COMMISSIONING OF 132KV GIS SWITCHGEAR AT PRINCE ALFRED SUBSTATION AND TERMINATING OF 132KV CITY GRID CABLE AT BOTH RETIEF AND PRINCE ALFRED SUBSTATIONS - 132 KV NETWORK REHABILITATION | 1-Jul-15 | 30-Jun-16 | Project is 99% complete with the Switchgear installed and pressure tested. Finalizing the connection of switchgear to the transformers is in progress with other minor alteration works Awaiting commissioning. | 18,000 |
| | 3 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 4 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 |
| | 5 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 6 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 7 | MIG - WOODHOUSE PEDESTRIAN BRIDGE | 1-Jul-15 | 30-Jun-16 | Completed draft Design of a 2m wide steel pedestrian bridge deck and submitted EIA to EDTEA and WULA to DW&S by the 30th of December 2015 | 100 |

| | | Seven Largest Capita | il Projects P | er Ward 2015 | b/2016 Financial Year | |
|-------------------|--------|---|---------------|--------------|--|-------------------------|
| Ward Name (No) | Number | Project Name and Details | Start Date | End Date | Progress 2015/2016 | R'000 Total Value |
| 34 | 1 | PURCHASE OF 3 X 40MVA TRANSFORMERS - 132 KV NETWORK REHABILITATION | 1-Jul-15 | 30-Jun-16 | Tender has been awarded and annual contract in place and no purchase order placed. Transformers to be purchased in the new financial year. | 18,000 |
| | 2 | PURCHASE OF 3 X 11KV FIXED PATTERN SWITCHGEAR FOR THREE DISTIBUTOR SUBSTATIONS - 132 KV NETWORK REHABILITATION | 1-Jul-15 | 30-Jun-16 | Tender has been awarded and annual contract in place and no purchase order placed. | 18,000 |
| | 3 | ESTABLISHMENT OD NEW 132/11KV EASTWOOD SUBSTATION - 132 KV NETWORK REHABILITATION | 1-Jul-15 | 30-Jun-16 | Clearing of site commecneed and had to be stopped after an objection was received from an organization who happen to have a 30yr lease on the piece of land. | 18,000 |
| | 4 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 5 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 6 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| 35 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | MIG - REHABILITATION OF SANITATION INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 3.520 km of sewer pipe replaced by 30 June 2016. | 11,500 |
| | 3 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 4 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 5 | EXTENSION OF THE LIFE OF THE LANDFILL SITE | 1-Jul-15 | 30-Jun-16 | 614 METERS OF FENCING ERECTED ON PERIMITER OF SITE | 1,000 |
| | 6 | MIG - WOODHOUSE PEDESTRIAN BRIDGE | 1-Jul-15 | 30-Jun-16 | Completed draft Design of a 2m wide steel pedestrian bridge deck and submitted EIA to EDTEA and WULA to DW&S by the 30th of December 2015 | 100 |
| 36 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 3 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 4 | CNL - LESTER BROWN LINK ROAD | 1-Jul-15 | 30-Jun-16 | Final BAR submitted to EDTEA by 30 June 2016, and WUL Application completed for DW&S by the 30th of June 2016. | 200 |
| 37 | 1 | MIG -REDUCTION OF NON REVENUE WATER | 1-Jul-15 | 30-Jun-16 | Total Water Losses by 0,2 % from last FY 31.5% to 31,3% by the 30th of June 2016. | 14,000 |
| | 2 | CNL - REHABILITATION OF WATER INFRASTRUCTURE | 1-Jul-15 | 30-Jun-16 | 4,4 km of water pipe replaced by the 30th of June 2016. | 5,300 |
| | 3 | CNL - UPGRADING OF ROADS IN ASHBURTON - Design | 1-Jul-15 | 30-Jun-16 | Completed 1km of stormwater. Completed sub-grade. Commenced with sub-base layer. | 3,500 |
| | 4 | MIG - SANITATION INFRASTRUCTURE FEASIBILITY STUDY | 1-Jul-15 | 30-Jun-16 | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. | 1,800 |
| | 5 | CNL - EASTERN RING ROAD - DETAIL DESIGN AND CONSTRUCTION | 1-Jul-15 | 30-Jun-16 | Completed preliminary/draft design of Eastern Ring Road from Murray Road/Hesketh Drive intersection to Rodgers Avenue corner by the 30th of June 2016 | 850 |

TOP FOUR SERVICE DELIVERY PRIORITIES PER WARD 2015/2016

| Top Four Service Delivery Priorities Per Ward 2015/2016 Financial Year (Highest Priority First) | | | | | | |
|---|--------|---|--|--|--|--|
| Ward Name (No) | Number | Priority Name and Details | Progress 2015/2016 | | | |
| 1 | 1 | Construction of RDP Houses | 25 000 units over 5 years, 11636 units built from ward 1 to 9. Project under construction. | | | |
| | 2 | Installation of street lights (high mast) | High mast lights installed during the 2014-15 financial year | | | |
| | 3 | Installation of water pipes | 10.4 km of pipeline laid during 2014-15 and Reservoir construction has commenced during the 2015-16 financial year | | | |
| | 4 | Upgrading of access roads | Upgraded 2.5 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 | | | |

| Top Four Service Delivery Priorities Per Ward 2015/2016 Financial Year (Highest Priority First) | | | |
|---|--------|--|---|
| Ward Name (No) | Number | Priority Name and Details | Progress 2015/2016 |
| 2 | 1 | Upgrade of access roads | Upgraded 2km of gravel roads into all-weather surface by 30th of March 2016 |
| | 2 | Lack of street lights | High mast lights installed during the 2014-15 financial year |
| | 3 | Few Roads not tarred | Upgraded 2km of gravel roads into all-weather surface by 30th of March 2016 |
| | 4 | Maintenance of community halls (Mashaka, Ngqabeni, Mpushini) | MIG - SWEETWATERS COMMUNITY HALL to be constructed in the 2016-17 financial year. |
| 3 | 1 | Upgrade of access roads in the ward -Roads rehabilitation | Upgraded 2.0 km of gravel roads to concrete surfaced standard by the 31st of March 2016 |
| | 2 | Clinics | Request submitted to the Department of Health |
| | 3 | Water Extension pipes at Nxamalala area (below community hall), Baleni Mbangweni area and Nene area, Nxamalala area at Mpanza area (top Zidedele roads), Top Bekezela area (Msomi area), Thenjani area (Mbombeni area) | 10.4 km of pipeline laid during 2014-15 and Reservoir construction has commenced during the 2015-16 financial year |
| | 4 | Electricity new connections at Hhaza/Dulela , Nqabeni/ Sgodela area, and Mpande area, (infills) at Nxamalala of Mpanza area | Infills ongoing |
| 4 | 1 | RDP houses | 25 000 units over 5 years, 11636 units built from ward 1 to 9. Project under construction. |
| | 2 | Road Upgrading | Completed Sub-base and 30m of stormwater. |
| | 3 | Upgrade & maintain Halls | 36 operational halls maintained every month across the municipality |
| 5 | 1 | Road to be tarred & upgraded-Ngidi, Mzimba, Jija,Shembe,Dlozi | Completed 1.6km of D1128 ph3 to a surfaced roadway by 30 September 2015. |
| | 2 | Installation of electricity- +1400 electricity installation | Infills ongoing |
| | 3 | Installation of street lights- in all areas in ward 5 | All 46 High Mast Lights have been installed and energized to ensuring that all are operating as they should. Extra 6 High Masts have been purchased and delivered |
| 6 | 1 | Road Construction | Upgraded 3.0 km of gravel roads to surfaced/concrete standard by the 31st March of 2016 |
| | 2 | Installation of Electricity | Infills ongoing |
| | 3 | Sanitation facilities | 700 VIPs constructed by the 30th of June 2016 for ward 1 to 9. |
| | 4 | Installation of water pipes next to Senzo Tea room | 10.4 km of pipeline laid during 2014-15 and Reservoir construction has commenced during the 2015-16 financial year |
| 7 | 1 | Road upgrade | Upgraded 1.8 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 |
| | 2 | Electricity | Infills ongoing |
| | 3 | Street lighting rehabilitation & electrification | All 46 High Mast Lights have been installed and energized across all wards including this one. Extra 6 High Masts have been purchased and delivered |
| 8 | 1 | Road upgrade (tarred roads) | 1.0 km of Kokwane Road base layer completed by 30 June 2016 |
| | 2 | RDP Houses | 25 000 units over 5 years, 11636 units built from ward 1 to 9. Project under construction. |
| | 3 | VIP Toilets | 700 VIPs constructed by the 30th of June 2016 for ward 1 to 9. |
| | 4 | Street Lights | All 46 High Mast Lights have been installed and energized across all wards including this one. Extra 6 High Masts have been purchased and delivered |
| 9 | 1 | Installation of electricity | Infills ongoing |
| | 2 | Assistance in farming | Request sent to the department of agriculture |
| | 3 | Recycling project | One ward one co-op waste management project |
| | 4 | Upgrade & maintain Hall | 36 operational halls maintained every month across the municipality |
| | 5 | Road upgrade - Shoba Road (concrete | Upgraded 2.5 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 |
| 10 | 1 | Construction of RDP houses | Edendale s-ext 8 400 units |
| 44 | 2 | Installation of water infrastructure | 3.3 km of water pipe replaced by the 30th of June 2016. |
| 11 | 1 | Upgrade & maintain Hall | 36 operational halls maintained every month across the municipality |
| | 2 | Housing | Lot 182 snathing housing project-17 completed houses - handed over to beneficiaries |
| | 3 | Water & Sewerage Pipes in Etafuleni | Contract to install bulk infrastructure to be re advertised due to specification |
| | 4 | Access Roads | Upgraded 0.5km of gravel roads to surface standard and 0.5km to gravel top by the 31st of March 2016 |

| | | Top Four Service Delivery Priorities Per Ward 2015 | /2016 Financial Year (Highest Priority First) |
|-------------------|--------|---|---|
| Ward Name (No) | Number | Priority Name and Details | Progress 2015/2016 |
| 12 | 1 | Road construction and maintenance | Completed phase 3 for Ntombela Rd, Mpungose Rd & Dr Nkosi Rd for 1.4 km by the 31st of January 2016 |
| | 2 | | Upgraded 0,51kms of gravel roads in Moscow rehabilitated to asphalt surfacing by the 30th of April 2016 |
| | 3 | RDP housing | Khalanyoni phase 1 pre-feasibility study |
| | 4 | Repairing and Replacement of water taps | 3.3 km of water pipe replaced by the 30th of June 2016. |
| 13 | 1 | Satellite police station | Request sent to the SAPS |
| | 2 | Road humps | Completed 0.5 km of concrete roads in Kwanyamazane area |
| | 3 | | 31 traffic calming measures installed by May 2016. |
| 14 | 1 | Road to be tarred | Completed 0.7km to asphalt surface and 0.5km to gravel finishing by the 30th of November 2015 |
| | 2 | Establishment of factory | Proposal submitted to the LED unit (Town Urban network strategy developed) |
| 15 | 1 | Establishment of libraries | The request has been sent to the department of arts and culture and is being investigated |
| | 2 | Access roads | Completed 0,5 km of Horse Shoe Access Roads and 0,13 km of walkways by the 29th of February 2016 $$ |
| | 3 | Maintenance of main roads | Completed 1.2km of Rehabilitation of Roads and 0.5km of walkways in Imbali Unit 18 by the 31st of March 2016 |
| 16 | 1 | Street lights | All 46 High Mast Lights have been installed and energized across all wards including this one. Extra 6 High Masts have been purchased and delivered |
| | 2 | RDP Houses | Edendale priority housing stage 1 |
| | 3 | Road maintenance | Completed 1.5km of gravel roads to all weather/black top surface |
| | 4 | Crime | The matter has been raised with the SAPS community safety forums in the process of being formed |
| 17 | 1 | Water | 3 km of water pipe replaced by the 30th of June 2016 for wards 10-37 |
| | 2 | Sanitation | The 32 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. |
| | 3 | Block drains | Upgraded 0.8km of gravel roads to asphalt surface and 0.1km of walkways by the 29th of February 2016 |
| 18 | 1 | Sanitation | 42 Midblock toilets constructed by the 30th of June 2016. |
| | 2 | RDP Houses | Ambleton phase 3 pre-feasibility study |
| 19 | 1 | Construction of roads | Completed 0,5 km of Horse Shoe Access Roads and 0,13 km of walkways by the 29th of February 2016 |
| 20 | 1 | Roads- Upper Caluza, Martins way extension, Harewood main road, Dambula Road, Mazambane extension | Smero area upgraded 0.8km of gravel roads to asphalt surface by the 30th March 2016. |
| | 2 | Road maintenance | Harwood has upgraded 1.5 km of gravel roads to all weather surface by the 31st of March 2016 |
| | 3 | Housing projects-1000 units in Harewood, Smero, Caluza, Siyamu and 19th | Caluza, smero and bhobhonono housing project. Preparation stage |
| 21 | 1 | Land acquisition | Land has been acquired in some areas |
| | 2 | RDP houses | Greater Edendale 5 priority project is at preparation stage. |
| | 3 | Water | 3.3 km of water pipe replaced by the 30th of June 2016. Wards 10 to 37 |
| | 4 | Sanitation facilities | 5.4 km of new sewer pipe to be completed awaiting WULA and EIA. |
| 22 | 1 | Tennis court at Sinamuva Primary School | Request submitted to the department of education |
| | 2 | Upgrade & maintain Hall | 36 operational halls maintained every month across the municipality |
| | 3 | Master Lights in Laycentre, Slovo & near Edendale Mall Housing Project | All 46 High Mast Lights have been installed and energized across all wards including this one. Extra 6 High Masts have been purchased and delivered |
| | 4 | New hall at Unit 3 Imbali and Extension of Mountpatridge Road | MIG - UPGRADING OF GRAVEL ROADS - EDENDALE - WARD 22 - 8,4km roads - Storm-waterdrainage provision |
| 23 | 1 | Installation of electricity in Peace Valley | All 46 High Mast Lights have been installed and energized across all wards including this one. Extra 6 High Masts have been purchased and delivered |
| | 2 | Rectification of wire wall houses | Building plans have been prepared and waiting for approval. |
| | 3 | Public toilets at Masons Mill | $42\ \mathrm{Midblock}$ toilets constructed by the 30th of June 2016 for wards including this one. |
| | 4 | Road maintenance | Upgraded 1.7 km of gravel roads to asphalt surface by 30 June 2016 |
| 24 | 1 | Water | 3.3 km of water pipe replaced by the 30th of June 2016. Wards 10 to 37 |

| | | Top Four Service Delivery Priorities Per Ward 2015. | /2016 Financial Year (Highest Priority First) |
|-------------------|--------|--|---|
| Ward Name (No) | Number | Priority Name and Details | Progress 2015/2016 |
| 25 | 1 | Lower Town Bush Road near Chatterton Circle-turn off with Chase Valley Road approx 500m is not in good condition | Completed 45 000m2 (equivalent to 7km) of surfaced roads rehabilitated by 31st March 2016 |
| | 2 | Section of Chase Valley Road From Twickenham road to speed hump outside Evergreen Retirement Complex, a length of 400m needs attention, potholes occur regularly due to poor condition | Completed 45 000m2 (equivalent to 7km) of surfaced roads rehabilitated by 31st March 2016 in various wards |
| 26 | 1 | Upgrading of water pipes | 100% of Masons Reservoir Completed; and 100% of Pipeline construction completed by the 30th of June 2016. |
| | 2 | Grass cutting, waste collection, illegal dumping, street lights not working | Waste collection done on a weekly basis for this ward |
| | 3 | Grass cutting-verges & vacant land not being maintained regularly | Grass cutting done as and when required |
| 27 | 1 | 2x speed humps in New Scotland Road | 31 traffic calming measures installed by May 2016 in various wards within the municipality |
| | 2 | Fencing of the Skate Board Park in Alexander Road , erection of handrails, benches , half pipe and bumps | Upgrades have commenced in some parts of the park designs are in place. |
| | 3 | Waste collection & cleaning of community ranks e.g. west street bus/taxi ranks | Waste collection is done on a daily basis |
| | 4 | Crime rate very high | Matter has been forwarded to the SAPS. |
| | 5 | Prostitution to be eradicated | Matter has been forwarded to the SAPS. Brothels within the CBD have been closed down |
| | 6 | Church Street between Peter Kerchhoff and Pine Streets needs up-grading, cleaning, restoration of pavements, better traffic control and enforcement of | Purchased new road markings machine by the 31 May 2016. Road remarking has commenced within the ward. |
| 28 | 1 | Sanitation & Toilets | 3.520 km of sewer pipe replaced by 30 June 2016 for various wards including ward 28 |
| | 2 | Electricity | Tender has been awarded and annual contract in place. |
| | 3 | Resurfacing of Silver Road (between Bombay & Helena) , Valda Road (Between Mars Crescent and Bombay), Pioneer Road (Belfort) | Completed 45 000m2 (equivalent to 7km) of surfaced roads rehabilitated by 31st March 2016 in various wards |
| | 4 | Speed Humps - Silver Road 2x1 and Helena Road - 1x1, Deccan Road -Speed Hump 1x1 (near PAFTA) | 31 traffic calming measures installed by May 2016 in various wards within the municipality |
| 29 | 1 | Housing project | Copesville and informal upgrading projects at pre-feasibility stages |
| | 2 | Electrification of housing | Project 100% complete. A final 350 house service connections were achieved. |
| | 3 | Maintenance of gravel roads | Upgraded 1.2 km of Internal roads in Haniville by the 31st of March 2016 |
| | 4 | Clinic | Request sent to the department of health |
| | 5 | High Master lights | All 46 High Mast Lights have been installed and energized across all wards including this one. Extra 6 High Masts have been purchased and delivered |
| 30 | 1 | Bynspruit stream canalization | Process has been resubmitted for a WULA application |
| | 2 | Traffic lights | Traffic signals spares and equipment purchased by the 30th of April 2016 |
| 31 | 1 | NIL | NIL |
| 32 | 1 | NIL | NIL |
| 33 | 1 | Waste collection and illegal dumping on Tatham sportsgrounds and Masukwane street entrances to be addressed. More pickups needed. | Waste collection is being done more regularly. |
| | 2 | Skills development, youth centre and job creation | There is an operational youth centre for wall wards in the CBD |
| | 3 | Ablution facilities in Masukwane for R500 000.00 | 3.520 km of sewer pipe replaced by 30 June 2016 for various wards including ward 33 |
| 34 | 1 | Refurbishment of Glenwood community hall to turn into a multi-purpose centre | 36 operational halls maintained every month across the municipality |
| | 2 | High mast lights | High mast lights to be installed during the 2016-17 financial year. |
| | 3 | Guard rails in Thembalihle and Madiba | 1.55km of Guard Rails installed as and when requested by the 30th of June 2016 |
| 35 | 1 | Reduce dumping | Clean up campaigns and community gardens have been erected in that area |
| | 2 | Sobantu houses falling apart | Hollingwood project is at planning phase |
| | | | |

| Top Four Service Delivery Priorities Per Ward 2015/2016 Financial Year (Highest Priority First) | | | |
|---|--------|--|--|
| Ward Name (No) | Number | Priority Name and Details | Progress 2015/2016 |
| 36 | 1 | Road infrastructure-the remainder of Crestview Road to be resurfaced | Requests submitted to the relevant department |
| | 2 | A proper link road between Iris Road, Cyclamen Road, Aster Rd and Morgan rd needs to be designed & built | Requests submitted to the relevant department |
| | 3 | Clearing/Grass cutting/Tree felling-municipal open space at the bottom of Morgan Rd needs to be cleared and regularly maintained, the boundary fence needs to be repaired and secured | Maintenance is done as and when required |
| | 4 | Clearing/Grass Cutting/Tree Felling- the area behind the properties in Hereford Circle is overgrown with noxious weeds and aliens | Maintenance is done as and when required |
| 37 | 1 | RDP houses and toilets | Ethembeni pre-feasibility |
| | 2 | RDP houses and toilets | Glenwood south-east sector pre-feasibility |
| | 3 | Schools | Request submitted to the department of education. |
| | 4 | Signage for trucks using Isabel Beardmore Drive as short cut to Mkondeni | Request submitted to the traffic planning section. |
| | 5 | Rehabilitation of roads in Ashburton including the building of storm water drains e.g. McKay Drive | Completed 45 000m2 (equivalent to 7km) of surfaced roads rehabilitated by 31st March 2016 in various wards |
| | 6 | Speed humps Wally Hayward Dr and Rushmore Rd | 31 traffic calming measures installed by May 2016 in various wards within the municipality |

Note: As per the above table in respect of the Four Service Delivery Priorities per Ward: the following table contains the summary of the needs as requested by Communities, Ward Committees, Councillors and Amakhosi. For each Need an explanation has been provided under the heading - Nature of Requests.

| NO. | NEED | NATURE OF REQUESTS |
|-----|-------------------------------|---|
| 1 | Good Governance | Requests under good governance included the following - communities wanted to be informed about the IDP process, to be involved in the budget process, for ward committees to be established, for the municipality to strengthen relationships between communities and their councillor, for nepotism to be eradicated, many ward requests cited that Councillors must not be involved in the hiring of people. |
| 2 | Repairs & Maintenance | Repairs & Maintenance included requests for the upgrades of roads, rehabilitation of community facilities like halls and parks, fixing of potholes, building of speed humps, attending to sewage blockages, repairing of burst water pipes, repairs to RDP houses where roofs are leaking, |
| 3 | Roads | Requests for roads predominantly centered around the building of new roads, link roads, access roads and tarred roads where there have never been roads constructed before. |
| 4 | Economic Development | It also included the issue of youth development, job creation, training and skills development, small business establishment & other aspects in order to strengthen the economy, |
| 5 | Halls / Community Centre's | Request for halls and community Centre's hinged around the construction of new halls and community Centre's which are multi- purpose in nature in order to enhance community development by social cohesion (building to be used by all community members irrespective of colour) |
| 6 | Housing | Housing requests include the request for RDP houses and houses in general. |
| 7 | Sanitation | Toilets & Sanitation requests include requests for the building of new toilet & sanitation systems especially where they have houses but no toilet facilities. |
| 8 | Sportsfields | Communities want sportsfields in their respective areas, sportsfields they can use as per their needs in order to strengthen community unity and social engagement. |
| 9 | Street Lighting | Street lighting includes street lights & high mast lights in order to make areas safe from criminal activities as there are large areas with no street lights |
| 10 | Electricity | Electricity needs included new installations of electricity in households which do not have electricity all together, and also the installation of pre-paid meters. |
| 11 | Water | Water needs included new installations of piped water to households and the ability to use water within the household through taps in order to do their necessary washing and cleaning. |
| 12 | Clinics | Communities want to see the municipality ensuring there are clinics in close vicinity of their wards either permanently established or by way of mobile clinics as it is costly to travel to access the health care facility as many are unemployed. |
| 13 | Crèches | Communities want the municipality to build crèches or early childhood development Centre's where parents can leave their children during the day whilst they are at work. |
| 14 | Refuse Collection | Communities complained that the municipality is failing to keep their communities clean as the pickup of refuse is not constant and is leading to environmental risks for the elderly and young kids as the refuse is not collected for lengthy periods of time and then starts to decompose and smell. |
| 15 | Bridges | Communities have requested the construction of bridges and foot bridges. |
| 16 | Taxi Ranks | Communities are tired of standing in the rain in long queues waiting for public transport; they want the municipality to provide either taxi ranks or taxi shelters. |

CHAPTER 7 - REPORT OF THE AUDITOR GENERAL 2015/2016

THE MSUNDUZI MUNICIPALITY - AUDIT REPORT 2015-2016

Report of the auditor-general to the KwaZulu-Natal Provincial Legislature and council on the Msunduzi Municipality

Report on the consolidated and separate financial statements

Introduction

1. I audited the consolidated and separate financial statements of the Msunduzi Municipality set out on pages 206 to 323, which comprise the consolidated and separate statement of financial position as at 30 June 2016, the consolidated and separate statement of financial performance, consolidated and separate statement of changes in net assets, consolidated and separate cash flow statement and the consolidated and separate statement of comparison of budget with actual information for the year then ended, as well as the notes, comprising a summary of significant accounting policies and other explanatory information.

Accounting officer's responsibility for the consolidated and separate financial statements

2. The accounting officer is responsible for the preparation and fair presentation of these consolidated and separate financial statements in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) and the requirements of the Local Government: Municipal Finance Management Act of South Africa, 2003 (Act No. 56 of 2003) (MFMA) and the Division of Revenue Act of South Africa, 2015 (Act No. 1 of 2015) (DoRA), and for such internal control as the accounting officer determines is necessary to enable the preparation of consolidated and separate financial statements that are free from material misstatement, whether due to fraud or error.

Auditor-general's responsibility

- 3. My responsibility is to express an opinion on these consolidated and separate financial statements based on my audit. I conducted my audit in accordance with the International Standards on Auditing. Those standards require that I comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the consolidated and separate financial statements are free from material misstatement.
- 4. An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the consolidated and separate financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the consolidated and separate financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the municipality's and entity's preparation and fair presentation of the consolidated and separate financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the municipality's and entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the consolidated and separate financial statements.
- 5. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my qualified audit opinion.

Basis for qualified opinion

Receivables

6. I was unable to obtain sufficient appropriate audit evidence that receivables from non-exchange transactions in respect of a prepayment of R93,66 million had been properly accounted for, due to the status of the accounting records of the municipality. I was unable to confirm that the prepayment was correctly accounted for by alternative means. Consequently, I was unable to determine whether any adjustment to receivables stated at R370,23 million and the related debt impairment provision of R244,50 million in the consolidated financial statements was necessary.

Payables from exchange transactions

7. The municipality did not recognise all payables from exchange transactions meeting the definition of a financial liability, in accordance with GRAP 104 Financial instruments. This was as a result of the municipality not maintaining adequate records of outstanding payments for goods and services received but not yet paid at year-end. I was therefore unable to determine the full extent of the understatement of payables from exchange transactions and the related expenditure as disclosed in note 16 of the consolidated financial statements as it was impracticable to do so.

Revenue - Fines

8. I was unable to obtain sufficient appropriate audit evidence for revenue from camera fines as disclosed in note 37 to the consolidated financial statements due to the status of the accounting records. The municipality did not have adequate systems of internal control in place for the recording of revenue from camera fines. I could not confirm revenue from camera fines by alternative means. Consequently, I was unable to determine whether any adjustment to revenue from camera fines stated at R34,50 million and the related traffic fine receivable of R30,36 million in the consolidated financial statements was necessary.

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Commitments

9. The municipality did not disclose all contractual commitments, as required by GRAP 1 Presentation of financial statements. Contractual commitments should be disclosed when the municipality has committed itself to future transactions which will result in the outflow of cash. Consequently, commitments of R92,48 million as disclosed in note 63 to the consolidated financial statements was understated.

Contingent liabilities

10. The municipality incorrectly disclosed contingent liabilities which did not satisfy the requirements of GRAP 19 Provisions, contingent liabilities and contingent assets, due to breakdowns in processes and controls. Consequently, I was unable to determine the overstatement of the contingent liabilities amounting to R115,54 million as disclosed in note 64 to the consolidated financial statements, as it was impractical to do so.

Aggregation of immaterial uncorrected misstatements

11. The consolidated financial statements of the municipality were materially misstated due to the cumulative effect of numerous individually immaterial uncorrected misstatements in revenue, receivables and investment property included in the consolidated statement of financial position, statement of financial performance and the notes to the consolidated financial statements.

Qualified opinion

12. In my opinion, except for the possible effects of the matters described in the basis for qualified opinion paragraphs, the consolidated and separate financial statements present fairly, in all material respects, the financial position of the Msunduzi Municipality as at 30 June 2016 and its financial performance and cash flows for the year then ended, in accordance with the SA Standards of GRAP and the requirements of the MFMA and DoRA.

Emphasis of matters

13. I draw attention to the matters below.

Restatement of corresponding figures

14. As disclosed in note 67 to the consolidated financial statements, the corresponding figures for 30 June 2015 have been restated as a result of errors discovered during 2016 in the consolidated financial statements of the Msunduzi Municipality at, and for the year ended, 30 June 2016.

Material losses and impairments

- 15. As disclosed in note 73 to the consolidated financial statements, material electricity losses of R181,96 million (208 million kilowatts) (2015: R179,28 million 234 million kilowatts) were incurred by the municipality as a result of electricity losses due to illegal connections.
- 16. As disclosed in note 73 to the consolidated financial statements, material water losses of R 119,72 million (21 million kilolitres) (2015: R117,86 million 23 million kilolitres) were incurred by the municipality due to the ageing pipeline infrastructure.
- 17. As disclosed in note 4 to the consolidated financial statements, material allowances for impairment amounting to R244,50 million (2015: R247,79 million) were incurred by the municipality as a result of an allowance for impairment of receivables from non-exchange transactions.
- 18. As disclosed in note 5 to the consolidated financial statements, material allowances for impairment amounting to R718,93 million (2015: R725,49 million) were incurred by the municipality as a result of an allowance for impairment of receivables from exchange transactions.

Material underspending of the conditional grants

19. As disclosed in note 36 to the consolidated financial statements, the municipality underspent on the public transportation infrastructure grant and the integrated national electrification grant by R37,90 million and R25,34 million, respectively due to the delays in the implementation of the projects associated with these grants.

Additional matters

20. I draw attention to the matters below.

Unaudited supplementary schedules

21. The supplementary information set out on pages 298 to 323 does not form part of the consolidated financial statements and is presented as additional information. I have not audited these schedules and, accordingly, I do not express an opinion thereon.

Unaudited disclosure notes

22. In terms of section 125(2)(e) of the MFMA the municipality and the entity are required to disclose particulars of non-compliance with the MFMA. This disclosure requirement did not form part of the audit of the consolidated financial statements and accordingly I do not express an opinion thereon.

Report on other legal and regulatory requirements

23. In accordance with the Public Audit Act of South Africa, 2004 (Act No. 25 of 2004) (PAA) and the general notice issued in terms thereof, I have a responsibility to report findings on the reported performance information against predetermined objectives for selected objectives presented in the annual performance report, compliance with legislation and internal control. The objective of my tests was to identify reportable findings as described under each subheading but not to gather evidence to express assurance on these matters. Accordingly, I do not express an opinion or conclusion on these matters.

Predetermined objectives

- 24. I performed procedures to obtain evidence about the usefulness and reliability of the reported performance information for the basic service delivery and public safety objectives presented in the annual performance report of the municipality and the municipal entity, respectively for the year ended 30 June 2016.
- 25. I evaluated the reported performance information against the overall criteria of usefulness and reliability.
- 26. I evaluated the usefulness of the reported performance information to determine whether it was consistent with the planned objectives. I further performed tests to determine whether indicators and targets were well defined, verifiable, specific, measurable, time bound and relevant, as required by the National Treasury's Framework for managing programme performance information.
- 27. I assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.
- 28. I did not identify any material findings on the usefulness and reliability of the reported performance information for the basic service delivery and public safety objectives.

Additional matter

29. I identified no material findings on the usefulness and reliability of the reported performance information for the selected objectives; however, I draw attention to the following matter:

Achievement of planned targets

30. The annual performance report on pages 84 to 205 and 413 to 536 includes information on the achievement of the planned targets for the year.

Compliance with legislation

31. I performed procedures to obtain evidence that the municipality and municipal entity complied with applicable legislation regarding financial matters, financial management and other related matters. My material findings on compliance with specific matters in key legislation, as set out in the general notice issued in terms of the PAA are related to the municipality and are as follows.

Annual financial statements

32. The consolidated financial statements submitted for auditing were not prepared in all material respects in accordance with the requirements of section 122 of the MFMA. Material misstatements identified by the auditors in the submitted consolidated financial statements were not adequately corrected and/or the supporting records could not be provided subsequently, which resulted in the financial statements of the municipality receiving a qualified audit opinion.

Procurement and contract management

- 33. Goods and services of a transaction value above R200 000 were procured without inviting competitive bids, in contravention of supply chain management (SCM) regulation 19(a). Deviations were approved by the accounting officer even though it was not impractical to invite competitive bids, in contravention of SCM regulation 36(1).
- 34. Invitations for competitive bidding were not always advertised for a required minimum period of days, as required by SCM regulation 22(1) and 22(2).
- 35. Persons in the service of the municipality who had a private or business interest in contracts awarded by the municipality failed to disclose such interest, as required by SCM regulation 46(2) (e); the code of conduct for councillors, as well as the code of conduct for staff members issued in terms of the Municipal Systems Act of South Africa, 2000 (Act No. 32 of 2000) (MSA).
- 36. Awards were made to providers who were in the service of the municipality and whose directors are in the service of the municipality, in contravention of section 112(j) of the MFMA and SCM regulation 44. Furthermore, the provider failed to declare that they were in the service of the municipality, as required by SCM regulation 13(c).
- 37. Awards were made to providers who were in the service of other state institutions or whose directors were in the service of other state institutions, in contravention of section 112(j) of the MFMA and SCM regulation 44. Similar awards were identified in the previous year and no effective steps were taken to prevent or combat the abuse of the SCM process, as required by SCM regulation 38(1).
- 38. Persons in service of the municipality whose close family members had a private or business interest in contracts awarded by the municipality failed to disclose such interest, in contravention of SCM regulation 46(2) (e) and the code of conduct for staff members issued in terms of the MSA.

Expenditure management

- 39. Money owed by the municipality was not always paid within 30 days, as required by section 65(2) (e) of the MFMA.
- 40. An adequate management, accounting and information system was not in place which recognised expenditure when it was incurred, and which also accounted for creditors and payments made, as required by section 65(2)(b) of the MFMA.
- 41. Reasonable steps were not taken to prevent irregular expenditure, as required by section 62(1) (d) of the MFMA.

Revenue management

42. An adequate management, accounting and information system which accounts for revenue and debtors was not in place, as required by section 64(2) (e) of the MFMA.

Liability management

43. An adequate management, accounting and information system which accounts for liabilities was not in place, as required by section 63(2) (a) of the MFMA.

Internal control

44. I considered internal control relevant to my audit of the consolidated financial statements, the annual performance report and compliance with legislation. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for the qualified opinion and the findings on compliance with legislation included in this report.

Leadership

45. Oversight over key internal controls was not adequate to ensure that the municipality's control environment prevented significant deficiencies related to financial and compliance reporting. The leadership did not act swiftly in ensuring that commitments in the action plans were monitored on a regular basis and key vacancies in key positions were not filled in good time to promote a sound control environment.

Financial management

46. Daily and monthly processes coupled with adequate records management were not adequate to ensure quality financial and compliance reporting. Management did not decisively respond to breakdowns in key control activities due to a lack of understanding of applicable financial and compliance reporting requirements.

Governance

47. The leadership and management did not create a sound and sustainable control environment by institutionalising an adequate and appropriate risk management strategy and mitigation plan. Consequently basic internal controls were not implemented to prevent, detect and respond to risks that support reliable reporting.

Other reports

48. I draw attention to the following engagements that could potentially impact on the municipality and its municipal entity's financial, performance and compliance related matters. My opinion is not modified in respect of these engagements that are either in progress or have been completed.

Investigations

- 49. Internal audit performed numerous investigations at the request of the accounting officer. The investigations related to allegations of fraud, corruption, theft, mismanagement, and SCM irregularities. Twenty-two investigations were concluded during the 2015-16 financial year. Two investigations resulted in the institution of criminal charges.
- 50. The provincial department of Cooperative Governance and Traditional Affairs requested that an investigation be conducted after a senior staff member was suspended. The investigation commenced in May 2016 and covered the period 2012 to April 2016. The investigation was initiated based on an allegation of maladministration and is still in progress.
- 51. A forensic investigation was conducted on behalf of the municipality into alleged irregularities pertaining to supply chain management processes covering the period 1 January 2012 to 10 June 2016. The municipality is currently reviewing the recommendations of the report.

Pietermaritzburg 21 December 2016



Auditor-General

CHAPTER 8 - RESPONSE TO THE REPORT OF THE AUDITOR GENERAL

THE MSUNDUZI MUNICIPALITY REPORT BY MUNICIPAL MANAGER FOR COUNCIL 25 JANUARY 2017

RESPONSE TO THE REPORT OF THE AUDITOR-GENERAL ON CONSOLIDATED FINANCIAL STATEMENTS OF THE MSUNDUZI MUNICIPALITY FOR THE YEAR ENDED 30 JUNE 2016

BACKGROUND AND PURPOSE OF THE REPORT

The report of the Auditor-General dated 30 November 2016 on the Audit of the Accounts of the Council for the financial year ended 30 June 2016, has been received and is on the Council agenda.

In terms of Section 21 (1) and (2) of the Public Audit Act, 2004 (Act No. 25 of 2004):

- [1] The Auditor-General must submit an audit report in accordance with any legislation applicable to the auditee which is the subject of the audit.
- [2] If there is no such legislation as contemplated in subsection (1) the Auditor-General must submit the audit report to the relevant legislature within the reasonable time.

The Accounting Officer must ensure that the requirements of Section 126 (1) and (2) of the Municipal Finance Management Act, (Act 65 of 2003) are complied with.

Section 121 prescribes that the Annual Report of a municipality must include among others the Auditor-General's Audit Report in terms of Section 126 (3) on the financial statements and particulars of any corrective action taken or to be taken in response to issues raised in the audit reports referred to in paragraph (b) and (c) of Section 121.

Comments and action on matters raised in the report are set out below with the numbering corresponding to the report of Auditor-General.

GENERAL RESPONSE

The Auditor-General has expressed a qualified opinion with the following basis:

1. Receivables

The office of the Auditor General was unable to obtain sufficient appropriate audit evidence non-exchange transactions in respect of a prepayment of R93.66 million had been properly accounted for, due to the status of the accounting records of the municipality. They were unable to confirm that the prepayment was correctly accounted for by alternate means. Consequently, They were also unable to determine whether any adjustment to receivables stated at R370,23 million and the related debt impairment provision of R244,50 million in the consolidated financial statements was necessary.

Management Response

It must be noted that, the matter between IDT and Msunduzi is currently under litigation.

The amount of R93m is made up of payments that were made to IDT in line with the signed agreement. In terms of paragraph 4.5 of the signed agreement, all monies paid by the municipality should be kept by IDT into a dedicated bank account and interest accrued will be for the credit of the municipality and will be refunded to the municipality on the closure of the expire of the agreement. Therefore, based on the above and our consideration for impairment and recoverability, the municipality is of the view that the amount is recoverable as IDT is another organ of state and the municipality has adequate supporting documentation to prove liability.

2. Payables from exchange transactions

The municipality did not recognise all payables from exchange transactions meeting the definition of a financial liability, in accordance with GRAP 104 Financial instruments. This was as a result of the municipality not maintaining adequate records of outstanding payments for goods and services received but not yet paid at year-end. I was therefore unable to determine the full extent of the understatement of payables from exchange transactions and the related expenditure as disclosed in note 16 of the consolidated financial statements as it was impracticable to do so.

Management Response

The municipality will ensure that adequate cut-off procedures on invoices and payments are implemented to ensure that expenditure and accruals are accounted for in the correct period. Creditors statements will be scrutinised and reconciling items will also be adequately followed up to ensure that accruals are recorded in the correct period. The creditors' reconciliations are currently being performed and reviews are conducted by creditors' section to ensure these are done properly and reviewed.

Control measures will be put in place to ensure that Business units submit all accrual information within the cut off times for submission of such information will be set and communicated.

Revenue – Fines

The office of the Auditor General was unable to obtain sufficient appropriate audit evidence for revenue from camera fines as disclosed in note 37 to the consolidated financial statements due to the status of the accounting records. The municipality did not have adequate systems of internal control in place for the recording of revenue from camera fines. They could not confirm revenue from camera fines by alternative means. Consequently, They were unable to determine whether any adjustment to revenue from camera fines stated at R34,50 million and the related traffic fine receivable of R30,36 million in the consolidated financial statements was necessary.

Management Response

Msunduzi Municipality was granted a delegation by Director Public Prosecutions (DPP) on 11 July 2012 to perform the function, on the 27 November 2015 the same was withdrawn, the reasons for withdrawal was that the DPP felt that Msunduzi was using the exercise as revenue generating instead of law enforcement.

The purpose of a speed prosecution by camera is to deter speeding and when speed has been deterred the camera is removed and located in a different area.

4. Commitments

The municipality did not disclose all contractual commitments, as required by GRAP 1 Presentation of financial statements. Contractual commitments should be disclosed when the municipality has committed itself to future transactions which will result in the outflow of cash. Consequently, commitments of R92,48 million as disclosed in note 63 to the consolidated financial statements was understated.

Management Response

Commitments were decentralised for the purposes of ownership by each business unit hence the understatement by other business units did not take full responsibility, however, management have taken a decision to centralise all commitments to avoid reoccurrence of the same.

5. Contingent liabilities

The municipality incorrectly disclosed contingent liabilities which did not satisfy the requirements of GRAP 19 Provisions, contingent liabilities and contingent assets, due to breakdowns in processes and controls. Consequently, they were unable to determine the overstatement of the contingent liabilities amounting to R115,54 million as disclosed in note 64 to the consolidated financial statements, as it was impractical to do so.

Management Response

In order to avoid reoccurrence of the same management have decided to create a register of all contingent liabilities which will be maintained by legal department and will be updated on a regular basis. Further to that training in the interpretation and application of GRAP 19 will be provided to relevant legal personnel.

6. Aggregation of immaterial uncorrected misstatements

The consolidated financial statements of the municipality were materially misstated due to the cumulative effect of numerous individually immaterial uncorrected misstatements in revenue, receivables and investment property included in the consolidated statement of financial position, statement of financial performance and the notes to the consolidated financial statements.

Management Response

Going forward all misstatements identified by the Auditor-General will be corrected to ensure that Annual Financial Statements are fairly presented.

EMPHASIS OF MATTERS AND OTHER MATTERS:

The following matters were raised by the Auditor-General and the numbering used below is in line with the audit report.

14. Restatement of corresponding figures

Action plan addressing the shortcomings identified in the implementation of Generally Recognized Accounting Practice has been developed and will be monitored and tested during the preparation of the interim financial statements

15. Material losses/Impairments

The material losses are noted and will be part of the action plan developed by infrastructure to address water and electricity losses.

Electricity Losses

The acceptable norm of electricity loss is 3%. The loss above the norm is due to theft, distribution losses, illegal tampering of electricity meters and can also be attributable to the ageing infrastructure.

16. Water losses

The acceptable norm of water loss in the developing countries is 20%. The loss above the norm is due to theft, distribution losses, illegal tampering of water meters and can also be attributable to ageing infrastructure.

17. Impairments

Noted from 17 to 18

19. Material under spending of conditional grants

Noted, Action plan addressing material under spending of budget has been developed, currently being implemented.

20. Additional matters

Noted

21. Unaudited supplementary schedules

Noted

22. Unaudited disclosure notes

Noted

23. Report on other legal and regulatory requirements

Noted

24. Predetermined objectives

Noted from 24 to 28

29. Additional matter

Noted

30. Achievement of planned targets

Noted

31. Compliance with laws and regulations

Noted

32. Annual financial statements

Noted

33. Procurement and contract management

Noted from 33 to 38

39. Expenditure management

Noted from 39 to 41

42. Revenue management

Noted

43. Liability management

Noted

44. Internal control

Noted

45. Leadership

Noted

46. Financial management

Noted

47. Governance

Noted

48. Reports

Noted

49. Investigations

Noted from 49 to 51

CONCLUSION:

Whilst the municipality has worked tirelessly on the above matters, the improvement is not what was envisaged when the previous action plan was developed, implemented and monitored on monthly basis.

A weekly task team and monthly transformation committee will be revived to address all issues, root causes and deficiencies on the system of internal control.

CHAPTER 9 - REPORT OF THE AUDIT COMMITTEE & RECOMMENDATIONS OF THE AUDIT COMMITTEE 2015/2016

ANNUAL REPORT OF THE AUDIT COMMITTEE FOR THE PERIOD 01 JULY 2015 TO 30 JUNE 2016

AUDIT COMMITTEE REPORT

The Audit Committee of the Municipality has pleasure in submitting its annual report. This report is submitted in terms of the provisions of sections 121(3) (j), 166(2) (b) and (c) of the Municipal Finance Management Act of 2003 ("the MFMA") and covers the financial period from 1 July 2015 to 30 June 2016.

AUDIT COMMITTEE MEMBERS AND ATTENDANCE

The Audit Committee consist of the members listed hereunder and meets as a minimum, four times a year as per the approved Audit Committee Charter.

| Name of Member | Number of Meetings Attended |
|----------------------------------|-----------------------------|
| Mr S Mnguni CA (SA): Chairperson | 7 |
| Ms N R Shezi | 6 |
| Ms N Gevers | 7 |
| Mr S Ndaba | 8 |
| Advocate N Kuzwavo | 8 |

Overview of Activities

The Committee held eight meetings during the year and the Audit Committee Chairperson also availed himself for Executive Committee Meetings to present a report of the Audit Committee. These reports of the Audit Committee were also presented to Full Council.

AUDIT COMMITTEE RESPONSIBILITIES

The Audit Committee has complied with its responsibilities arising from section 166 of the MFMA and clause 14(2) (a) of the Municipal Planning and Performance Management Regulations of 2001. The Audit Committee's work was guided and regulated by an Audit the Committee Charter and discharged all its responsibility as contained therein. The Audit Committee's work was also guided by its work programme that it adopted during the year.

INTERNAL AUDIT INSTITUTIONAL ARRANGEMENT

The Internal Audit Charter as adopted by the Audit Committee regulates the work of the Internal Audit.

In terms of S165 (1) of the MFMA each municipality is required to have an internal audit function. S165 (3) allows the municipality to co-source the internal audit function if the municipality requires assistance to develop its internal capacity. The internal audit was assisted by co-sourced resources during the year.

The Annual Audit coverage plan was submitted to the Audit Committee on 28 July 2015 and was approved accordingly.

The Executive Manager: Internal Audit presented a revised and adjusted annual audit coverage plan during the year which was approved by the Audit Committee. The review and adjustments of the annual audit coverage plan were necessitated by a number of factors including the risks that emanated from the risk assessment, compliance issues and other audits. The internal audit completed 39 of the 41 approved projects. In addition, 12 ad hoc projects were undertaken and completed by internal audit.

INTERNAL AUDIT FUNCTION

During this financial year internal audit reports with management comments were presented to the Audit Committee meetings. Issues raised were deliberated and recommendations made to council including recommendation regarding the issues raised by the Auditor-General. The audit committee did raise concerns with respect to slow progress in dealing with the matters raised by both the Internal Audit and External Audit as there were still matters from 2014-15 financial year still not resolved.

The Executive Manager: Audit (CAE) had direct access to the audit committee, primarily through its Chairman. The CAE was suspended during the year and the disciplinary process was still in progress as at the end of June 2016. The municipality appointed Acting CAE in order to ensure that there is continuity with respect to implementation of the internal audit plan.

During the year, the committee met with the both external auditors and internal audit without management being present in order to assess if there were any issues that are impacting on the work of the auditors.

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SYSTEM OF INTERNAL CONTROL

The system of internal control is designed to provide reasonable assurance that the assets are safeguarded and the liabilities and working capital are effectively and efficiently managed and they remain a management responsibility.

The internal audit reports in all the areas audited during the financial year under review indicated that there were some weaknesses in the system of internal control due to a number of reasons including vacancy rate at certain levels, inadequate policies and lack of implementation of designed internal controls.

The Audit Committee is still concerned with controls regarding asset management, project management, expenditure management, revenue management, performance management and computer controls. Internal controls still require improvement regarding these areas.

RISK MANAGEMENT

Risk management has been formalised within the municipality through the establishment of various structures (i.e. Risk Management Committee and Risk Officers/Champions), processes and systems to give effect to Risk Management.

The Audit Committee has been monitoring the risks identified including top 10 risks. The top 10 risks relate to governance, asset management, finance and social and economic conditions. Actions by management in addressing these risks are being noted.

COMBINED ASSURANCE FRAMEWORK

The combined assurance framework was approved by Council previously. Regular engagements are taking place between assurance providers to give effect to combined assurance. These engagements will continue in the coming year to make the combined assurance within the municipality more effective.

ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2016

The Audit Committee reviewed both interim financial statements and annual financial statements that were submitted to Auditor-General for audit.

These financial statements were approved for submission to the Auditor-General before end of August as required by the MFMA.

PERFORMANCE MANAGEMENT

The Committee had reviewed and considered the quarterly reports by management. In addition, the Audit Committee considered the annual performance report and was approved for submission to the Auditor-General with the Annual Financial Statements.

INFORMATION AND COMMUNICATION TECHNOLOGY (ICT)

The Audit Committee noted the findings of the internal audit on ICT controls. The committee is satisfied that management is attending to the matters raised by the internal audit with respect to ICT.

However, the audit committee is concerned with the slow implementation of the new financial management system as this might result in non-compliance with the regulations on standard charts of accounts.

GOVERNANCE

The municipality is fully committed to good governance and the Audit Committee will continue to assist and advise Council on governance related matters.

COMPLIANCE WITH LAWS AND REGULATIONS

The Audit Committee has reviewed the effectiveness of the system for monitoring compliance with laws and regulations. The system for monitoring compliance with laws and regulations is considered partially effective. The Audit Committee will continue to assist management in improving compliance with laws and regulations.

EXTERNAL AUDIT BY AUDITOR-GENERAL OF SOUTH AFRICA (AGSA)

The Audit Committee reviewed the External Audit plan to ensure the critical risk areas are being addressed. In addition, the committee has been monitoring the action plan with respect to the matters raised by the Auditor-General during 2014/15 financial year. Progress was noted on these matters and 19 of the 35 matters as at 30 June 2016 were still being addressed.

Based on the engagement with the Auditor-General, nothing has come to the committee's attention with regard to any matter concerning the independence of External Auditors.

The Audit Committee concurs with qualified audit opinion received from the Auditor-General of South Africa. The matters affecting regression from the previous year are receivables, revenue, payables, commitments, contingent liabilities and procurement management.

The Audit Committee will support management is developing a clear action plan to deal with the matters raised.

CONCLUSION

The Committee will continue to monitor progress being made by the municipality in improving overall governance, systems of internal control, risk management and performance management. In addition, the Audit Committee concurs and accepts the conclusions of both the Internal Audit and the Auditor-General on the matters they have raised during their audits.

The Committee wishes to express its sincere appreciation to the Accounting Officer, Senior Management, MPAC, Portfolio Committees, Executive Committee, Council and staff for their cooperation and support.

Chairperson: Audit Committee Mr Sandile Mnguni CA (SA)

RECOMMENDATIONS OF THE AUDIT COMMITTEE 2015/2016

28 July 2015

AUDIT ON REVENUE MANAGEMENT

That the Chief Financial Officer ensures that a progress report on the Audit of Revenue Management is submitted to the next meeting of the Audit Committee

AUDIT FINDINGS AND RECOMMENDATIONS

NOTED.

AUDITOR GENERAL MATTERS

PROGRESS REPORT ON 2013/2014 AUDITOR GENERAL AUDIT FINDINGS AND 2013/2014 AND 2014/2015 INTERNAL AUDIT FINDINGS

That the content of the internal and external audit action plans tracker as at 30 June 2015 as detailed in the report dated 13 July 2015 by the Manager: Office of the Municipal Manager, be NOTED and discussed for onward transmission to the Audit Committee meeting on 4 August 2015.

VERIFICATION AND CONDITIONAL ASSESSMENT OF INFRASTRUCTURE ASSETS

It was reported that a presentation would be conducted by SMEC later on in the meeting and the Close out Report for the Annual Movable Asset Verification for the 14/15 Reporting period would be tabled.

NOTED.

INTERNAL AUDIT (ASSURANCE)

REPORT ON INTERNAL AUDIT FUNCTION FOR THE MONTH OF APRIL 2015

- (a) That the progress on the Internal Audit Function for the month of April 2015 and the concern on the lack of implementation of recommendations and agreed upon action by management previously reported on, be NOTED.
- (b) That the Anti-fraud and Corruption Activism Campaign by the Internal Audit Unit be NOTED.
- (c) That the positive response to the call by the Msunduzi Municipality to the members of the public, councillors and employees, be NOTED.
- (d) That all Deputy Municipal Managers take firm action against fraud, corruption, theft, gross irregularities and gross misconduct in their areas of operation.
- (e) That all Deputy Municipal Managers and Process Managers be active through their management committees, staff meetings and articles on the internal and external newsletters.
- (f) That Anti-fraud and Corruption be placed on the agenda of Mayoral Public Participation Meetings (izimbizo) to thank the communities for reporting incidents of alleged fraud, corruption, theft, gross irregularities, etc in the municipality and continuously encourage citizens to partner with the municipality in fighting fraud, corruption, theft and other irregularities.

PROGRESS REPORT ON INTERNAL AUDIT FUNCTION FOR THE MONTH OF MAY 2015

That the report dated 23 June 2015 incorporating the recommendations of the Strategic Management Committee on the activities of the Internal Audit Unit for the month of May 2015, be NOTED; and notes the concern on the system of internal control remaining weak in areas audited.

FINAL INTERNAL AUDIT REPORT ON CONSUMER REFUNDS FOR THE PERIOD SEPTEMBER 2014 TO DECEMBER 2014

- (a) That the findings, management comments and recommendations made in the final internal audit report on Consumer refunds for the period September 2014 to December 2014 be NOTED.
- (b) That the improvement on the system of internal control around consumer refunds be NOTED.

FINAL INTERNAL AUDIT ON CONSUMER REFUNDS FOR THE PERIOD JANUARY TO MARCH 2015

- (a) That the findings, management comments and recommendations made in the final internal audit report on Consumer refunds for the period January 2015 to March 2015 be NOTED.
- (b) That the improvement on the system of internal control around consumer refunds be NOTED.

FINAL INTERNAL AUDIT REPORTS ON TRADE PAYABLES AS AT 15 NOVEMBER 2014 TO 30 MARCH 2015

That the findings, management comments and recommendations made in the Final Trade Payables reports for the period 15 November 2014 to 30 March 2015 be NOTED.

FINAL INTERNAL AUDIT REPORTS ON TRADE PAYABLES AS AT 15 APRIL 2015 TO 15 MAY 2015

That the improvement in the system of internal control in so far as Trade Payables are concerned be NOTED

FINAL INTERNAL AUDIT REPORT ON ICT ASSET MANAGEMENT

- (a) That the findings and internal audit opinion on the adequacy of the design of the system of internal controls that is partially adequate and the operation of the system of internal controls that is partially effective be NOTED.
- (b) That the Deputy Municipal Manager: Corporate Services to submit progress reports through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations:
- (i) All terminated employees to sign the "asset resignation form" when they leave employment to ensure that the assets that they were responsible for are returned to the municipality before their departure.
- (ii) That the Process Manager: ICT to establish a consistent Configuration Management process that will provide reliable and timely information.
- (iii) That the Configuration Management process to be integrated with the other ICT processes, particularly Incident Management Change Management, Disaster Recovery and Security Management.
- (iv) These processes should include the identification of roles and responsibilities, support the identification of critical systems and provide recovery support in instances of a system failure.
- (v) The Process Manager: ICT to ensure that the ICT Unit compiles a comprehensive list of all leased assets annually and the list should be updated accordingly.
- (c) That the agreed action plan as contained in the report be NOTED.
- (d) That the implementation of the agreed action plan as contained in the report be monitored against the progress reports submitted by the Deputy Municipal Manager: Corporate Services through the internal audit tracking system to the Audit Committee scheduled to take place on 25 August 2015.

FINAL INTERNAL AUDIT REPORT ON THE AUDIT OF THE JANUARY 2015 TO MARCH 2015 MFMA S71 REPORTS: QUARTER THREE

- (a) That the findings and internal audit opinion on the adequacy of the design of the system of internal controls that is inadequate and the operation of the system of internal controls that is ineffective be considered.
- (b) That the Chief Financial Officer be instructed to submit progress reports through the internal audit tracking system to the Audit Committee though the Strategic Management Committee in particular on the following recommendations.
- (i) That proper and timely communication to be maintained between the various sections within finance department to ensure that journals are processed in the correct period.
- (ii) That the Senior Clerk: Financial Services ensures that all his journal entries are submitted to the Revenue department timely every month and the Clerks at Revenue Department to sign and date the journals to acknowledge receipts of the journals for processing.
- (iii) That the Process Manager: Budget and Finance and Acting Manager: Budget to adequately review the section 71 reports for validity, accuracy and completeness.
- (iv) That the Acting Manager Budget and the Process Manager: Budget and Finance to ensure that all transactions are captured on the system and proper reconciliations are prepared.
- (v) That the Process Manager: Budget and Finance and Acting Manager: Budget to adequately review the section 71 reports.
- (vi) That the negative cash and bank balance of R28 387 009 to be classified under current liabilities as bank overdraft. Offsetting is prohibited in GRAP1 Presentation of Financial Statements.
- (vii) That the balance of Cash and bank to be R26 513 777 under current assets after eliminating the R28 387 009 from calculations (Eliminate netting off).
- (viii) That the Process Manager: Budget and Finance and Acting Manager: Budget to adequately review the section 71 reports to ensure correct classification of items.
- (ix) That the Office Of the Municipal Manager and the Finance Department's section to communicate on a regular basis regarding the grants that they are responsible for so that the Finance department will be able to allocate correctly.
- (x) That the Process Manager: Budget and Finance and Acting Manager: Budget to adequately review the section 71 reports to ensure correct allocation an classification of all financial transactions items.
- (xi) That the Process Manager: Budget and Finance to ensure that the section 71 reports are placed on the municipality's website as per the Municipal Budget and Reporting Regulation section 30.
- (xiii) That the Process Manager: Budget and Finance and Acting Manager: Budget should adequately review the section 71 reports to ensure that all required tables are completed as per MBRR requirements.
- (c) That the agreed action plan as contained in the report be NOTED.
- (d) That the implementation of the agreed action plan as contained in the report be monitored against the progress report submitted by the Chief Financial Officer through the internal audit tracking system to the Audit Committee scheduled to take place on 25 August 2015.

FOLLOW UP ON INTERNAL AUDIT REPORT ON THE FRESH PRODUCE MARKET

- (a) That the findings and internal audit opinion on the adequacy of the design of the system of internal controls that is adequate and the operation of the system of internal controls that is partially effective be NOTED.
- (b) That the Deputy Municipal Manager: Economic Development submits a progress report through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations, viz.
- (i) All documents to be dated when signing for approval to ensure that timely reviews are undertaken.
- (ii) Exercise of the buyer's spending analysis to be performed monthly with a comprehensive analysis prepared over a 12 month period.
- (iii) Buyer's track record of spending to be reviewed prior to acceptance as a guaranteed buyer by the Principal Accountant.
- (iv) The Process Manager: Local Economic Development to amend the Market Financial Procedures Manual with regards to the activities to be undertaken by the agents.
- (v) To ensure that critical vacancies are filled to avoid performance of incompatible functions by the staff.
- (vi) Interest rate used at the Market to be updated as and when deemed necessary and updated in the Market Financial Procedures Manual.
- (vii) Interest rate charged to be benchmarked against similar municipal entities and other organs of state to predict collectability trends.
- (viii) Acting Manager: Market to seek assistance from the Real Estate section on the management of leases.
- (c) That the agreed action plan as contained in the report be NOTED.
- (d) That the implementation of the agreed action plan as contained in the report against the progress report submitted by the Deputy Municipal Manager: Economic Development be monitored on the internal audit tracking system to the Audit Committee scheduled to take place in August 2015

FINAL AUDIT REPORT ON PROJECT MANAGEMENT UNIT

- That the findings and internal audit opinion on the design and operation of the system of internal control around the Project Management Unit which is inadequate and ineffective, as detailed in the report dated 2 July 2015 by the Executive Manager: Internal Audit, be NOTED.
- That the Deputy Municipal Manager: Infrastructure Services submit progress reports through the internal audit tracking system to the Audit (b) Committee through the Strategic Management Committee in particular on the following recommendations:
- Critical vacant posts within the approved PMU organisational structure should be filled as a matter of urgency.
- The personnel to be appointed should possess the necessary skills and expertise to manage projects.
- (1) (2) (3) (4) (5) Lines of responsibility should be clearly defined and documented.
- PMU should verify work together with a Consulting Engineer who is a project manager.
- Invoices and GRN's should only be authorized and processed for payment when a valid, accurate and complete payment certificate has been received from a Consulting Engineer confirming that construction work is done to the Engineer's satisfaction. This will be done by the Project Champions.
- (6) Project managers are required to further inspect the good/services rendered by the supplier after they have received the payment certificate from the consultants.
- The PMU Finance Manager should review all the payment documents to ensure they are valid, accurate and complete. (7)
- The GRN should only be prepared once the following conditions are met:
- (i) The Consulting Engineer has issued the payment certificate confirming that construction work has been done to his satisfaction and
- (ii) The Project Manager has inspected and confirmed that the work that has been carried out on site and confirmed that the details per payment certificate are valid, accurate and complete.
- The PMU Finance Manager should ensure that all transactions processed are supported by valid supporting information.
- (9) (10) The PMU Finance Manager should ensure that all instructions are written down as audit trail and supporting documentation.
- (11)The head of PMU should review all financial records, general ledger reconciliations and entries/adjustments being processed on the financial
- (12)The PMU Finance Manager and head of PMU should ensure that the information submitted to National MIG is valid, accurate and complete.
- (13) All expenditure claims submitted to National MIG should be actuals (not projections).
- (14) Services rendered for which invoices have not been received at reporting date should be recorded as accruals.
- A re-assessment of the job responsibilities of the PMU Finance Manager should be carried out by the Head of PMU. (15)
- The Head of PMU should ensure that PMU personnel carry out their intended functions as set out in the COGTA Guidelines, also applying best (16)practice principles from municipalities with similar functionalities.
- (17) (18) Lines of responsibility should be clearly defined and documented.
- PMU Finance Manager should review all payment related documents prior to submitting to Creditors to process payments.
- (19)PMU Finance Manager should review spending on each vote to ensure that spending is according to the specifications of the project.
- PMU personnel should be involved in the project planning and feasibility studies of projects so as to issue an independent opinion of the (20)projects and utilisation of funding.
- The Head of PMU should re-assess the job responsibilities of the PMU personnel to ensure that PMU personnel carry out their intended (21)functions as set out in the COGTA Guidelines.
- (22)As project management is the key function for PMU, the Head of PMU should ensure that PMU fulfills this function.
- (23) The PMU officials should be involved in contracts administration by coordinating and administering service agreements and contracts with Contractors and Consulting Engineers for each project. This should include feasibility and backlog studies
- Contracts awarded for MIG projects should be forwarded to the PMU to enable them to monitor the conditions of the contract. (24)
- (25)A register of contracts awarded for MIG projects should be maintained by PMU.
- (26)The Head of PMU should ensure adequate review of performance indicators versus project time lines for each vote, so as to ensure that projects that are delayed are promptly followed up and the budget adequately aligned.
- PMU should carry out midyear or quarterly reviews of project progress and spending trends. This will ensure that project progress spending patterns are identified timeously and amendments to budget allocations are performed timely to meet targets per IDP/SDBIP. (27)
- (28)PMU personnel should assist the planning departments in ensuring management is aware of completed projects and work with management on establishing planned maintenance programmes.
- PMU personnel should assist management in monitoring of the maintenance programmes to ensure that they are being carried out as planned. (29)
- Budget allocated for maintenance of infrastructure should be closely monitored by the PMU as well as the progress on projects (30)
- (31) The PMU: Finance Manager ensures that forecast budget planning is carried out per the stipulated three year DoRA allocations before the final budget is tabled and project initiation phase resumes before the start of the financial year. This is to ensure that projects are executed promptly and within the correct time frame. This would also contribute positively to service delivery.

 The budget is approved by not later than 30 May each year which allows management to start preparing the project specifications and
- (32)procurement processes from the month of June rolling over to the new financial year.
- Management should ensure that they optimise the value of partnership with consultants, to not only get the best value for money but also (33)ensure that there is a transfer of skills to eventually build enough capacity in-house to execute projects from design phase up to completion.
- Review the current establishment, as consultants were appointed to perform work of a permanent/ continuous nature for which a suitable (34)vacancy could be created in-house as capacity is needed. This would also contribute towards job creation.
- Consideration should be made to increase the number of technical staff within the PMU and other technical areas within the Municipality. (35)
- (36)The PMU finance manager should review the actual spending against the budget on a monthly basis.
- (37) The Deputy Municipal Manager: Financial Services, Process Manager: Budget and Finance and PMU: Finance Manager should continually review compliance with legislation along with improving budgetary controls to prevent the incurring of unauthorised expenditure.
- Process Manager: Budget and Finance should review actual spending on votes to the approved funds on a monthly basis. (38)
- (39)The financial system should be configured not to allow overspending on votes unless it is within the approved % of variation.
- Virement procedures should be followed by management in instances where over expenditure is anticipated on a particular vote.

- The Deputy Municipal Manager: Infrastructure Services should ensure that the project maintenance costs are determined and known prior to (41)executing the projects to ensure sustainability of the projects and proper budgeting by the municipality; and
- (42)If the maintenance costs are too high the municipality should assess its finances going forward to ensure affordability of the maintenance costs by the municipality.
- (43)Consider introducing succession planning in the entire municipality but it must be clearly stated that the programme does not guarantee a promotion or automatic elevation into a senior position. The succession planning should be driven through analysis of skills gap in preparation for the next level in leadership and training plan to close the gap so that at any time when the leader vacates the position there is a pool of officials ready to compete for the leadership position. This should not be confined to certain individual but rather be based on all employees on the level below the leader. When the leader is away for whatever reason the employees in the level below should be appointed to act in an alternative routine/system.
- Succession planning policy and procedure manual should be drafted and approved by Council.
- (44) (44) Key individuals within the Business Units should be earmarked to be included in the transfer of skills.
- (46) These individuals should be appointed in the acting capabilities should the Head of PMU not be available to perform his duties.
- (47)There should be key performance targets set for each personnel acting within the PMU and there should be quarterly performance assessment to evaluate readiness to lead or perform the task.
- (48)Management should consider implementing the control of including running totals (total payments to date) on the payment certificate. The
- implementation of the control will assist in tracking expenditure against the remaining budget for the project as well as project management. The Chief Risk Officer in conjunction with the Head of Supply Chain Management, Head of PMU and Process Managers for Units that are (49)running projects should develop an appropriate risk management evaluation system/analysis model to address this weakness.
- (50)The Deputy Municipal Manager: Infrastructure Services should develop a project management policy that encapsulates among other things the following:-
- Policy objectives
- Application of the policy (ii)
- (iii) (iv) Roles and responsibilities
- Prioritization of projects
- Mobilization of funding and project costing (v)
- Project initiation and planning including feasibility studies (vi)
- (vii) Participation of ward committees/project steering committees on projects
- (viii) Project monitoring and penalty regime
- Variations orders (ix)
- Project risk management including sustainability of projects (x)
- (xi) Project hand over and retention fees.
- (51) The Head of PMU should develop a project management methodology and procedures that encapsulates among other things in order to gives guidance and direction in a structured manner and outline detailed step by step description of how to perform a particular task or activity, viz.
- Prioritization of projects
 Mobilization of funding and project costing
- (ii) (iii) (iv) Project cycle
- Management structure for the project
- (v) Project initiation and planning including feasibility studies
- Communication system (participants & stakeholders including reporting mechanisms) (vi)
- (vii) Engagement of the external resources to the project:
- (viii) (ix) Project organization;
- Quality control;
- (x) (xi) Project monitoring i.e. inspections and progress reports;
- Financial and contractual controls:
- (xii) Safety issues
- (xiii) Change management;
- (xiv) Risk management:
- Value management: (xv)
- Contract management i.e. specifications, sub-contractors, site meeting and records variations, disputes and penalty claims, commissioning, (xvi) guarantees, completion and defects liability etc. Project close out.
- (xvii)
- Once the policy and methodology are completed and approved they should be work shopped to the relevant staff; and (52)
- (53)The policy and methodology should be reviewed on regular basis at least on an annual basis for updates with changes in relevant policies, environment new technology.
- (54)The Deputy Municipal Manager: Infrastructure Services should ensure that the municipality considers adopting and implementing the Joint Building Contracts Committee (JBCC) contract and the General Conditions of Contract for Civil Works for all its construction and civil works as these are designed specifically for construction and civil works with an equitable distribution of contractual risks pertaining to the building industry.
- The Deputy Municipal Manager: Infrastructure Services should develop a master plan for all the projects to be implemented by the municipality (55)during the year detailing inter alia the dates for the following, viz.
- Projects commencement date;
- Project start date; (ii)
- Date of appointment of the Consultants and Contractor; (iii)
- Date of commencement of the Supply Chain Management processes.

- (56) For the master plan, develop the individual project plans which will be in line with the master plan.
- (57) The plan should be amended accordingly with changes in the project.
- (58) The individual project plans should incorporate among other things at least the following information, viz.
- i) Project definition, scope & time line;
- (ii) Project objectives, cost / benefit analysis;
- (iii) Staffing requirements;
- (iv) Risk analysts;
- (v) Critical success criteria (If met, the project goals are met);
- (vi) Communication plans if communication plans are not made a separate plan; and
- (vii) Contingency plan.
- (59) The Deputy Municipal Manager: Infrastructure Services in consultation with the Chief Risk Officer should develop and implement the strategy for identifying and managing risks that are threatening each project success and allocate the necessary resources to ensure that if they materialise they do not impede on the delivery of projects.
- (60) Risks should be identified per project and be updated with changes to the projects and any internal and external factors that may affect the project delivery.
- (61) The projects risk management strategy should include amongst other things, viz.
- (i) Development of risk management process;
- (ii) Risk management role players;
- (iii) Risk management disclosure in the annual report; and
- (iv) After the strategy has been developed it should be work shopped to all the relevant stakeholders to ensure that each party understand all his/her responsibilities in risk management and perform them timeously.
- (62) The Deputy Municipal Manager: Infrastructure Services should ensure that the municipality, viz.
- (i) Develops and implements the project quality plans at the beginning of each project and check them frequently throughout the duration of the project;
- (ii) Ensure that quality control is conducted continually throughout a project and that it is the responsibility of team members and the project manager;
- (iii) The project quality plans should be communicated to all relevant stakeholders to ensure understanding of responsibilities.
- (63) The project quality plans should incorporate at least the following information, viz.
- (i) Project overview, quality standards, and quality tools;
- (ii) Completeness and correctness criteria;
- (iii) Quality assurance procedures, roles, and responsibilities; and
- (iv) Disputes resolutions during the projects other than on contractual obligations which may affect delivery on projects;
- (v) Specify all quality audits to objectively verify compliance to policies, standards, and defined procedures;
- (vi) Quality control procedures, roles, and responsibilities.
- (64) The Deputy Municipal Manager: Infrastructure Services should consider incorporating the project quality plans into the project plans to ensure easy monitoring and co-ordination of efforts where necessary.
- (65) The Deputy Municipal Manager: Infrastructure Services submits the first progress report not later than 5 October 2015 and second progress report not later than 31 January 2016 to the Audit Committee through the Strategic Management Committee.

VERIFICATION OF ICT IMPLEMENTATION OF AUDIT RECOMMENDATIONS

That the implementation of the two unresolved issues on the implementation of the agreed action plan on ICT Internal Audit report, as detailed in the report dated 25 June 2015 by the Executive Manager: Internal Audit, be monitored through progress reports to the Strategic Management Committee and Audit Committee.

INTERNAL AUDIT AND AUDIT COMMITTEE CHARTERS

That it be NOTED that there are no proposed changes on the Internal Audit and Audit Committee Charters.

INTERNAL AUDIT THREE YEAR ROLLING AUDIT PLAN FOR 2015/2016 TO 2017/2018 FINANCIAL YEARS

That the Three Year Rolling Audit Plan for 2015/16 to 2017/2018 be supported and approved.

RISK MANAGEMENT

REPORT ON THE PROGRESS IN THE IMPLEMENTATION OF RISK MANAGEMENT ACTION PLAN BY CORPORATE BUSINESS, FINANCIAL SERVICES, ECONOMIC DEVELOPMENT AND INFRASTRUCTURE SERVICES BUSINESS UNITS.

- (a) That the slow progress in the implementation of the Risk Management Strategy action plans/control activities by the Corporate Business Unit, Financial Services, Infrastructure Services and Economic Development Business Units be NOTED.
- (b) That the agreed action plans as contained in the Risk Management Strategy through progress reports by the Manager: Office of the Municipal Manager, Deputy Municipal Manager: Infrastructure Services and Deputy Municipal Manager: Economic Development Business Unit be monitored.

REPORT ON THE UPDATED RISK PROFILE OF THE MUNICIPALITY.

That the report dated 21 July 2015 incorporating the recommendations of the Risk Management Committee in respect of the updated Risk Profile of the Municipality be NOTED.

PROGRESS REPORT ON THE ANTI-FRAUD & CORRUPTION RISKS MANAGEMENT STRATEGY: MATRIX OF TASKS & RESPONSIBILITIES RESOLVED

That the Executive Manager: Internal Audit ensures that a matrix of the top ten risks of the Municipality is drafted and submitted to the next Audit Committee meeting.

It was

RESOLVED TO RECOMMEND TO THE EXECUTIVE COMMITTEE

That the report dated 21 July 2015 incorporating the recommendations of the Risk Management Committee in respect of the progress made on the action plans as per the Matrix of Tasks and Responsibilities of Anti-Fraud and Corruption be NOTED.

FINANCIAL REPORTING

SECTION 71 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003: JANUARY 2015

- (a) That the Section 71 report for January 2015 as per the report dated 7 April 2015 by the Deputy Municipal Manager: Financial Services be NOTED.
- (b) That the Deputy Municipal Manager: Financial Services ensures that the debtors figure in the budget be relooked at as the provision for doubtful debt was not considered.

That the Balance sheet and income statement were not balanced and this was required to be highlighted in the next report

SECTION 71 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003: FEBRUARY 2015

That the Section 71 report for February 2015 as per the report dated 14 April 2015 by the Deputy Municipal Manager: Financial Services be NOTED.

SECTION 71 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003: MARCH 2015 [3.7.P]

That the Section 71 report for March 2015 as per the report dated 14 April 2015 by the Deputy Municipal Manager: Financial Services be NOTED.

UNSPENT BALANCES OF CONDITIONAL GRANTS AS AT 21 MAY 2015

That the report dated 10 June 2015 incorporating the recommendations of the Strategic Management Committee in respect of the Unspent Balances of Conditional Grants and the resolutions of the Strategic Management Committee meeting held on 3 June 2015 in this regard, be NOTED.

PROGRESS ON THE IMPLEMENTATION OF THE FINANCIAL MANAGEMENT SYSTEM AS AT 30 APRIL 2015

That the progress on the implementation of the Financial Management System as at 30 April 2015 as detailed in the report dated 13 May 2015 by the Deputy Municipal Manager: Financial Services be NOTED.

MUNICIPAL REGULATIONS ON THE STANDARD CHART OF ACCOUNTS PROGRESS REPORT

- (a) That the progress on the implementation of mSCOA as at 8 May 2015 be NOTED.
- (b) That the Deputy Municipal Manager: Financial Services identify staff to be seconded full time to the mSCOA project and the project office be established.
- (c) That the Deputy Municipal Manager: Financial Services consult with the Deputy Municipal Manager: Corporate Services with a view to a future review of the organizational structure to cater for the legislated SCOA staff requirements.

2014/2015 ANNUAL FINANCIAL STATEMENT PREPARATION AND PROGRESS ON THE AUDIT ACTION PLAN

That the action plan for the preparation of the annual financial statement as at 30 June 2015 be NOTED

DISCONNECTIONS AND RECONNECTIONS [STANDING ITEM]

Report by the Chief Financial Officer.

It was reported that this item be STOOD DOWN, in view of it going to be incorporated into a separate report called DEBTORS REPORT, to be submitted to the next meeting of the Audit Committee.

AUDIT ON REVENUE MANAGEMENT [STANDING ITEM]

Report by Chief Financial Officer.

It was reported that this item would be discussed in conjunction with the item to be tabled at the meeting viz METER READING TASK TEAM PROGRESS REPORT AS AT 30 JUNE 2015.

REPORT ON THE STATUS UPDATE OF SCM INTERNAL AUDIT ISSUES

That the report dated 15 June 2015 incorporating the recommendations of the Strategic Management Committee in respect of the status update on Supply Chain Management Internal Audit issues be NOTED.

PROGRESS REPORT ON RESOLVING THE INTERNAL AUDIT FINDINGS

That the report dated 12 June 2015 incorporating the recommendations of the Strategic Management Committee in respect of the Progress achieved in dealing with Internal Audit findings be NOTED.

REPORT ON THE LAND AND LEASE AUDIT [STANDING ITEM]

That a progress report on the land and Lease Audit be STOOD DOWN until the next meeting of the Audit Committee

RENTAL HOUSING STOCK [STANDING ITEM]

That a progress report on the Rental Housing Stock be STOOD DOWN until the next meeting of the Audit Committee

11TH MONTHLY REPORT ON THE 2014/2015 SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN (SDBIP) & OPERATIONAL PLAN (OP) MONTH ENDING MAY 2015

- (a) That the 11th MONTHLY PROGRESS REPORT dated 23 June 2015 incorporating the recommendations of the Operational Management Committee for the month ending May 2015 on the 2014/2015 Service Delivery and Budget Implementation Plan (SDBIP) and Operational Plan (OP) be NOTED.
- (b) That the 11th MONTHLY PROGRESS REPORT on the 2014/2015 Service Delivery and Budget Implementation Plan (SDBIP) and Operational Plan (OP) for the month ending May 2015 be forwarded to the Internal Audit Unit to conduct
- (c) That all Business Units utilize the Report as a management tool to identify early warning signals and apply appropriate corrective measures for the 2014/2015 financial year.

PROGRESS REPORT ON AUDIT REMEDIATION - PAYDAY HUMAN RESOURCES AND PAYROLL SYSTEM

That the progress made on all outstanding items that are listed on the audit report attached as annexure to the report dated 9 June 2015 by the Deputy Municipal Manager: Corporate Services be NOTED.

PROGRESS REPORT ON THE AUDIT FOR PAYDAY CONTROL REVIEW ICT 04 2013/2014

That the status on progress on Payday Control review internal audit report ICT 04 2013/2014, as detailed in the report dated 26 June 2015 by the Deputy Municipal Manager: Financial Services, be NOTED.

i) CLOSE OUT REPORT FOR THE ANNUAL MOVABLE ASSET VERIFICATION FOR THE 14/15 REPORTING PERIOD

That the report dated 28 July incorporating the recommendations of the Strategic Management Committee in respect of the Close Out Report for the Annual Movable Asset Verification for the 14/15 Reporting Period be NOTED.

(ii) PRESENTATION BY SMEC ON THE ASSET VERIFICATION AND CONDITIONAL ASSESSMENT OF INFRASTRUCTURE ASSETS

That the Presentation by SMEC on the Asset Verification and Conditional Assessment of Infrastructure Assets be NOTED.

CONFIDENTIAL: NOT FOR PUBLICATION

- (i) METER READING TASK TEAM REPORT AS AT 30 JUNE 2015 [3.3.1.2.1]
- (ii) METER READING STATISTICS : APRIL 2015
- (iii) METER READING STATISTICS: MAY 2015

CONFIDENTIAL: NOT FOR PUBLICATION

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

FINAL FOLLOW-UP AUDIT REPORT OF ADJUSTMENTS ON CONSUMER BILLING ACCOUNTS ON THE PROMIS INCOME SYSTEM [3.10.1.1]

FINAL INTERNAL AUDIT REPORT ON THE AUDIT OF THE LOCOMOTION ALLOWANCE

FOLLOW-UP REPORT ON LIFTING EQUIPMENT WITHIN THE MSUNDUZI MUNICIPALITY

REPORT ON RISK REGISTER, RISK MANAGEMENT STRATEGY AND THE RISK MANAGEMENT ON THE TOP TEN RISKS [3.10.1.1]

FINAL FOLLOW UP INTERNAL AUDIT REPORT ON THE MUNICIPAL FORESTRY [3.10.1.1]

FINAL INTERNAL AUDIT REPORT ON THE AUDIT OF WATER AND ELECTRICITY LOSSES

FINAL INTERNAL AUDIT REPORT ON THE AUDIT OF COUNCLLORS BACKPAY OF SALARIES AND BENEFITS [3.10.1.1]

INTERNAL AUDIT REPORT: PROJECT RISK ASSURANCE REVIEW FOR THE IMPLEMENTATION OF THE MYSAP ECC 6.0 PROJECT AT THE MSUNDUZI MUNICIPALITY

INTERNAL AUDIT REPORT: PROJECT RISK ASSURANCE REVIEW FOR THE IMPLEMENTATION OF THE MYSAP ECC 6.0 PROJECT AT THE MSUNDUZI MUNICIPALITY [3.10.1.1]

FORENSIC INVESTIGATION INTO IREGULAR EXPENDITURE INCURRED BY THE CORPORATE BUSINESS UNIT IN CONTRAVENTION OF SUPPLY CHAIN MANAGEMENT POLICY, CONSTITUTION OF THE REPUBLIC OF SOUTH AFRICA, MUNICIPAL FINANCE MANAGEMENT ACT, MFMA SUPPLY CHAIN MANAGEMENT REGULATIONS [3.10.1.1]

PROGRESS TO DATE ON THE IMPLEMENTATION OF THE RECOMMENDATIONS OF THE AUDIT FINDINGS UNDER THE HAND OF THE SOUTH AFRICAN POLICE SERVICES IN REGARD TO THE MISSING/STOLEN 15 MUNICIPAL FIREARMS [21.4.1]:

FORENSIC INVESTIGATION INTO COMPLAINT REGARDING APPLICATION FOR IDP MANAGER POSTION: CORPORATE SERVICES BUSINESS UNIT [3.10.1.1]

FORENSIC INVESTIGATION INTO THE ALLEGED MUSUSE OF A MUNICIPAL VEHICLE NPC 6124 ON PERSONAL AND UNAUTHORISED TRIPS AND CAUSING DAMAGES DURING THE COMMISSION OF THE OFFENCE: INFRASTRUCTURE SERVICES BUSINES UNIT: ELECTRICITY

REPORT ON FORENSIC INVESTIGATION INTO ALLEGED IRREGULARITIES WITHIN THE HOUSING UNIT

INTERNAL AUDIT REPORT ON THE AUDIT OF INDEPENDENT DEVELOPMENT TRUST

STATUS UPDATE ON FORENSIC INVESTIGATIONS [3.10.1.1]

27 August 2015

FINAL INTERNAL AUDIT REPORT ON THE AUDIT OF THE FINANCIAL STATEMENTS

That the report dated 27 August 2015 by the Executive Manager: Internal Audit on the Final Internal Audit Report on the Audit of the Financial Statements be NOTED.

That the Chief Financial Officer ensures that all changes as highlighted in the report and any further issues as raised by the Audit Committee are effected not later than the close of business on 28 August 2015.

That the Final Annual Financial Statements be emailed to the Internal Audit Unit and Audit Committee members once all the changes have been effected.

That the Internal Audit Unit conducts a high level review to establish if changes were effected before submission to the Auditor General and;

That the Annual Financial Statements be APPROVED on condition that all the above recommendations are implemented.

PRESENTATION ON THE ANNUAL PERFORMANCE REPORT 2014/2015

That the Annual Performance Report 2014/2015 be NOTED.

That the Draft Annual Report is submitted to the Auditor General on 31 August 2015 by the Office of the Municipal Manager.

That a high level review of the Annual Performance Report 2014/2015 be undertaken by the Executive Manager: Internal Audit as per the Municipal Manager's request.

INTERNAL AUDIT REPORT ON THE REVIEW OF THE ANNUAL PERFORMANCE REPORT

That the report by the Executive Manager: Internal Audit be WITHDRAWN in view of the unavailability of the report, due to the late submission of the Annual Performance Report 2014/2015 by the Office of the Municipal Manager to the Internal Unit and inadequate timeframe to undertake the review.

HIGH LEVEL REPORT ON THE IMPLEMENTATION OF THE SAP PROJECT

That a High Level Report on the Implementation of the SAP Project by the Chief Financial Officer be submitted to the next Audit Committee meeting.

29 Sept 2015

AUDIT COMMITTEE RESOLUTIONS SCHEDULE - Report dated 18 August 2015

FINAL FOLLOW - UP REPORT ON FLEET MANAGEMENT [3.10.1.1]

It was reported that this matter would be reported on at the Audit Committee meeting by the Deputy Municipal Manager: Infrastructure Services on 27 October 2015 as the matter was still outstanding.

Deputy Municipal Manager: Infrastructure Services

FINAL FOLLOW - UP REPORT ON WASTE MANAGEMENT AND LANDFILL SITE [3.10.1.1]

It was reported that the matter on Waste Management was already reported on by the Deputy Municipal Manager: Community Services and the report on the Landfill Site audit was due to be submitted to the Audit Committee on the 27 October 2015. The matter should form part of the Audit Tracking tool

Deputy Municipal Manager: Infrastructure Services

FINAL INTERNAL AUDIT REPORT ON THE APPLICATION CONTROLS REVIEW (ACT) ON THE CAMIS SYSTEM [3.10.1.1]

It was reported that the item appeared on the Audit Tracker and a progress report should be submitted to the next meeting of the Audit Committee. Deputy Municipal Manager: Corporate Services

PROGRESS ON ICT AUDIT FINDINGS 2013/2014 [3.10.1.1]

It was requested that a progress report by the Deputy Municipal Manager: Corporate Services be submitted to the next meeting of the Audit Committee on this item.

Deputy Municipal Manager: Corporate Services

VERIFICATION AND CONDITIONAL ASSESSMENT OF INFRASTRUCTURE ASSETS

It was reported that a presentation was conducted by SMEC and the Close - out Report for the Annual Movable Asset Verification for the 14/15 Reporting period be tabled. The matter should be removed from the schedule.

NOTED.

SECTION 71 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003: JANUARY 2015 [3.7.P]

It was reported that the Manager: Budgets was busy compiling a Section 71 report for the month of August and this would be submitted to the next meeting of the Audit Committee.

NOTED.

UNSPENT CONDITIONAL GRANTS AS AT 21 MAY 2015 [3.4.5]

It was reported that the retention of the R60 million Housing grant was still being dealt with by the Municipal Manager and relevant officials.

NOTED.

PRESENTATION ON THE ANNUAL PERFORMANCE REPORT 2014/2015

That the Manager: Office of the Municipal Manager ensures that a schedule of performance be submitted to the next Audit Committee for consideration; it being noted that a list of dates be reviewed to ensure that for 2015/2016 financial year, the performance report is submitted timeously to the Audit Committee and the Internal Audit Unit for review before submission to the Auditor-General by the end of August.

REPORT ON THE SAP PROJECT TRACKING TOOL ON THE IMPLEMENTATION OF INTERNAL AUDIT RECOMMENDATIONS

That the Chief Financial Officer in consultation with the SAP Manager ensures that a full status report in respect of SAP is submitted to the next Audit Committee meeting; it being noted that feedback in respect of the performance of the current service provider and a full costing schedule should be included in the report; it being further noted that the readiness assessment report be submitted to the Audit Committee once the assessment is finalized.

RESOLVED TO RECOMMEND TO THE EXECUTIVE COMMITTEE

That the concerns raised in the report dated 18 August 2015 by the Executive Manager: Internal Audit as well on the Internal Audit SAP Tracking Tool be noted

That the SAP Project Manager submits a report putting stringent timeframes on which these issues will be resolved.

That the Municipal Manager takes a conclusive key decision as empowered by law and a FULL responsibility in terms of Section 55 of the Municipal Systems Act, Act 32 of 2000 (as amended):-

on the appointment of a Project Manager for SAP;

appoint in other critical position identified in the SAP Project Support structure; all identified staff is moved to SAP Project with immediate effect;

any vacancies that arose in Financial Services Business Unit be closed with fixed term contract appointments as it had been envisaged in order not to collapse finance functions; and

any other critical position within SAP where the municipality has no capacity to second to the project be closed through contract appointment for the duration of the implementation as it had been envisaged.

That the SAP Project Manager ensures that interface between EDRMS and SAP is being effected at the correct phase.

CONFIDENTIAL: NOT FOR PUBLICATION

INTERNAL AUDIT REPORT ON PROJECT RISK ASSURANCE REVIEW FOR THE IMPLEMENTATION OF THE MYSAP ECC 6.0 PROJECT AT MSUNDUZI MUNICIPALITY: FOURTH REPORT [3.10.1.1]

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

METER READING STATISTICS -JUNE 2015

That the report dated 24 July 2015 incorporating the recommendations of the Strategic Management Committee in respect of the Meter Reading Statistics for June 2015 be NOTED.

METER READING STATISTICS -JULY 2015

That the report dated 9 September 2015 incorporating the recommendations of the Strategic Management Committee in respect of the Meter Reading Statistics for July 2015 be NOTED.

PROGRESS REPORT ON 2013/2014 AUDITOR GENERAL AUDIT FINDINGS AND 2013/2014 AND 2014/2015 INTERNAL AUDIT FINDINGS

That the report by the Audit Readiness Team on the Progress Report on the 2013/2014 Auditor General Audit Findings and 2013/2014 and 2014/2015 Internal Audit Findings be STOOD DOWN until the next meeting of the Audit Committee; it being noted that an updated report be submitted.

REPORT ON INTERNAL AUDIT FUNCTION FOR THE MONTH OF JUNE 2015 [24.2.2]

- (a) That the report dated 21 July 2015 incorporating the recommendations of the Operational Management Committee on the activities of the Internal Audit Unit for the month of June 2015 be NOTED; and the concerns on the system of internal control remaining weak in areas audited be NOTED.
- (b) That it be NOTED that dates for the comprehensive Risk and Control Identification and Assessments in August 2015 be done over two days; with the two dates to be determined via the Office of the Municipal Manager.
- (c) That all Deputy Municipal Managers invite level 4 Managers who by virtue of their service delivery imperatives are critical to attend the Risk and Control Identification and Assessment in August 2015.

PROGRESS REPORT ON INTERNAL AUDIT FUNCTION FOR THE MONTH OF JULY 2015 [3.10.1.1].

That the report dated 24 August 2015 incorporating the recommendations of the Operational Management Committee on the activities of the Internal Audit Unit for the month of July 2015, be NOTED.

PROGRESS REPORT ON INTERNAL AUDIT FUNCTION FOR THE MONTH OF AUGUST 2015 [3.10.1.1].

- (a) That the report dated 7 September 2015 by the Executive Manager: Internal Audit on the activities of the Internal Audit Unit for the month of August 2015, be NOTED.
- (b) That the issues of Security features for Gallway House be attended to urgently.
- (c) That the issue of parking for Gallway House be attended to urgently.
- (d) That the Process Manager: ICT ensures that the process of putting the network in the building is expedited.
- (e) That cleaning services be provided to Gallway House as a matter of urgency as Internal Audit Unit has taken occupation of its offices on the 6th floor.

FINAL INTERNAL AUDIT REPORT ON THE SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN (SDBIP)

- (a) That the findings and internal audit opinion on the adequacy of the design of the system of the internal controls which is adequate and the operation of the system of the internal controls that is partially effective be NOTED.
- (b) That the agreed action plans as contained in the report dated 15 September 2015 by the Executive Manager: Internal Audit be NOTED.
- (c) That the implementation of the agreed action plan as contained in the report against the progress report submitted by the Manager: Office of the Municipal Manager on the internal audit tracking system to the Audit Committee schedule to take place in September 2015 be monitored.

FINAL INTERNAL AUDIT REPORT ON THE EMPLOYMENT EQUITY MANAGEMENT

- (a) That the findings, internal audit opinion on the adequacy of the design of the system of internal controls which is partially adequate and the operation of the system of internal controls that is ineffective be considered.
- (b) That the Deputy Municipal Manager: Corporate Services be instructed to submit progress report through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations:
- i. The person responsible for capturing the report online should ensure that an acknowledgement of receipt as a proof of submission is obtained after submission of the report and a proper follow-up done.
- ii. The Process Manager: Human Resources Management should verify, sign and keep proof of submission to ensure that the submission made was successful
- iii. The Deputy Municipal Manager: Corporate Services should ensure that the training plan or Work Skills Plan includes employment equity courses or Workshops and that these training workshops should target the shop stewards and supervisors with a view to taking the responsibility of works hoping their members and staff.
- iv. The Deputy Municipal Manager: Corporate Services should once the Employment Equity Plan has been developed, consulted with the Local Labour Forum and reached consensus, present the plan to Council or any delegated committee of the Council for adoption.
- v. Once adopted by Council the Employment Equity Plan be circulated to the members of the Local Labour Forum.
- vi. The Process Manager: Human Resource should thereafter post the Employment Equity Plan on the municipality's website and advise all employees through a circular/notice.
- vii. The Process Manager: Human Resource should ensure that the employees at the satellite offices have access to the website and all receive the circular/notice.
- viii. The summary of the Employment Equity Act should always be displayed on notice board where all employees have access to and not in HR office. It must be the reception area.
- ix. It is also advisable that workshops on employment equity are done where the shop stewards and supervisors should attend with a view to taking the responsibility of works hoping their members and staff.
- x. Employment Equity should be a standing item on the agenda of every Local Labour Forum meeting for them to obtain feedback and monitor the progress on regular basis.
- xi. Employment Equity should be a standing item on the agenda of every quarterly Corporate Service Committee meetings so that they are able to get feedback on the progress made on the implementation of the plan.
- xii. The Council should at least once a year be provided a comprehensive report on the implementation of the Employment Equity Plan.
- xiii. Since the employment equity plan has been approved by Council, the Employment Equity plan should be made available to all employees through platforms such as the website, intranet, and notice boards or even be emailed to employees.
- xiv. The progress report on the implementation of the plan should be communicated and made available to employees as well.
- xv. The employment equity plan and reports on the implementation of the plan should also be discussed with labour unions in the meetings between management and labour unions.
- xvi. The Municipal Council should develop, formalize and implement a Policy on People with Disabilities.
- xvii. The Municipal Council should establish the Local Disabilities Forum or alternatively engaged the forum on issues pertaining to their challenges to ensure that the diversity programme of the municipality accommodates them.
- xviii. The Municipal Council should develop and implement bursary policy for the broader community of Msunduzi District that encourage participation of people with disabilities.
- xix. The municipality should review its Recruitment and Selection policy with a view to ensure that encouragement of people with disability is well articulated on the policy.
- xx. The municipality should monitor the implementation of its Recruitment and Selection policy and Bursary policy to ensure that targets that it has set to achieve are achieved and take corrective action where targets were not achieved and that this should be an integral part of the performance targets of the Municipal Manager as well as Deputy Municipal Manager for Corporate Services.
- xxi. The Deputy Municipal Managers for Corporate Services & Infrastructure Services should review the buildings/offices and the facilities and develop a plan with specific action plans and timelines to rectify all the deficiencies identified in the report.
- xxii. The Deputy Municipal Manager: Corporate Services and Deputy Municipal Manager: Infrastructure Services should review the buildings/offices and the facilities and develop a plan, indicating financial implications, with specific action plans and timelines to rectify all the deficiencies identified in the report and that the plan should appear in the 2030 vision of the municipality and that the plan should then be submitted to the Strategic Management Committee, Corporate Services Portfolio Committee, Finance Portfolio Committee, Infrastructure Services Portfolio Committee, Executive Committee and Full Council for approval.
- xxiii. Management should ensure that each post advertised clearly and specifically indicate the targeted gender.
- xxiv. Management should ensure that females working internally are retained and promoted to fill the gap.
- (c) That the agreed action plans as contained in the report dated 15 September 2015 by the Executive Manager: Internal Audit be NOTED.
- (d) That the implementation of the agreed action plan as contained in the dated 15 September 2015 by the Executive Manager: Internal Audit be monitored against the progress report submitted by the Deputy Municipal Manager: Corporate Services on the internal audit tracking system to the Audit Committee scheduled to take place in September 2015.
- (e) That the Executive Manager: Internal Audit is requested to discuss the reports with the relevant DMM before the report is submitted for consideration by the Strategic Management Committee.

REQUEST TO POSTPONE THE RISK AND CONTROL IDENTIFICATION AND ASSESSMENT WORKSHOP

That the Risk & Control Identification Self-Assessment workshop be postponed as the City Development Strategy has been finalized and the risks will be aligned to the objectives/priorities set out in the City Development Strategy.

SECTION 71 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003: MAY 2015

That the report dated 29 July 2015 incorporating the recommendations of the Strategic Management Committee in terms of Section 71 of the Municipal Finance Management Act No56 of 2003 as at 31 May 2015 be NOTED.

SECTION 66 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003: EXPENDITURE ON STAFF BENEFITS MONTHLY REPORT : MAY 2015 [2.2.3.2.4]

That the report dated 29 July 2015 incorporating the recommendations of the Strategic Management Committee in terms of Section 66 of the Municipal Finance Management Act No 56 of 2003 as at 31 May 2015 be NOTED.

MANAGEMENT OF MUNICIPAL INVESTMENTS [3.5.R]

That the report dated 9 September 2015 incorporating the recommendations of the Strategic Management Committee on the Management of Municipal Investments be STOOD DOWN to the next meeting of the Audit Committee, in view of missing pages from the Cash Management and Investment Procedure Manual as indicated in the report.

MUNICIPAL STANDARD CHARTS OF ACCOUNTS IMPLEMENTATION PLAN [10.4.1]

That the report dated 14 June 2015 by the Deputy Municipal Manager: Financial Services Municipal Standard Charts of Accounts Implementation Plan be NOTED.

That the Chief Financial Officer ensures that a revised report on the Municipal Standard Charts of Accounts Implementation Plan be submitted at the next meeting of the Audit Committee; it being noted that the recommendations as contained in the report dated 14 June 2015 be included.

RECONCILIATION BETWEEN PROMIS SYSTEM IN FINANCE AND THE METVAL SYSTEM IN VALUATIONS [14.3.2] [STANDING ITEM]:

Report by the Chief Financial Officer.

It was reported that this item would be dealt with at the next meeting of the Audit Committee, in view of the unavailability of the report.

DISCONNECTIONS AND RECONNECTIONS [3.7.1(2014/2015)][STANDING ITEM]:

Report by the Chief Financial officer.

It was reported that this item would be dealt with at the next meeting of the Audit Committee, in view of the unavailability of the report.

AUDIT ON REVENUE MANAGEMENT [STANDING ITEM]

Report by the Chief Financial Officer.

It was reported that this item would be dealt with at the next meeting of the Audit Committee, in view of the unavailability of the report.

RENTAL HOUSING STOCK [STANDING ITEM]

- (a) Report on the Progress of the Rental Housing Projected Action Plans to Arrest the Escalating Rental Arrears.
- (b) That the report dated 29 July 2015 by the Deputy Municipal Manager: Economic Development on the Report on the Progress of the Rental Housing Projected Action Plans to Arrest the Escalating Rental Arrears be NOTED.
- (c) That it be NOTED that the Deputy Municipal Manager: Financial Services in consultation with the Deputy Municipal Manager: Economic Development in respect of all Deceased Tenancies and Unconfirmed Tenancies (Cessions), in arrears be written off as listed under Annexure A2; it being noted that attempts at recovering such arrear rental within the terms and conditions of the Credit Control Policy would be futile.
- (d) That it be NOTED that in respect of the implementation of the resolved Action Plans to arrest the escalating arrears of all the Rental Housing Stock, that the Deputy Municipal Manager: Financial Services, in consultation with the Deputy Municipal Manager: Economic Development with only those Pensioners that meet the qualifying criteria of the special dispensation conditions as listed under 4.7.1 can these arrears be written off as these amounts (Annexure A2) will not be Recoverable under the Terms and Conditions within the Credit Control Policy.
- (e) That it be NOTED that authority be granted to both the Deputy Municipal Manager: Financial Services and the Deputy Municipal Manager: Economic Development to implement the Special Dispensation Conditions listed under 4.7 and 4.7.1 and that the approved 2015/2016 tariff register rentals be adjusted to include the application of the CRU Policy on rental charges and that each qualifying Pensioner be charged rental according to their affordability but not less that R500 per month.
- (f) That it be NOTED that these debts be handed over to Debt Collectors for possible recouping of the debt.
- (g) That it be NOTED that on approval of the above recommendations all affected tenancies be served notice to attend a special briefing meeting informing them of the resolutions taken and the implications.

1ST MONTHLY REPORT ON THE 2015/2016 SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN (SDBIP) & OPERATIONAL PLAN (OP) MONTH ENDING JULY 2015

- (a) That the 1ST monthly report on the 2015/2016 Service Delivery and Budget Implementation Plan (SDBIP) and Operational Plan (OP) month ending July 2015 be NOTED.
- (b) That the 1ST monthly report on the 2015/2016 Service Delivery and Budget Implementation Plan (SDBIP) and Operational Plan (OP) for the month ending July 2015 be forwarded to the Internal Audit Unit to conduct a performance audit on the reported results.
- (c) That all Deputy Municipal Managers utilize the Report as a management tool to identify early warning signals and apply appropriate corrective measures for the 2015/2016 financial year.
- (d) That in future only quarterly reports on the SDBIP should be submitted to the Audit Committee.

CONFIDENTIAL: NOT FOR PUBLICATION

FINAL INTERNAL AUDIT REPORT ON THE LOSS CONTROL FUNCTION [3.10.1.1]

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

CONFIDENTIAL: NOT FOR PUBLICATION

FINAL INTERNAL AUDIT REPORT ON TRADE PAYABLES FOR THE RUN OF 30 MAY 2015, 15 JUNE AND 30 JUNE 2015 [3.10.1.1]

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

CONFIDENTIAL: NOT FOR PUBLICATION

FINAL INTERNAL AUDIT REPORT ON LIBRARY SERVICES [3.10.1.1]

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

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CONFIDENTIAL: NOT FOR PUBLICATION

FINAL INTERNAL AUDIT REPORT OF LEAVE MANAGEMENT [3.10.1.1]

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

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CONFIDENTIAL: NOT FOR PUBLICATION

INTERNAL AUDIT REPORT ON ADHOC REVIEW OF THE PURCHASE AND DISTRIBUTION OF DIARIES, CALENDARS, WALL PLANNERS AND DESK CALENDARS - CORPORATE BUSINESS UNIT: MARKETING AND COMMUNICATIONS

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

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CONFIDENTIAL: NOT FOR PUBLICATION

QUARTERLY REPORT ON THE WHISTLE-BLOWING HOTLINE: 1 APRIL TO 30 JUNE 2015 AND ANALYSIS OF THE FUNCTIONING OF THE WHISTLE BLOWING HOTLINE DURING THE 2014/2015 FINANCIAL YEAR [3.10.1.1]

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

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CONFIDENTIAL: NOT FOR PUBLICATION

ADHOC REVIEW OF THE DECISION TO EXTEND THE ELECTRONIC DOCUMENT AND RECORDS MANAGEMENT SYSTEM IMPLEMENTATION AT MSUNDUZI MUNICIPALITY

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

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CONFIDENTIAL: NOT FOR PUBLICATION

PROGRESS REPORT ON FORENSIC INVESTIGATION INTO ALLEGED COPYRIGHT VIOLATION CLAIMED BY WATERTITE (PTY) LTD

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

CONFIDENTIAL: NOT FOR PUBLICATION

OUTSTANDING MISCONDUCT MATERS AS AT 17 JULY 2015 [3.10.1.1]

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

CONFIDENTIAL: NOT FOR PUBLICATION

FORENSIC INVESTIGATION INTO ALLEGED FRAUD AND THEFT OF FUEL AND CONCEALMENT OF ISSUED FUEL SLIPS BY FUEL ATTENDANTS AND GROSS NEGLIGENCE: FINANCIAL SERVICES

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

CONFIDENTIAL: NOT FOR PUBLICATION

REASONS WHY PETROL ATTENDANTS ON ALLEGATIONS OF PETROL THEFT ARE NOT CHARGED BY MR SABELO NYAWO [3.10.1.1]

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

27 October 2015

PRESENTATION - SAP ERP PROJECT STATUS AS AT 26 OCTOBER 2015

NOTED

STATE OF READINESS REGARDING MSCOA PROJECT IMPLEMENTATION GO LIVE BEING JULY 2016

That it be noted that the request by National Treasury to early adopt MSCOA in July 2016 be declined instead the municipality targets July 2017 as MSCOA compliance date.

That it be noted that all the necessary changes be addressed during the 2015/2016 financial year.

That it be noted that the Accounting Officer be mandated to write to National Treasury indicating the risks associated with the early adoption of MSCOA.

That the Chief Financial Officer ensures that at the next meeting of the Audit Committee, EOH conducts a comprehensive presentation in respect of the correlation between SAP and MSCOA and the manner in which MSCOA would be rolled out with SAP.

PROGRESS REPORT ON 2013/2014 AND 2015/2016 INTERNAL AUDIT FINDINGS

That the report dated 13 October 2015 incorporating the recommendations of the Strategic Management Committee in respect of the External Audit Action Plan Tracker as at 31 August 2015 be NOTED.

PROGRESS REPORT ON 2013/2014 AUDITOR GENERAL AUDIT FINDINGS AND 2013/2014 AND 2014/2015 INTERNAL AUDIT FINDINGS

NOTED.

FINAL INTERNAL AUDIT REPORT ON THE APRIL TO JUNE 2015 MUNICIPAL FINANCIAL MANAGEMENT ACT S71 REPORT FOR THE FOURTH QUARTER

- (a) That the findings and internal audit opinions on the adequacy of the design of the system of internal controls be considered partially adequate and operation of the system of internal controls partially effective on reporting in terms of section 71 of the Municipal Finance Management Act.
- (b) That the Process Manager: Budget and Finance be instructed to submit progress reports through the Internal Audit Unit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations:
- (c) That the Process Manager: Budget and Finance and the Manager: Budgets should adequately review the section 71 reports.
- (d) That there should be an adequate explanation in Section 71 reports so that the users of section 71 reports are aware of what causes the cash and bank balance to be negative, although theoretically the cash and bank is positive.
- (e) The Process Manager: Budget and Finance and the Manager: Budget and Finance should adequately review the section 71 reports to ensure correct classification of items.
- (f) That the Process Manager: Budget and Finance and the Manager: Budgets should perform adequate review of section 71 reports since the general ledger is now configured to cater for all assets related votes.
- (g) The Process Manager: Budget and Finance should ensure that section 71 reports are placed on the municipality's website.
- (h) That the Process Manager: Budget and Finance and the Manager: Budgets should ensure that the Section 52 of the Municipal Finance Management Act is complied with.

FINAL INTERNAL AUDIT REPORT ON THE AUDIT OF PERFORMANCE INFORMATION RESOLVED TO RECOMMEND TO THE EXECUTIVE COMMITTEE

- (a) That the findings AND internal audit opinions on the adequacy of the design of the system of internal controls are considered adequate and operation of the system of internal controls is partially effective around the Performance Management System and processes.
- (b) That the Deputy Municipal Managers be instructed to submit progress report through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations:
- i. Deputy Municipal Managers should ensure that all performance reported is supported by documentation that is valid, verifiable and relevant and the deputy municipal managers should ensure that Portfolio of Evidence (POE) is submitted to auditors in time when needed for auditing purposes.
- ii. All deputy municipal managers and process managers submit POE within specific timelines and a deadline be given. Municipal Manager should take action against managers who are not complying with the given deadlines.
- iii. The process of submission of performance reports and POE should be centralised to the Performance Management System (PMS) office to ensure that prior to the start of the audit, all POE files are with the PMS unit.
- iv. POEs not submitted on time to the PMS office should be excluded from the audit process and the relevant DMM's and PM's be held accountable for non-submission and penalised in their performance assessments.
- v. The Deputy Municipal Managers (DMM's) of the business units should develop a standard system of creating and compiling portfolios of evidence for the reported performance.
- vi. Every quarterly report must be cross-referenced to the portfolio of evidence file to ensure that the reported performance is adequately supported.
- vii. Deputy Municipal Managers when assessing Process Managers should verify that all portfolio of evidence has been submitted and placed on file.
- viii. The Municipal Manager should ensure that all Deputy Municipal Managers who are not performing their quality control function are held accountable in order to ensure that Organizational Performance Management System (OPMS) is fully complied with and apply the necessary disciplinary procedures where applicable.
- ix. Process Managers should ensure that all performance reported is supported by documentation that is valid, verifiable and relevant. Furthermore, the process managers should sign off the POE's file as evidence of taking responsibility for accurate preparation of the report and confirming that all reported performance is supported by valid portfolio of evidence.
- x. Deputy Municipal Managers should conduct a thorough review of the quarterly progress reports and ensure that all performance reported is verified against supporting documentation to confirm the validity and accuracy of the reported performance and to confirm that the supporting documentation is well referenced to the quarterly report and that after reviewing the report, the DMM's should sign as evidence of conducting the review and to take responsibility of the reported performance.
- xi. The DMM's should conduct a quality review to assess whether the portfolio of evidence supporting the reported performance is accurate, make sure all documents that need to be signed are signed, approved, certified and filed in a complete and verifiable manner.
- xii. Process Managers should also review their performance report (SDBIP & Operational Plan) against the supporting documents before it is sent to the PMS office for consolidation to ensure that all reported information on the performance information report is accurate.
- xiii. Process Managers should ensure that all performance reported is supported by documentation that is valid, verifiable and relevant, furthermore, the Process Managers should sign as evidence of taking responsibility for accurate preparation of the report and confirming that all reported performance is supported by valid portfolio of evidence.
- xiv. Deputy Municipal Managers should conduct a thorough review of the quarterly progress reports and ensure that all performance reported is verified against supporting documentation to confirm the validity and accuracy of the reported performance and to confirm that the supporting documentation is well referenced to the quarterly report. After reviewing the report, the Deputy Municipal Managers should sign as evidence of conducting the review and to take responsibility of the reported performance.
- xv. The Office of the Municipal Manager (PMS) should conduct a workshop on how to compile portfolio of evidence file as per standard operating procedures and the workshop must be attended by all Deputy Municipal Managers and Process Managers of the municipality.
- xvi. The Process Managers should sign off the compilation of the portfolio of evidence file in order to account that all the necessary documents have been attached in the portfolio of evidence file.
- xvii. The Deputy Municipal Managers should conduct a quality review to assess whether the portfolio of evidence supporting the reported performance is accurate, make sure all documents that need to be signed are signed, approved, certified and filed in a complete and verifiable manner and sign off compilation of the portfolio of evidence template to confirm validity.
- xviii. The Municipal Manager should ensure adherence to the performance review plan as outlined in the Msunduzi municipality IPMS policy.
- xix. Where there are delays, reasons for delays should be communicated to the municipal manager and corrective measures be taken.
- xx. The Municipal Manager should enforce performance principles and take disciplinary action for any transgression.
- xxi. The Deputy Municipal Manager: Corporate Services should ensure that there is link between the Training Plan, Performance Development Plans, and Performance Agreements and Performance Appraisals.
- xxii. The Municipal Manager and Deputy Municipal Manager: Corporate Services should ensure that poor performance when identified is dealt with in a constructive, progressive and reinforcable manner.
- (c) That the training of Personal Assistants and Secretaries be prioritized in the second quarter.

PROGRESS: FINAL INTERNAL AUDIT REPORT ON THE PROJECT MANAGEMENT UNIT

NOTED.

REPORT ON THE PROGRESS REPORT ON TOP 10 RISKS OF THE MUNICIPALITY

- (a) That the report dated 13 October 2015 incorporating the recommendations of the Risk Management Committee in respect of the updated Risk Profile of the Municipality be NOTED.
- (b) That progress made by various Business Units in implementing corrective measures to mitigate against the Top Ten (1) risks with the Municipality as at 17 September 2015 be NOTED.
- (c) That the Deputy Municipal Manager: Infrastructure Services should develop and submit a comprehensive strategy to the Audit Committee through the Risk Management Committee or alternatively Strategic Management Committee that deal with replacement of Asbestos Cement pipelines that are over 60% of 1 222km no later than 31 January 2016.
- (d) That the Deputy Municipal Manager: Infrastructure Services in consultation with the Deputy Municipal Manager: Corporate Services should address the brain drain and lack of knowledge management within Infrastructure Services and prioritise and fill vacant posts within a reasonable time frame.
- (e) That the Chief Financial Officer should re-evaluate the Revenue Enhancement Strategy with a view to make it practical and be supported by adequate resources and submit the strategy to the Audit Committee through the Risk Management Committee or alternatively Strategic Management Committee.
- (f) That the Deputy Municipal Managers should prepare reports on a bi-monthly basis to the Risk Management Strategy action plans/control activities by their respective Business Units.

REPORT ON THE RISK AND CONTROL IDENTIFICATION AND ASSESSMENT FOR THE MUNICIPAL CHART OF ACCOUNTS

That the Chief Financial Officer submits a project risk outline in respect of SAP and MSCOA and how it was required to be addressed; it being noted that this should be discussed as part of the presentation at the next meeting on SAP and SCOA correlation.

RESOLVED TO RECOMMEND TO THE EXECUTIVE COMMITTEE

NOTED

REPORT ON THE RISK AND CONTROL IDENTIFICATION AND ASSESSMENT FOR THE INTEGRATED RAPID PUBLIC TRANSPORT NETWORK (IRPTN)

NOTED

SECTION 52d AND 71 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003: JUNE 2015

NOTED

SECTION 71 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003 - SEPTEMBER 2015

NOTED

SECTION 66 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003- EXPENDITURE ON STAFF BENFITS MONTHLY REPORT - SEPTEMBER 2015

NOTED.

METER READING STATISTICS - AUGUST 2015 [3.3.1.2]

NOTED.

METER READING STATISTICS - SEPTEMBER 2015 [3.3.1.2.1]

NOTED.

MANAGEMENT OF MUNICIPAL INVESTMENTS

NOTED.

COMPLIANCE WITH PORTFOLIO DIVERSIFICATION CLAUSE OF MUNICIPAL INVESTMENT REGULATIONS

- (a) That it be NOTED that Standard bank and Nedbank be approved to be included on the schedule of approved banks in terms of Cash Management and Investment Policy.
- (b) That it be NOTED that Investec Bank be removed from the schedule of approved banks and thereby terminate any investments currently held.
- (c) That it be NOTED that a schedule of approved banks going forward to comprise of FNB, ABSA, Standard Bank and Nedbank as these are reputable major banks in terms of banking and are graded at a particular level.

PROGRESS ON THE IMPLEMENTATION OF THE FINANCIAL MANAGEMENT SYSTEM AS AT 31 AUGUST 2015

NOTED

REPORT OF THE PROJECT MANAGER (PWC) AS AT 26 AUGUST 2015 : SAP ERP SYSTEM

NOTED.

SAP ITEMS SUBMITTED FROM STRATEGIC MANAGEMENT COMMITTEE AS PER AUDIT COMMITTEE REQUEST

That the following reports on SAP be NOTED by the Audit Committee.

SAP ERP PROJECT PROPOSED BILLING SCHEDULE TO JULY 2015 [3.7.1 (2014/2015)]: Extract from the Minutes of the Strategic

Management Committee Meeting held on 23 June 2015.

FINANCIAL MANAGEMENT SYSTEM SAP ERP PROJECT NAME [5.1.1.3]: Extract from the Minutes of the Strategic Management Committee Meeting held on 13 July 2015.

LABOUR INFORMATION SESSION: SAP ERP IMPLEMENTATION: Extract from the Minutes of the Strategic Management Committee Meeting held on 31 August 2015.

SAP PROJECT OFFICE PROPOSED ORGANOGRAM [12.4.1]: Extract from the Minutes of the Strategic Management Committee Meeting held on 31 August 2015

FINANCIAL MANAGEMENT SYSTEM SAP ERP PROPOSED PROJECT LOGO [10.4.1.SAP]: Extract from the Minutes of the Strategic Management Committee Meeting held on 23 September 2015.

FINANCIAL MANAGEMENT SYSTEM SAP ERP CHANGE CHAMPIONS [10.4.1.SAP]: Extract from the Minutes of the Strategic Management Committee Meeting held on 28 September 2015.

CONFIDENTIAL: NOT FOR PUBLICATION

FORENSIC INVESTIGATIONS INTO ALLEGED EMBEZZLEMENT OF TRAFFIC FEES AT TRAFFIC - COMMUNITY SERVICES [3.10.1.1]

WASTE MANAGEMENT EMPLOYEE WELLNESS PROGRAMME 21-23 SEPTEMBER 2015 [3.10.1.1]

FINAL INTERNAL AUDIT ON DISASTER MANAGEMENT [3.10.1.1]

HOUSING RENTAL TENANCY AND STATUS OF RENTALS [3.3.1.3.1]

FORENSIC INVESTIGATION INTO ALLEGED NEPOTISM IN EMPLOYMENT PRACTICES [3.10.1.1]

FINAL FORENSIC REPORT ON ALLEGED FRAUDULENT CLAIMS IN RESPECT OF RUNNNING TRAVEL ALLOWANCE WITHIN FINANCIAL SERVICES [3.10.1.1]

STATUS QUO: ACCOUNTABILITY AND REPORTING LINES FOR LEGAL ADVISORS SABELO NYAWO AND LELANI VAN DEN BERG [4.P]

LABOUR MATTERS DEALT WITH BY LELANI VAN DEN BERG AND SABELO NYAWO DURING AUGUST 2015 [4.C]

REASONS WHY PETROL ATTENDANTS ON ALLEGATION OF PETROL THEFT ARE NOT CHARGED BY MR SABELO NYAWO [4.1.4.1]

PERFORMANCE ASSESSMENT SCHEDULE FOR 2015/2016 FINANCIAL YEAR

REPAYMENT PROPOSAL : FAIRFIELD DEVELOPMENTS [3.3.1.1.R]

NOTE BY PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

15 December 2015

PRESENTATION: AUDITOR-GENERAL'S OFFICE

That the Report of the Auditor-General for Financial Year 2014/2015 be NOTED.

PRESENTATION: SAP/SCOA BY EOH

- (a) That clarity be given at the next meeting on the blue-print plan, milestones, risks and how they would be addressed in order to ensure that the Municipality will be ready to go live timeously in 2017 in respect of mSCOA and SAP, and to confirm the percentage of the completion of projects.
- (b) That version 5.4 take 5 of mSCOA be implemented by 1 July 2016.
- c) That an Action Plan Tracking system be implemented.

PROGRESS REPORT ON 2013/2014 AND 2014/2015 AUDITOR GENERAL AUDIT FINDINGS AND 2013/2014, 2014/2015 AND 2015/2016 INTERNAL AUDIT FINDINGS [3.10.1.3]

That the contents of the internal and external audit action plans tracker as of 31 October 2015 be NOTED.

INTERNAL AUDIT REPORT ON MFMA SECTION 71 INCLUDING SECTION 52 & 66 REPORT FOR QUARTER ONE (1) OF 2015/2016

- (a) That it be noted that the findings, internal audit opinions on the adequacy of the design of the system of internal controls are partially adequate and operation of the system of internal controls is partially effective around the Section 71 reporting processes.
- (b) That the Chief Financial Officer submits progress reports through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations, namely:
- (i) The Process Manager: Budget and Finance and Manager: Budget and Finance should adequately review the section 71 reports.
- (ii) General ledger accounts should be correctly mapped.
- (iii) There should be an adequate explanation in Section 71 reports so that the users of Section 71 reports are aware of what causes the cash and bank balance to be negative, although theoretically the cash and bank is positive.
- (iv) The Process Manager: Budget and Finance and Manager: Budget and Finance should adequately review the Section 71 reports to ensure correct classification of items and adequate review of all the journals.
- (v) The Process Manager: Asset Management should ensure that the depreciation charge for the month of July is processed. If it is impractical, a reliable estimate of the depreciation can be made based on the one twelfth of the budgeted deprecation.
- (vi) The Process Manager: Budget and Finance and Manager: Budget and Finance should perform adequate review of Section 71 reports since the general ledger is now configured to cater for all asset related votes.
- (vii) The mapping structure of the municipality should be amended to ensure that all general ledger accounts are correctly mapped.
- (viii) The Process Manager: Budget should ensure that Section 71 reports are placed on the municipality's website.
- (ix) The Process Manager: Budget and Finance and Manager: Budget should ensure that Section 52 of the MFMA is complied with.

SECTION 66 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003: EXPENDITURE ON STAFF BENEFITS MONTHLY REPORT - OCTOBER 2015(2015/2016)

That the Section 66 report for October 2015 dated 1 December 2015 incorporating the recommendations of the Strategic Management Committee be NOTED

REPORT ON THE INTERNAL AUDIT FUNCTION FOR THE MONTH OF SEPTEMBER 2015

That the report dated 23 September 2015 incorporating the recommendations of the Operational Management Committee on the progress of the Internal Audit Function for the month of September 2015 and a concern on the control environment be NOTED.

REPORT ON THE INTERNAL AUDIT FUNCTION FOR THE MONTH OF OCTOBER 2015 [3.10.1.1

That the report dated 1 December 2015 incorporating the recommendations of the Operational Management Committee on the progress of the Internal Audit Function for the month of October 2015 be NOTED.

INTERNAL AUDIT REPORT ON TRADE PAYABLES SPECIAL RUN AND GRANT PAYMENTS FOR QUARTER 3 OF 2014/2015 FINANCIAL YEAR

That in the first instance accuracies to the table on page 3 of the report dated 20 October 2015 be verified by the Executive Manager: Internal Audit; thereafter:

- (a) That the findings, management comments and recommendations made in the final internal audit report on Trade Payables Special Run and Grant Payments for Quarter 3 of 2014/ 2015 financial year be NOTED.
- (b) That the implementation of the recommendations as contained in the report be monitored through progress reports to the Strategic Management Committee and Audit Committee.

FOLLOW UP INTERNAL AUDIT REPORT ON CONDITIONAL GRANTS AND INVESTMENTS

- (a) That it be NOTED that the findings, internal audit opinions on the adequacy of the design of the system of internal controls are partially adequate and operation of the system of internal controls is partially ineffective around the Conditional Grants and Investments.
- (b) That the Deputy Municipal Manager: Economic Development and Deputy Municipal Manager: Infrastructure Services submit progress reports through the internal audit tracking system to the Audit Committee through the Strategic Management Committee.

INTERNAL AUDIT REPORT ON INDIGENT MANAGEMENT

That the report dated 26 November 2015 incorporating the recommendations of the Strategic Management Committee be WITHDRAWN.

RESOLVED TO RECOMMEND TO THE STRATEGIC MANAGEMENT COMMITTEE

That the report dated 2 November 2015 by the Executive Manager: Internal Audit be deferred to the Strategic Management Committee by the Executive Manager: Internal Audit for full interrogation in respect of the inadequate internal controls and ineffectiveness before being submitted to the Audit Committee.

INTERNAL AUDIT REPORT ON FOLLOW-UP ON INTERNET ACCESS BY EMPLOYEES

- (a) That it be NOTED that the findings and internal audit opinions on the adequacy of the design of the system of internal controls are adequate and operation of the system of internal controls is partially effective around the Internet access by Employees.
- (b) That the Deputy Municipal Manager: Corporate Services submit progress report through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations, namely:
- (i) Employees who have not re-applied for internet use as per ICT communication should be terminated effective immediately.
- (ii) ICT database should be updated with correct user details as indicated on their ID documents.

INTERNAL AUDIT REPORT ON FOLLOW-UP ON APPLICATION CONTROL REVIEW ON ICT SECURITY

- (a) That it be NOTED that the findings and internal audit opinions on the adequacy of the design of the system of internal controls are adequate and operation of the system of internal controls is ineffective around the ACR: ICT Security.
- (b) That the Deputy Municipal Manager: Corporate Services submit progress reports through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations, namely:
- (i) The Process Manager: ICT should ensure that any known or identified Single Points Of Failure (SPOF) in the municipality's network or infrastructure are formally logged and subjected to a periodic review.
- (ii) This should include a process to remove all SPOF and a process to log the risk of each point of failure to help ensure that appropriate risk mitigation strategies can be put in place.
- (iii) Users' rights and group memberships should be reviewed to ensure they are not granted unnecessary privileges or rights.
- (iv) The number of accounts with Administrator privilege should be kept to a minimum, and granted to only those users that need to perform administrator functions.
- (v) Users with administrative privileges should use a separate account for normal day-to-day use.

INTERNAL AUDIT REPORT ON THE MOTOR VEHICLE LICENSING CENTRE

- (a) That it be NOTED that the findings, internal audit opinions on the adequacy of the design of the system of internal controls are partially adequate and operation of the system of internal controls is partially effective around the motor vehicle driver's license management processes.
- (b) That the Deputy Municipal Manager: Community Services submit progress reports through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations, namely:
- (i) The Deputy Municipal Manager for Community Services should customize the Standardised policies and procedures of the Department of Transport Driving Licence Testing Centre to Msunduzi operations and submit a draft through the Strategic Management Committee for adoption by Council.
- (ii) A uniform training curriculum should be formulated and implemented for the employees within the Driving Licence Testing Centre.
- (iii) Management should ensure that there is written proof of and acknowledgment of training.
- (iv) The Management Representative: DLTC (Mr JK Khumalo) should ensure that monthly banking summary is prepared by the Supervisor: DLTC (Nombuso Buthelezi) and checked by the Projects Management Rep (Sibonelo Ngubeni) to ensure that discrepancies are identified and rectified timeously.
- (v) The Acting Manager: Public Safety (Mr IP Dlamini) should review the monthly banking summary on a monthly basis to ensure that discrepancies are identified, investigated and corrected immediately.
- (vi) The Supervisor: DLTC (Nombuso Buthelezi) should sign the daily activity sheets as a control of performing the check between the cash received and the reports extracted from the eNaTIS system.
- (vii) The Management Representative (Mr JK Khumalo) and the Cashiers at the Driving Licence Testing Centre should ensure that all required documents are complete and complies with the requirements of the National Road Traffic Act and Government Gazette No. 28446 before the application can be processed on the eNaTIS system.

INTERNAL AUDIT REPORT ON THE SECURITY PAY PROGRESSION

That the internal audit outcomes of the Audit of the Security Pay Progression, as detailed in the report dated 17 November 2015 by the Executive Manager: Internal Audit, be NOTED.

INTERNAL AUDIT REPORT ON ASSET MANAGEMENT

- (a) That it be noted that the findings, internal audit opinions on the adequacy of the design of the system of internal controls are inadequate and operation of the system of internal controls is ineffective around the Asset Management.
- (b) That the Deputy Municipal Manager: Infrastructure Services submit progress reports through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations:
- (1) The Asset Control Unit should conduct awareness workshops with the relevant Project Managers, on the importance of submitting on a timely basis valid, accurate and complete completion certificates and bill of quantities.
- (2) Process Manager: Assets and Liabilities and Asset Controller should formalise the information that is required to be submitted on a daily/monthly by the Technical Departments (Infrastructure) and this formal request should be approved by the Deputy Municipal Manager (Infrastructure).
- (3) The Procedure Manual should be updated with this information that needs to be submitted to the Asset Control Unit.
- (4) The Technical Departments should be required to submit monthly returns on projects that are complete and WIP. These monthly returns should be approved by the Process Manager of each Technical Department prior to be submitted to Asset Control Unit.
- (5) The Asset Control Unit, should conduct awareness workshops with the relevant Project Managers, on the importance of updating the Asset Control team on revised completion dates on projects.
- (6) Process Manager: Assets and Liabilities and Asset Controller should formalise the information that is required to be submitted on a daily/monthly by the Technical Departments (Infrastructure) and this formal request should be approved by the Acting Deputy Municipal Manager (Infrastructure).
- (7) The Technical Departments should be required to submit monthly returns on projects that are incomplete and the revised completion dates.

 These monthly returns should be approved by the Process Manager of each Technical Department prior to be submitted to Asset Control Unit.
- (8) The Asset Control Unit should ensure that all capitalized cost is supported by valid documents from stores by making copies of all relevant documents.
- (9) The Asset Clerks and Asset Controller should liaise with Stores Manager to ensure that copies of requisitions are made and included in the project file.
- (10) The Process Manager and Asset Controller should investigate the automatically generated admin fees and assess if they are capital in nature and if they quality to be capitalised an asset.
- (11) The Asset Controller should investigate this matter and engage the Baud service provider.
- (12) The Asset Controller should ensure that all items of property, plant and equipment are depreciated on the on the fixed asset register.
- (13) The structure of the fixed asset register should be reviewed in detail by the Process Manager: Asset and Liabilities to ensure that it is GRAP compliant.
- (14) The Asset Clerks should ensure that they capture all the required information on the following Asset Control forms: 1) Asset Disposal forms; 2) Additions forms; and 3) Transfer forms.
- (15) The Asset Controller should carry out detailed review on a daily/weekly basis and ensure that the forms have been completed adequately.
- (16) The Asset Controller should ensure that the forms are sequentially pre-numbered in order to identify lost or missing forms. These forms should be reviewed by the Process Manager: Assets and Liabilities that they still relevant to be used by the municipality as a control mechanism.
- (17) The Asset Controller should assess the nature of all costs with reference to GRAP 17 prior to capitalizing the costs. Only the cost that are directly attributable in bringing the assets to its working condition should be capitalised. Costs that are being capitalised need to be reviewed by the Asset Manager or Process Manager: Assets and Liabilities.
- (18) The Asset Controller should assess the nature of all costs with reference to GRAP 17 prior to capitalizing the costs. Only the cost that are directly attributable in bringing the assets to its working condition should be capitalised.
- (19) Costs that are being capitalised need to be reviewed by the Asset Manager or Process Manager: Assets and Liabilities.
- (20) A process flow should be documented by either the Process Manager: Assets or Process Manager: Expenditure on how details regarding the additions and disposals should be managed and accounted for by the variance Business Units within the municipality.
- (21) A key control would be if the various Business Units (BU's) of the municipality have monthly "Asset Returns" of additions and/or disposals.
- (22) These monthly returns should be submitted monthly by a specific date to the Insurance Unit and Asset Control Unit, advising the Insurance Unit and Asset Control Unit of any new assets that have been acquired and assets that have been disposed.
- (23) The Business Units should be required to submit these returns even if the Business Unit did not acquire or dispose of any assets. A NIL return should be submitted.
- (24) All monthly Asset Returns should be signed by the Process Manager of that Business Unit who should ultimately be accountable for the assets in his/her Business Unit.
- (25) The Insurance Administrator and Asset Controller should ensure that all Business Units have submitted their monthly returns by the specified date.
- (26) The Insurance Administrator should then update her insurance records based on these monthly Asset Returns.
- (27) The Asset Controller should reconcile her additions listing and disposal listing to the Asset Returns that have been submitted by the Business Unit to ensure that the data is always valid, accurate and complete.
- (28) Any discrepancies should be investigated and resolved on a timely basis (within a month).
- (29) The asset management procedure manual should be updated with the documented process flow.
- (30) Management should seek professional advice from engineers and guidance of what should be covered under infrastructure maintenance/operational plans or strategy for the following departments: Electricity, Water and Sanitation Building
- (31) The Process Manager: Assets and Liabilities should re-assess the staff organogram at the Asset Control Unit to determine if it is sufficient to carry out all the roles and responsibilities of asset accounting.
- (32) The Process Manager: Assets and Liabilities should assess the Asset Control Unit staff organogram in comparison to the eThekwini Municipality staff organogram and mirror some of the activities at the Msunduzi Asset Control Unit.
- (33) The Process Manager: Assets and Liabilities should re-assess the activities of the Finance Support Managers at Business Unit level and ensure that they are tasked with the responsibility of managing the assets for the Business Unit's.
- (34) The Finance Support Managers should report directly to the Head of Business Units regarding the assets movements (acquisitions, planned disposals, impairments and assets being transferred to another department).

- (35) Individuals within the technical departments, who have appropriate knowledge of assets, should be appointed as Asset Champions to work hand in hand with the Finance Support Manager.
- (36) The Finance Support Managers should be given appropriate access to the fixed asset register and the Promis system in order to capture the financial transactions relating to the assets.
- (37) The Finance Support Managers should reconcile their own section of the fixed asset register to the general ledger and any variances should be investigated by the Finance Support Manager and his/her asset champion.
- (38) The Asset Control Unit should still retain key roles, for example, opening of votes on the Promis system and for issuing asset numbers to the Finance Support Managers.
- (39) The Finance Support Managers should then report on a monthly basis to the Asset Controllers at Asset Control Unit regarding movements in assets (additions, disposals or planned disposals, impairments and assets written off).
- (40) The month end reporting should be clearly communicated to all Business Units and the Finance Support Managers should submit the required month end reports at the specified dates.
- (41) The Asset Controllers at Asset Control should review all the transactions that have been processed by Business Units and ensure that necessary supporting documentations has been submitted.
- (42) Any discrepancies noted by the Asset Controller should be sent back to the Finance Support Managers who should be responsible for resolving these queries.
- (43) The Asset Controllers should be responsible for the review of the financial transactions that have been captured at Business Unit level and for ensuring compliance with the following standards, Generally Accepted Accounting Practice (GRAP); Council's Asset Management Policy; and Municipal Finance Management Act.
- (44) The Asset Manager, should be responsible for the review of the entire municipal fixed asset register and ensuring compliance with the following standards, Generally Accepted Accounting Practice (GRAP); Council's Asset Management Policy; and Municipal Finance Management Act.
- (45) The Accounting Officer (Municipal Manager), Chief Finance Officer and Deputy Municipal Manager: Infrastructure should re-assess the activities of the Technical Departments regarding the management of infrastructure assets.
- (46) The Deputy Municipal Manager: Infrastructure should develop an Infrastructure Asset Management Policy which will detail the roles and responsibilities of the technical staff when it comes to managing infrastructure assets.
- (47) The Infrastructure policy should be reviewed by all the Technical Departments who should agree with the details and the policy should be approved by Council.
- (48) The Deputy Municipal Manager: Infrastructure and Process Manager: Asset and Liabilities should facilitate trainings on the specific areas on asset management that technical teams and finance teams should be competent on.
- (49) The trainings can be carried out by an external service provider, example SMEC.
- (50) The Deputy Municipal Manager: Infrastructure and Process Manager: Asset and Liabilities should then assess the need to acquire an IT financial system or a module can be developed within SAP to allow the Technical Departments (relevant people) to capture and input information relating to Infrastructure Assets.
- (51) The Infrastructure Finance Support Managers and Asset Champions should be a given a read only access to this system and they can acquire all information regarding Infrastructure Assets on this IT financial system or SAP module and then update the fixed asset register and general ledger.
- (52) The Asset Controllers and Asset Manager at the Asset Control Unit should also be given a read only access to this system or SAP module so that they can check data for appropriateness and compliance to these standards: Municipal Finance Management Act (MFMA); Generally Accepted Accounting Practice (GRAP); and Infrastructure Asset Management Policy.
- (53) The Acting Deputy Municipal Manager: Infrastructure should establish an Asset Steering Committee.
- (54) A Chairperson of this committee should be appointed.
- (55) A role of the Chairperson would be to ensure that meetings take place as planned and that minutes of meetings are taken and reviewed for correctness.
- (56) The Chairperson would have to ensure that the decisions and resolutions that are taken at the meetings are implemented.
- (57) The Committee should consist of mainly infrastructure management personnel, Process Manager: Assets and Liabilities, Asset Controllers and Finance Support Services Managers.
- (58) The Terms of Reference (ToR) for the Asset Steering Committee should be drafted and approved by the Acting Deputy Manager (Infrastructure).

 The ToR should detail: Role of the Asset Management Steering Committee; The duties of the Chairperson; Duties of Members of the committee; and other General Matters.
- (59) All matters affecting assets should be discussed at these meetings.
- (60) The steering committee should provide support and guidance to each Unit/Department in order to ensure that all departments perform at the required levels of services.
- (61) The steering committee should discuss issues regarding compliance with legislative requirements, GRAP (Generally Recognised Accounting Practice) and internal policies and report directly to the Municipal Manager.

FINAL INTERNAL AUDIT REPORT ON THE APPLICATION FOR NEW SERVICES BY CUSTOMERS (WATER AND SEWER INSTALLATIONS)

- (a) That the findings, internal audit opinions on the adequacy of the design of the system of internal controls be considered inadequate and operation of the system of internal controls ineffective around the processes for applications for new water and sewer services.
- (b) That the Deputy Municipal Manager: Infrastructure Services to submit progress report through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations:
- i. The Senior Clerk: Building Unit should ensure that all the required documents are attached to the application form and the application form is duly completed before the customer can be provided with sewer services, to enhance this control it is recommended that a checklist be always attached to the application form so that missing documents can be followed up immediately.
- ii. The Senior Clerk: Building Unit should ensure that the Checklist is maintained in order to verify that all mandatory documents are submitted upon the application process.
- iii. The Process Manager: Water & Sanitation should ensure that memos are sent timeously to the Finance section for updating of the customer information on the ProMIS system once the installation is complete.
- iv. The Process Manager: Revenue (Acting) should ensure new water meters are read following the month of installation so that new customers are billed timeously.
- v. The Process Manager: Water Section should ensure that water services are provided to customer with the periods stipulated in the Customer Services Charter.
- vi. The Data Validation Supervisor should ensure that all the required customer details are recorded on the billing system.

FINAL INTERNAL AUDIT REPORT ON THE APPLICATION FOR NEW SERVICES BY CUSTOMERS (ELECTRICITY INSTALLATIONS)

- (a) That the findings, internal audit opinions on the adequacy of the design of the system of internal controls be considered inadequate and operation of the system of internal controls ineffective around the processes for applications for new electricity supply service by customers.
- (b) That the Deputy Municipal Manager: Infrastructure Services to submit progress report through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations:
- i. The Manager: Customer Services should ensure that all the required documents are attached to the application form and the application form is duly completed before the customer can be connected with electricity.
- ii. The Customer Services: Manager should ensure that the application register and the status of customer applications captured on the Services 2000 system is monitored on a regular basis to ensure that the Municipality is complying with the Municipality's electricity supply by-law for efficient service delivery.
- iii. Access control/ authority levels to certain functionality on the Services 2000 system should be implemented.
- iv. Each user of the Service 2000 system should have their own unique user name and password.
- v. The Process Manager: Revenue should ensure new electricity meters are read following the month of installation so that new customers are billed timeously.
- vi. The Process Manager: Electricity should ensure that memos are sent timeously to the Finance section for updating of the customer information on the ProMIS system once the installation is complete.
- vii. The Manager: Customer Services should ensure that periodic/ or spot audits of new electricity installations are carried out by the Installation Auditors.
- viii. The Manager: Customer Services department with the assistance of Human Resources department should fill the critical vacant posts so as to ensure that the department has sufficient capacity to enable the Customer Services department to perform periodic audits of new electricity installations.
- ix. The staff of the New Service Connection section should ensure that all relevant customer details are recorded on the billing system.

INTERNAL AUDIT REPORT ON SAP TRACKING TOOL ON IMPLEMENTATION OF INTERNAL AUDIT RECOMMENDATION

- (a) That the concerns raised in the report above as well on the Internal Audit SAP Tracking Tool be noted.
- (b) That the SAP Project Manager submits a report highlighting the stringent timeframes on which of these matters will be resolved.
- (c) That the Accounting Officer and the Chief Financial Officer should intervene in order to fast track the appointment of Technical Project Manager for SAP to support the current Project Manager as this may compromise the project.
- (d) That the Accounting Officer and the Chief Financial Officer should prioritize the fixed term contract staff appointments in Finance to close any gaps that arose as result of staff moving to the SAP Project and mSCOA in order not to collapse finance functions.

INTERNAL AUDIT REPORT ON PROJECT RISK ASSURANCE FOR THE IMPLEMENTATION OF MYSAP ECC 6.0 PROJECT AT MSUNDUZI MUNICIPALITY

- (b) That the Municipality should consider investing more resources in the mSCOA project.
- (b) That the Project Manager should escalate to the Project Steering Committee names of role players who are not actively contributing to the project when asked to do so.
- (c) That PWC should define, document and deliver to EOH the Product Descriptions (PD) of controls that should be embedded within the SAP modules.
- (d) That PWC's reviews should serve to confirm that the recommended controls (PD) have been incorporated into the SAP modules by EOH.
- (e) That the Project Managers (PWC) should maintain the Business Case to verify that the project remains viable.
- (f) That the Project Steering Committee considers management comments and the adequacy thereof to ensure that project risks are mitigated.
- (g) That the implementation of the recommendations be monitored through progress reports to be submitted by the Project Manager on a regular basis.

PROGRESS REPORT ON THE CALL CENTRE CONSULTING ACTIVITY TO DEVELOP POLICY FRAMEWORK AND PROCEDURES [3.10.1.1]

That the progress in the development of the Call Centre Policy Framework and its implementation thereof, as detailed in the report dated 17 November 2015 by the Executive Manager: Internal Audit be NOTED.

METER READING STATISTICS: OCTOBER 2015

That the report dated 1 December 2015 incorporating the recommendations of the Strategic Management Committee in respect of the Meter Reading Statistics for the month of September 2015 be NOTED.

DISCONNECTIONS AND RECONNECTIONS FOR SEPTEMBER 2015: (STANDING ITEM)

- (a) That the report dated 1 December 2015 incorporating the recommendations of the Strategic Management Committee in respect of the status of the disconnections versus reconnections on arrear accounts, as detailed in the report dated 5 October 2015 by the Deputy Municipal Manager: Financial Services for the month of September 2015 be NOTED.
- (b) That the Deputy Municipal Manager: Infrastructure Services submits a report on erroneous electrical disconnections being made.

AUDIT ON REVENUE MANAGEMENT [STANDING ITEM]

That the item be removed as a STANDING ITEM on the agenda

HOUSING RENTAL TENANCY AND STATUS OF ARREARS - SEPTEMBER 2015

That the report dated 23 October 2015 incorporating the recommendations of the Strategic Management Committee in respect of the Housing Rental Tenancy and Status of Arrears for September 2015 be NOTED

HOUSING RENTAL TENANCY AND STATUS OF ARREARS - OCTOBER 2015

That the report dated 1 December 2015 incorporating the recommendations of the Strategic Management Committee in respect of the Housing Rental Tenancy and Status of Arrears for October 2015 be NOTED

REPORT OF THE PROJECT MANAGER (PWC) FOR THE PERIOD 27 AUGUST 2015 TO 12 OCTOBER 2015 - SAP ERP SYSTEM

That the report dated 1 December 2015 incorporating the recommendations of the Strategic Management Committee in respect of the project management (PWC) for the period 27 August to 12 October 2015 in terms of the SAP ERP System be NOTED.

PROGRESS ON THE IMPLEMENTATION OF THE FINANCIAL MANAGEMENT SYSTEM AS AT 30 SEPTEMBER 2015

That the report dated 1 December 2015 incorporating the recommendations of the Strategic Management Committee in respect of the progress on the implementation of the Financial Management System be NOTED.

REPORT ON THE LAND AND LEASE AUDIT [STANDING ITEM]

NOTED.

RENTAL HOUSING STOCK [STANDING ITEM]

NOTED.

CONFIDENTIAL: REPORT ON THE PROGRESS OF THE RENTAL HOUSING PROJECTED ACTION PLANS TO ARREST THE ESCALATING RENTAL ARREARS; UNLISTED TENANCIES

NOTE BY THE PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

CONFIDENTIAL: NOT FOR PUBLICATION

REPORT ON THE PROGRESS OF THE RENTAL HOUSING PROJECTED ACTION PLANS TO ARREST THE ESCALATING RENTAL ARREARS: EMPLOYED, UNEMPLOYED, SELF-EMPLOYED AND GRANTEES TENANCIES [3.3.1.3.1

CONFIDENTIAL: CONFIRMATION OF CONFIDENTIAL MINUTES

CONFIDENTIAL: FORENSIC INVESTIGATION INTO ALLEGED USED OF MUNICIPAL VEHICLE NPC 4712 FOR PERSONAL AND UNAUTHORISED TRIPS: EMPLOYED BY WATER AND SANITATION: REPORT NUMBER F1 28-2014/15[A] [3.10.1.1]

CONFIDENTIAL: FORENSIC INVESTIGATION INTO ALLEGED MISUSE OF EIGHTEEN (18) MUNICIPAL POOL VEHICLES FOR PERSONAL AND AUTHORISED TRIPS: FLEET MANAGEMENT AT A.S. CHETTY BUILDING

FORENSIC INVESTIGATION INTO ALLEGED THEFT OF TRIMMER LINE FROM PARKS NORTH: REPORT NUMBER F1 [3.10.1.1]

FORENSIC INVESTIGATION INTO ALLEGED THEFT OF WELDING MACHINE AT WATER WORKS: WATER AND SANITATION [3.10.1.1

FORENSIC INVESTIGATION INTO ALLEGED THEFT OF TYRES NPC 916

REPORT ON THE FORENSIC INVESTIGATION REPORT INTO ALLEGED IMPROPER CONDUCT BY FOREMAN AT ELECTRICITY BY INCITING MUNICIPAL STAFF MEMBERS TO ENGAGE IN UNPROCEDURAL AND UNLAWFUL CONDUCT [3.10.1.1]

QUARTERLY REPORT ON THE WHISTLE BLOWING HOTLINE: 1 JULY TO 30 SEPTEMBER 2015

LABOUR MATTERS DEALT WITH BY LELANI VAN DEN BERG AND SEBELO NYAWO DURING OCTOBER 2015 [4.8]

ANNUAL REPORT FOR THE MSUNDUZI MUNICIPALITY 2014/2015: FINANCIAL YEAR

That the Annual Report for the Msunduzi Municipality 2014/2015 Financial Year by the Municipal Manager dated 7 December 2015 be STOOD DOWN and referred to the Executive Manager: Internal Audit in the first instance.

CONFIDENTIAL

CONFIDENTIAL: REPORT ON THE PROGRESS OF THE RENTAL HOUSING PROJECTED ACTION PLANS TO ARREST THE ESCALATING RENTAL ARREARS; UNLISTED TENANCIES [3.3.1.3.1]

That the report dated 19 November 2015 incorporating the recommendations of the Strategic Management Committee in respect of Rental Housing: Unlisted Tenancies, and the recommendations to the Economic Development Portfolio Committee in this regard be NOTED.

CONFIDENTIAL: NOT FOR PUBLICATION

REPORT ON THE PROGRESS OF THE RENTAL HOUSING PROJECTED ACTION PLANS TO ARREST THE ESCALATING RENTAL ARREARS: EMPLOYED, UNEMPLOYED, SELF-EMPLOYED AND GRANTEES TENANCIES [3.3.1.3.1

That the report dated 19 November 2015 incorporating the recommendations of the Strategic Management Committee in respect of Rental Housing: Employed, Unemployed, Self-employed and Grantees, and the recommendations to the Economic Development Portfolio Committee in this regard be NOTED.

CONFIDENTIAL: NOT FOR PUBLICATION

CONFIDENTIAL: CONFIRMATION OF CONFIDENTIAL MINUTES

That the minutes of the meeting held on 27 October 2015 be confirmed, subject to the following amendments:

- (a) That NR Shezi be recorded as being present; and N Gevers be recorded as having submitted as apology.
- (b) That on page 5, item 14 the word "reported" be amended to "report".
- (c) That on page 6, item 16:
- (i) In the heading the word "RUNNING" be amended to read "RUNNING".
- (ii) In point (a) the word "she" be amended to read "he".
- (iii) In point (d) the word "nay" be amended to read "any", and the words "to only to" in the second line be removed.

CONFIDENTIAL: NOT FOR PUBLICATION

CONFIDENTIAL: FORENSIC INVESTIGATION INTO ALLEGED USED OF MUNICIPAL VEHICLE NPC 4712 FOR PERSONAL AND UNAUTHORISED TRIPS: EMPLOYED BY WATER AND SANITATION: REPORT NUMBER F1 28-2014/15[A] [3.10.1.1]

That in the first instance accuracies pertaining to point 3 (d) of the report dated 17 November 2015 and attachments thereto be verified by the Executive Manager: Internal Audit in that the figures in respect of distance traveled are identical to that of a report headed "FORENSIC INVESTIGATION INTO ALLEGED MISUSE OF EIGHTEEN (18) MUNICIPAL POOL VEHICLES FOR PERSONAL AND AUTHORISED TRIPS: FLEET MANAGEMENT AT A.S. CHETTY BUILDING": thereafter:

- (a) That the report dated 17 November 2015 incorporating the recommendations of the Strategic Management Committee in respect of the forensic investigation into alleged use of municipal vehicle NPC 4712 for personal and unauthorised trips be NOTED.
- (b) That the resolutions of the Strategic Management Committee meeting held on 9 November 2015 in respect of (a) above be NOTED.

CONFIDENTIAL: NOT FOR PUBLICATION

CONFIDENTIAL: FORENSIC INVESTIGATION INTO ALLEGED MISUSE OF EIGHTEEN (18) MUNICIPAL POOL VEHICLES FOR PERSONAL AND AUTHORISED TRIPS: FLEET MANAGEMENT AT A.S. CHETTY BUILDING [3.10.1.1]

That in the first instance accuracies pertaining to point 3 (d) of the report dated 17 November 2015 and attachments thereto be verified by the Executive Manager: Internal Audit in that the figures in respect of distance travelled are identical to that of a report headed "FORENSIC INVESTIGATION INTO ALLEGED USED OF MUNICIPAL VEHICLE NPC 4712 FOR PERSONAL AND UNAUTHORISED TRIPS: EMPLOYED BY WATER AND SANITATION: REPORT NUMBER F1 28-2014/15[A]"; thereafter:

- (a) That the report 17 November 2015 incorporating the recommendations of the Strategic Management Committee in respect of the forensic investigation into alleged misuse of eighteen (18) municipal pool vehicles for personal and unauthorised trips be NOTED.
- (b) That the resolutions of the Strategic Management Committee meeting held on 9 November 2015 in respect of (a) above be NOTED.

CONFIDENTIAL: NOT FOR PUBLICATION

FORENSIC INVESTIGATION INTO ALLEGED THEFT OF TRIMMER LINE FROM PARKS NORTH: REPORT NUMBER F1 [3.10.1.1]

- (a) That the report dated 17 November 2015 incorporating the recommendations of the Strategic Management Committee in respect of the forensic investigation into alleged theft of trimmer line from Parks North be NOTED.
- (b) That the resolutions of the Strategic Management Committee meeting held on 9 November 2015 in respect of (a) above be NOTED.

CONFIDENTIAL: NOT FOR PUBLICATION

FORENSIC INVESTIGATION INTO ALLEGED THEFT OF WELDING MACHINE AT WATER WORKS: WATER AND SANITATION [3.10.1.1

- (a) That the report dated 19 November 2015 incorporating the recommendations of the Strategic Management Committee in respect of the forensic investigation into alleged theft of welding machine at water works be NOTED.
- (b) That the resolutions of the Strategic Management Committee meeting held on 9 November 2015 in respect of (a) above be NOTED.

CONFIDENTIAL: NOT FOR PUBLICATION

FORENSIC INVESTIGATION INTO ALLEGED THEFT OF TYRES NPC 916

- (a) That the report dated 19 November 2015 incorporating the recommendations of the Strategic Management Committee in respect of the forensic investigation into alleged theft of tyres NPC 916 be NOTED.
- (b) That the resolutions of the Strategic Management Committee meeting held on 9 November 2015 in respect of (a) above be NOTED.

CONFIDENTIAL: NOT FOR PUBLICATION

REPORT ON THE FORENSIC INVESTIGATION REPORT INTO ALLEGED IMPROPER CONDUCT BY FOREMAN AT ELECTRICITY BY INCITING MUNICIPAL STAFF MEMBERS TO ENGAGE IN UNPROCEDURAL AND UNLAWFUL CONDUCT [3.10.1.1]

- (a) That the report dated 1 December 2015 incorporating the recommendations of the Strategic Management Committee in respect of the forensic investigation into improper conduct by a Foreman at Electricity be NOTED.
- (b) That the resolutions of the Strategic Management Committee meeting held on 24 November 2015 in respect of (a) above be NOTED.

CONFIDENTIAL: NOT FOR PUBLICATION

QUARTERLY REPORT ON THE WHISTLE BLOWING HOTLINE: 1 JULY TO 30 SEPTEMBER 2015 [3.10.1.1]

That the report dated 17 November 2015 incorporating the recommendations of the Strategic Management Committee in respect of the quarterly report on the Whistle Blowing Hotline be NOTED.

CONFIDENTIAL: NOT FOR PUBLICATION

LABOUR MATTERS DEALT WITH BY LELANI VAN DEN BERG AND SEBELO NYAWO DURING OCTOBER 2015 [4.8]

That the report dated 1 December 2015 incorporating the recommendations of the Strategic Management Committee in respect of Labour matters dealt with by the legal advisors be NOTED.

ANNUAL REPORT FOR THE MSUNDUZI MUNICIPALITY 2014/2015 : FINANCIAL YEAR

That the Annual Report for the Msunduzi Municipality 2014/2015 Financial Year by the Municipal Manager dated 7 December 2015 be STOOD DOWN and referred to the Executive Manager: Internal Audit in the first instance.

23 February 2016

FINAL FOLLOW-UP REPORT ON FLEET MANAGEMENT

NOTED

PRESENTATION ON THE PROGRESS ON DOCUMENTATION OF BUSINESS PROCESSES AND ALIGNMENT OF SAP IMPLEMENTATION AND Miscor

- (a) That the report by the SAP: Project Manager (Mr S Nxumalo) on the Progress on Documentation of Business Processes and Alignment of SAP Implementation and mSCOA be NOTED.
- (b) That the SAP :Project Manager (Mr S Nxumalo) ensures that a detailed report on the capacity of the two services providers namely EOH and PWC, with an opinion if implementation of the project will be undertaken on the stipulated timeframes and if the project will continue as outlined, be submitted to next Audit Committee meeting for consideration.
- (c) That it be NOTED that a Rescue Plan for the SAP Project was in place and it was SUPPORTED.
- (d) That the Chief Financial Officer ensures that a Presentation on the Progress on Business Processes on SAP and mSCOA, indicating which ones illustrated on the presentation by Mr T Zulu (External Auditor), were signed off with the assistance of the Intervention team brought on board, is conducted at the next meeting of the Audit Committee

PRESENTATION ON THE INTERIM FINANCIAL STATEMENTS - 31 DECEMBER 2015

That the Presentation on the Interim Financial Statements - 31 December 2015 by the Process Manager: Budget and Treasury [Acting], Mr M Sahibdeen, be NOTED.

PROGRESS REPORT ON 2013/2014 AND 2014/2015 AUDITOR GENERAL AUDIT FINDINGS AND 2013/2014, 2014/2015 AND 2015/2016 INTERNAL AUDIT FINDINGS

That report dated 6 January 2016 incorporating the recommendations of the Strategic Management Committee in respect of the Progress on 2013/2014 and 2014/2015 Auditor General Findings and 2013/2014, 2014/2015 and 2015/2016 Internal Audit Findings be NOTED.

PROGRESS REPORT ON 2013/2014 AND 2014/2015 AUDITOR GENERAL AUDIT FINDINGS AND 2013/2014, 2014/2015 AND 2015/2016 INTERNAL AUDIT FINDINGS

- (a) That the content of the internal and external audit action plans tracker as 31 December 2015 as contained in the report dated 27 January 2016 by the Manager: Officer of the Municipal Manager, be NOTED.
- (b) That the following priorities are NOTED as they will change the outlook of the Auditor General and/or Internal Auditor queries:-
- (i) Water Losses
- (ii) Electricity Losses
- (iii) Debt Recovery
- (iv) Capital Expenditure (PM : A/L)
- (v) Grant Expenditure priorities still not met

PROGRESS REPORT ON THE INTERNAL AUDIT FUNCTION FOR THE MONTH OF NOVEMBER 2015

That the report dated 18 December 2015 incorporating the recommendations of the Operational Management Committee on the progress of the Internal Audit Function for the month of November 2015 be NOTED.

PROGRESS REPORT ON THE INTERNAL AUDIT FUNCTION FOR THE MONTH OF DECEMBER 2015

That the report dated 28 January 2016 incorporating the recommendations of the Operational Management Committee on the progress of the Internal Audit Function for the month of December 2015 be NOTED.

REPORT ON THE PROGRESS ON DOCUMENTATION OF BUSINESS PROCESSES AND ALIGNMENT OF SAP IMPLEMENTATION AND MSCOA

- (a) That the report dated 3 February 2016 by the Executive Manager: Internal Audit on mSCOA to ensure that the Municipality aligns with the reporting framework of the National Treasury be NOTED.
- (b) That the scope of the mSCOA Consulting Team that is developing business processes be expanded to include data quality review and a budget be allocated to cover the associated costs of approximately R500 000.

LIST OF UPDATED POLICIES WITHIN THE BUSINESS UNITS: MSUNDUZI MUNICIPALITY

- (a) That the report dated 6 January 2016 incorporating the recommendations of the Strategic Management Committee in respect of the list of updated and approved policies within Business Units of the Msunduzi Municipality be NOTED.
- (b) That the Deputy Municipal Manager: Corporate Services ensures that a repository on policies and procedures framework and how they will be managed, be developed.
- (c) That the Municipal Manager and respective Deputy Municipal Managers should develop policies and Standard Operating Procedures listed in Table A and B above and submit them to the Strategic Management Committee by 31 March 2016.
- (d) That once the policies and the Standard Operating Procedures have been developed, a report by the Process Manager: Sound Governance as the custodian for Information and records with the Municipality should write a report to the Audit Committee not later than 31 May 2016 advising on the number of policies and Standard Operating Procedures developed and adopted by Council.

FINAL INTERNAL AUDIT REPORT ON THE AUDIT OF PERFORMANCE INFORMATION QUARTER 4 OF 2014/2015

- That the findings and internal audit opinions on the adequacy of the design of the system of internal controls are adequate and the operation of the system of internal controls is partially effective around Performance Management Systems and processes be NOTED.
- (b) That Deputy Municipal Managers be instructed to submit progress reports through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations :
- (i) Deputy Municipal Managers should ensure that all performance reported is supported by documentation that is valid, verifiable and relevant and the Deputy Municipal Managers should ensure that POE's are submitted to auditors on time when needed for auditing purposes
- (ii) All Deputy Municipal Managers and Process Managers submit POE's within specific timelines and a deadline be given. The Municipal Manager should take action against managers who are not complying with the given deadlines.
- (iii) The process of submission of performance reports are POE's should be centralised to the PMS Office to ensure that prior to the start of the audit all POE files are with the PMS Unit.
- (iv) POE's not submitted on time to the PMS Office should be excluded from the audit process and the relevant DMM's And PM's be held accountable for non-submission and penalised in their performance assessments.
- (v) The Deputy Municipal Managers of the business units should develop a standard system of creating and compiling portfolios of evidence for the reported performance.
- (vi) Every quarterly report must be cross-referenced to the portfolio of evidence file to ensure that the reported performance is adequately supported.
- (vii) All Deputy Municipal Managers when assessing Process Managers should verify that all POE's have been submitted and placed on file.
- The Municipal Manager should ensure that Deputy Municipal Managers who are not performing their quality control function are held accountable in order ensure Organisational Performance Management System (OPMS) is fully complied with and apply the necessary (viii) disciplinary procedures where applicable.
- Process Managers should ensure that all performance reported is supported by documentation that is valid, verifiable and relevant. (ix) Furthermore, the process managers should sign off the POE's file as evidence of taking responsibility for accurate preparation of the report and confirming that all reported performance is supported by valid portfolio of evidence.
- (x) Deputy Municipal Managers should conduct a thorough review of the quarterly progress reports and ensure that all performance reported is verified against supporting documentation to confirm the validity and accuracy of the reported performance and to confirm that the supporting documentation is well referenced to the quarterly report.
- Deputy Municipal Managers should conduct a quality review to assess whether the POE supporting the reported performance is accurate, (xi) making sure that all documents that need to be signed are signed, approved, certified and filed in a complete and verifiable manner.
- Process Managers should also review their performance report (SDBIP & Operational Plan) against the supporting documents before it is sent (xii) to the PMS Office for consolidation to ensure that all reported information on the performance information report is accurate.
- (xiii) Process Managers should ensure that all performance reported is supported by documentation that is valid, verifiable and relevant. Furthermore, the Process Managers should sign as evidence of taking responsibility for accurate preparation of the report and confirming that all reported performance is supported by valid portfolio of evidence.
- Deputy Municipal Managers should conduct a thorough review of the quarterly progress reports and ensure that all performance reported is (xiv) verified against supporting documentation to confirm the validity and accuracy of the reported performance and to confirm that the supporting documentation is well referenced to the quarterly report. After reviewing the report, the Deputy Municipal Managers should sign as evidence of conducting the review and to take responsibility of the reported performance.
- That the Office of the Municipal Manager (PMS) should conduct a workshop on how to compile POE's files as per the standard operating (xv) procedures. The workshop must be attended by all Deputy Municipal Managers and Process Managers of the Municipality.
- Process Managers should sign off the compilation of the POE's file in order to account that all the necessary documents have been attached in (xvi) the POE file
- (xvii) Deputy Municipal Managers should conduct a review to assess whether the POE supporting the reported performance is accurate, make sure all documents that need to be signed are signed, approved and certified and filed in a complete and verifiable manner and sign off compilation of the POE template to confirm validity.
- The Municipal Manager should ensure adherence to the performance review plan as outlined in the Msunduzi Municipality IPMS policy. Where there are delays, reasons for delays should be communicated to the Municipal Manager and corrective measure be taken. (xviii)
- (xix)
- (xx)The Municipal Manager should enforce performance principles and take disciplinary action for any transgression.
- That the Deputy Municipal Manager: Corporate Services should ensure that there is a link between the Training Plan, Performance Development (xxi) Plans and Performance Agreements and Performance Appraisals.
- That the Municipal Manager and the Deputy Municipal Manager: Corporate Services should ensure that poor performance when identified is (xxii) dealt with in a constructive, progressive and reinforced manner.

REPORT ON SAP PROJECT TRACKING TOOL ON IMPLEMENTATION OF INTERNAL AUDIT RECOMMENDATIONS

- (a) That the progress made and the appointment of a Technical Project Manager for SAP be NOTED.
- That the signing of the Service Level Agreement with PWC and EOH be done not later than 10 February 2016 (b)
- That the Accounting Officer and the Chief Financial Officer prioritise the fixed term contract staff appointments in Finance to close any gaps (c) that arose as a result of staff moving to the SAP Project and mSCOA in order not to collapse finance functions.
- The scope of the mSCOA Consulting Team that is developing business processes be expanded to include data quality review and a budget be (d) allocated to cover associated costs ±R500 000.
- That in respect of the responsibilities of the Project Managers, PWC be revisited by the Project Manager and Project Sponsor and a decision be (e) taken whether they are effectively playing their role as Project Managers.

REPORT ON RISK, CONTROL IDENTIFICATION AND DEVELOPMENT OF ACTIONS PLANS FOR THE mSCOA PROJECT

That the report dated 3 February 2016 by the Executive Manager: Internal Audit on Report on Risk, Control Identification and Development of Actions Plans for the mSCOA Project be STOOD DOWN.

PROGRESS REPORT ON THE IMPLEMENTATION OF THE ANTI-FRAUD AND CORRUPTION ACTIVITIES BY ALL BUSINESS UNITS

- (a) That the progress in the implementation of the Anti-fraud and Corruption Strategy by the Business Units be noted and monitored through progress reports to be submitted by all Deputy Municipal Managers and Process Managers.
- (b) That all the Deputy Municipal Managers should continuously create awareness of the Anti-Fraud and Corruption Campaigns amongst employees by facilitating regular presentations and formal training for employees within their units to enhance their understanding on the manifestations of fraud as well as prevention and detection techniques.
- (c) That all the Deputy Municipal Managers should conduct regular ethics campaigns within their units as the absence of these cultivates fraud and corruption therefore makes the environment conducive to fraud and corruption.
- (d) That the SMC fast tracks disciplinary cases and actions the outcomes as this process is slow which then results to management having no choice but to bring back suspended people without them being disciplined for their actions which further promotes ill-discipline, demotivation to other employees and also encourages non-adherence to policies, procedures and other controls by other employees.
- (e) That the Manager: Office of the MM, through the Marketing and Communication Sub Unit should publicize actions taken against people found quilty of fraud and the results of disciplinary processes taken.
- (f) That the RMC should direct and take responsibility for Anti-Fraud and Corruption Strategy.

PROGRESS REPORT ON THE IMPLEMENTATION OF THE RISK MANAGEMENT STRATEGY BY ALL BUSINESS UNITS FOR QUARTER ENDING 30 SEPTEMBER 2015

- (a) That the progress in the implementation of the Risk Management Strategy action plans/control activities by the Business Units be noted and monitored through progress reports by all DMMs and Process Managers.
- (b) That it be noted that the risk of high vacancies within the municipality is cutting across all Business Units and is impacting negatively to service delivery, therefore the process of migrating to the new structure should be fast tracked by the DMM Corporate Services supported by SMC.
- (c) That the DMM: Financial Services supported by DMM: Corporate Services prioritize the filling of vacant positions in the Financial Services Business Unit in light of the SAP and MSCOA projects that require additional resources as the filling of these positions was one of the critical success factors of the SAP and MSCOA projects currently implemented by the Municipality.
- (d) That the DMM: Financial Services reviews the entire Revenue Enhancement Strategy.
- (e) That the DMM: Corporate Services should fast track the appointment of a Service Provider to perform reference checks and verifications of qualifications prior to the appointment of employees.
- (f) That the DMM: Infrastructure Services re-evaluates the strategy to curb water and electricity losses and further closely monitor the implementation thereof.
- (g) That the DMM: Infrastructure Services develops or re-evaluates the strategy to deal with the high backlog and ageing road infrastructure.
- (h) That the DMM: Infrastructure Services re-evaluate the Vehicle Replacement Plan and ensure implementation to reduce high repairs and maintenance costs.
- (i) That the DMM: Economic Development develops a strategy to proactively prevent land invasions and submit that strategy to Council through SMC.
- (j) That the DMM: Community Services supported by SMC, identifies and secures additional sites for burial purposes.
- (k) That the Office of MM enforces the process of declaration of conflict of interest, financial interest in the form of shares and other financial interest in private or public companies or other corporate entities recognised by law; directorships and partnerships, remunerated work outside the Council, consultancies, sponsorship, gifts and hospitality from other sources other the family members and ownership and other interests in land and property by all employees of the Municipal Council.
- (l) All strategies/action plans that have been accomplished be removed from the Risk Management Strategy but be kept on the Risk Register for continuous monitoring.

SECTION 66 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003: EXPENDITURE ON STAFF BENEFITS MONTHLY REPORT - OCTOBER 2015

That the Section 66 report for December 2015 dated 4 February 2016 incorporating the recommendations of the Strategic Management Committee be NOTED

METER READING STATISTICS: DECEMBER 2015 [3.3.1.2.1]

That the report dated 26 January 2016 incorporating the recommendations of the Strategic Management Committee in respect of the Meter Reading Statistics for the month of December 2015 be NOTED.

DISCONNECTIONS AND RECONNECTIONS FOR SEPTEMBER 2015 [3.3.1.2.1]: (STANDING ITEM)

It was reported that item be removed and placed on the audit tracking tool.

NOTED.

AUDIT ON REVENUE MANAGEMENT [STANDING ITEM]

It was reported that item be removed and placed on the audit tracking tool.

NOTED.

HOUSING RENTAL TENANCY AND STATUS OF ARREARS - NOVEMBER 2015

That the report dated 6 January 2016 incorporating the recommendations of the Strategic Management Committee in respect of the Housing Rental Tenancy and Status of Arrears for NOVEMBER 2015 be NOTED.

DUZISAP 220 PROJECT: GOVERNANCE, RISK AND COMPLIANCE CHANGE REQUEST [10.4.1S.A.P]:

That the report dated 4 February 2016 incorporating the recommendations of the Strategic Management Committee in respect of DuziSAP 220 Project Governance, Risk and Compliance Change Request; and the resolutions of the Strategic Management Committee meeting of 2 February 2016 in this regard be NOTED.

REPORT ON THE MID-YEAR BUDGET PERFORMANCE REPORT AND ADJUSTMENT BUDGET 2015/2016

That the report dated 19 January 2016 incorporating the recommendations of the Executive Committee on the Report on the Mid-Year Budget Performance Report and Adjustment Budget 2015/2016, be NOTED.

REPORT ON THE LAND AND LEASE AUDIT [STANDING ITEM]

The matter was not discussed at the current meeting. It was further reported with concern that these two items were on the agenda in excess of two months and should be submitted to the next meeting of the Audit Committee.

NOTED.

RENTAL HOUSING STOCK [STANDING ITEM]

The matter was not discussed at the current meeting. It was further reported with concern that these two items were on the agenda in excess of two months and should be submitted to the next meeting of the Audit Committee.

NOTED.

FLEET MANAGEMENT COMPREHENSIVE REPORT ON FINAL FOLLOW UP AUDIT DONE IN 2012 AND 2013

- (a) That the report dated 4 December 2015 incorporating the recommendations of the Strategic Management Committee in respect of the Follow up Audit on Fleet Management be NOTED.
- (b) That the Deputy Municipal Manager: Infrastructure Services make funds available for implementing the replacement plan on a yearly basis.
- (c) That the Deputy Municipal Manager: Infrastructure Services recruit administration staff to ensure that admin functions are done properly.

EMPLOYMENT EQUITY REPORT 2015

That the status quo and on-going progress on the implementation of the Employment Equity Plan of the Msunduzi Municipality and in respect of the Internal Audit findings, as detailed in the report dated 2 November 2015 by the Deputy Municipal Manager: Corporate Services and the resolutions of the Strategic Management meeting held on 24 November 2015 in that regard be NOTED

2ND QUARTERLY REPORT (OCTOBER - DECEMBER 2015) ON THE 2015/2016 SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN (SDBIP) AND OPERATIONAL PLAN (OP) - 2ND QUARTERLY REPORT (OCTOBER 2015 TO DECEMBER 2015) QUARTER ENDING DECEMBER 2015

- (a) That the 2nd Quarterly report (October December 2015) quarter ending December 2015 progress report on the 2015/2016 Service Delivery and Budget Implementation Plan (SDBIP) and Operational Plan (OP) Quarter ending December 2015 be NOTED.
- (b) That the 2nd Quarterly report (October December 2015) quarter ending December 2015 progress report on the 2015/2016 Service Delivery and Budget Implementation Plan (SDBIP) and Operational Plan (OP) Quarter ending December 2015 be forwarded to the Internal Audit Unit to conduct performance audit on the reported results.
- (c) That all Deputy Municipal Managers and Deputy Municipal Managers' (Acting) utilize the report as a management tool to identify early warning signals and apply appropriate corrective measures for the 2015/2016 financial year

CONFIRMATION OF CONFIDENTIAL MINUTES

NOTE BY THE PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

1FINAL FORENSIC INVESTIGATION REPORT INTO ALLEGED UNAUTHORISED USE OF THE WINSTON CHURCHILL THEATRE BY A MUNICIPAL EMPLOYEE OF THE CORPORATE BUSINESS UNIT

FORENSIC INVESTIGATION INTO ALLEGED MISUSE OF A MUNICIPAL VEHICLE NPC 4229 ON PERSONAL AND UNAUTHORISED TRIPS AND CONVEYING PRIVATE PERSONS AND LATE ARRIVALS AT WORK-EARLY DEPARTURES FROM WORK [3.10.1.1]:

FORENSIC INVESTIGATION INTO ALLEGED IRREGULARITIES IN CONTRAVENTION OF SUPPLY CHAIN MANAGEMENT POLICY, CONSTITUTION OF THE REPUBLIC OF SOUTH AFRICA AND THE MUNICIPAL FINANCE MANAGEMENT ACT(MFMA) SUPPLY CHAIN MANAGEMENT REGULATIONS OCCURRING AT SUPPLY CHAIN MANAGEMENT UNIT - FINANCIAL SERVICES

QUARTERLY REPORT ON THE WHISTLE BLOWING HOTLINE 1 OCTOBER TO 31 DECEMBER 2015

INTERNAL AUDIT 2015/2016 ANNUAL AUDIT PLAN ADJUSTMENT [3.10.1.1]

IMPLEMENTATION OF THE MUNICIPAL REGULATIONS ON FINANCIAL MISCONDUCT PROCEDURES AND CRIMINAL PROCEDURES [3.10.1.1]:

INTERNAL AUDIT REPORT ON ADHOC REVIEW OF THE 5 MAY 2009 TO 30 AUGUST 2014 PAID TO KHUSELANI SECURITY AND RISK MANAGEMENT (PTY) LTD [3.10.1.1]

AUDIT COMMITTEE SELF ASSESSMENT AND ASSESMENT BY THE EXECUTIVE COMMITTEE/FULL COUNCIL

The Executive Manager: Internal Audit issued members with the Audit Committee Self Assessments.

NOTED.

CONFIDENTIALS

CONFIDENTIAL: NOT FOR PUBLICATION

FINAL FORENSIC INVESTIGATION REPORT INTO ALLEGED UNAUTHORISED USE OF THE WINSTON CHURCHILL THEATRE BY A MUNICIPAL EMPLOYEE OF THE CORPORATE BUSINESS UNIT

CONFIDENTIAL: NOT FOR PUBLICATION

FORENSIC INVESTIGATION INTO ALLEGED MISUSE OF A MUNICIPAL VEHICLE NPC 4229 ON PERSONAL AND UNAUTHORISED TRIPS AND CONVEYING PRIVATE PERSONS AND LATE ARRIVALS AT WORK-EARLY DEPARTURES FROM WORK [3.10.1.1]:

CONFIDENTIAL: NOT FOR PUBLICATION

FORENSIC INVESTIGATION INTO ALLEGED IRREGULARITIES IN CONTRAVENTION OF SUPPLY CHAIN MANAGEMENT POLICY, CONSTITUTION OF THE REPUBLIC OF SOUTH AFRICA AND THE MUNICIPAL FINANCE MANAGEMENT ACT(MFMA) SUPPLY CHAIN MANAGEMENT REGULATIONS OCCURRING AT SUPPLY CHAIN MANAGEMENT UNIT – FINANCIAL SERVICES

CONFIDENTIAL: NOT FOR PUBLICATION

QUARTERLY REPORT ON THE WHISTLE BLOWING HOTLINE 1 OCTOBER TO 31 DECEMBER 2015

CONFIDENTIAL: NOT FOR PUBLICATION

INTERNAL AUDIT 2015/2016 ANNUAL AUDIT PLAN ADJUSTMENT [3.10.1.1]

CONFIDENTIAL: NOT FOR PUBLICATION

IMPLEMENTATION OF THE MUNICIPAL REGULATIONS ON FINANCIAL MISCONDUCT PROCEDURES AND CRIMINAL PROCEDURES [3.10.1.1]:

CONFIDENTIAL: NOT FOR PUBLICATION

INTERNAL AUDIT REPORT ON ADHOC REVIEW OF THE 5 MAY 2009 TO 30 AUGUST 2014 PAID TO KHUSELANI SECURITY AND RISK MANAGEMENT (PTY) LTD [3.10.1.1]

(a) Taken in light of the above sections of the MFMA, the following breaches in the system of internal controls and non-compliance with the MFMA in so far as the processing, certifying or support and approval of invoices for September 2014 to August 2015, by senior management, it is recommended that disciplinary action be instituted against the Deputy Municipal Manager for Community Services, Process Manager for Risk Management and all those in chain of command who are signatories in the payment documentation in terms of Schedule 2 of the Municipal Systems Act, Act 32 of 2000 (As amended), Code of Conduct for Municipal Staff members; read with Disciplinary Procedure and Code Collective Agreement issued by South African Local Government Bargaining Council for breach of:

1.1.1 General Conduct

- 1.1.1.1 Section 2 (b) in that they did not perform the functions of office in good faith, diligently, honestly and in transparent manner; and
- 1.1.1.2 Section 2 (d) in that they did not act in the best interest of the municipality and in such a way that the credibility and integrity of the municipality are not compromised.

1.1.2 Commitment to serving the public interest

1.1.2.1 Section 3 (c) in that they did not promote and seek to implement the basic values and principles of public administration described in section 195 (1) (a) of the Constitution, by promoting and maintaining high standard of professional ethic.

1.1.3 Financial Misconduct

- 1.1.3.1 That financial misconduct be instituted against the Deputy Municipal Manager for Community Services, Process Manager for Risk Management and other chain of command that certified and approved the payment in terms of Section 171 (3) (a) and (b) in that:
- 1.1.3.1.1 They failed to exercising financial management responsibilities and to whom a power or duty was delegated in terms of section 78, and to take all reasonable steps within his area of responsibility to ensure that:
- (i) The system of financial management and internal control established for the municipality is carried out diligently;
- (ii) Any irregular expenditure is prevented;
- (iii) The provisions of the MFMA, to the extent applicable to him including delegations in terms of section 79, are complied with;
- (iii) (i) therefore committed an act of financial misconduct in that he deliberately or negligently-
- (iii) (ii) failed to carry out the delegated duty;
- (iii) (iii) contravened or failed to comply with a condition of the delegated power; or
- (iii) (iv) made irregular expenditure.
- (b) The total losses of R8 489 041.21 in respect of KSA relating to overcharging using incorrect rates be declared irregular, disclosed to the relevant committees including the Executive Committee and Council as well the relevant on the Annual Financial Statement for 2015/16 financial year.
- (c) The matter should be referred for civil recovery.
- (d) The matter should be referred to Special Investigation Unit as they had requested the contracts and payment documentation to consider the matter as it had been reported to them by the Whistle Blower
- (e) Section 32- Unauthorised, irregular or fruitless and wasteful expenditure

That the Accounting Officer should also comply with Section 32 (1) of the MFMA which state that:

- (1)(c) any political office-bearer or official of a municipality who deliberately or negligently committed, made or authorized an irregular expenditure, is liable for their expenditure, or
- (1)(d) any political office-bearer or official of a municipality who deliberately or negligently made or authorized a fruitless and wasteful expenditure is liable for that expenditure.
- (2)(b) a municipality must recover unauthorized, irregular or fruitless and wasteful expenditure from person liable for that expenditure unless the expenditure in the case of irregular or fruitless and wasteful expenditure is after investigation by a council committee, certified by the Council as irrecoverable and written off by the Council.
- (f) The Accounting Officer must promptly inform the Mayor, the Member of the Executive Council (MEC) for local government in the Province and the Auditor-General, in writing of:-
- (i) any unauthorized, irregular or fruitless and wasteful expenditure incurred by the municipality
- (ii) whether any person is responsible or under investigation for such unauthorized, irregular or fruitless and wasteful expenditure.
- (iii) the steps that have been taken:-
- (iii) (i) to recover or rectify such expenditure.
- (iii) (ii) to prevent such a recurrence of such expenditure.
- (g) That The Accounting Officer must report to the South African Police Services all cases of alleged:-
- (i) irregular expenditure that constitute a criminal offence.
- (ii) theft and fraud that occurred in the municipality.

18 April 2016

SUSPENSION OF THE EXECUTIVE MANAGER: INTERNAL AUDIT

That the discussions held in respect of the Suspension of the Executive Manager: Internal Audit be NOTED.

That at the request of the Chairperson and in view of there appearing to be a communication gap between the Acting Municipal Manager and the Mayor, Speaker and the MPAC Chair, the relevant parties were requested to communicate with one another and bring stakeholders on board in respect of this matter

REPORT ON DOCUMENTS AND COMPUTERS RETURNED BY THE SAPS TO THE MUNICIPALITY

- (a) That once the Labour Court case in respect of Mr Mahlaba suspension is dealt with, at the request of the Chairperson, Internal Auditors from Internal Audit are required to take mirror images of the contents of each laptop which was seized by the SAPS from the Internal Audit Unit in consultation with the Municipal Manager (Acting) team who would be observing the process whilst being conducted.
- (b) That a report from the Municipal Manager (Acting) in respect of the process of taking mirror images of the laptop seized from the Internal Audit Unit should be submitted to the next meeting of the Audit Committee for noting.

REPORT TO BE SUBMITTED BY THE AUDIT COMMITTEE TO THE FULL COUNCIL

That the Audit Committee submits a report to the Full Council in respect of various issues required to be raised and dealt with at the previous 2 audit committees and the inclusive of the current investigations being undertaken by various authorities within the municipality; it being noted that the report be finalized and submitted to the Speakers Office by 20 April 2016 (Wednesday).

STATUS ON INTERNAL AUDIT REPORTS AMD INVESTIGATIONS

INTERNAL AUDIT REPORTS

- (a) That the report dated 15 April 2016 by the Executive Manager: Internal Audit (Acting) of the Status on Internal Audit Reports be NOTED.
- (b) That the date of the next Audit Committee would be communicated by the Chairperson to Ms Stamper (Executive Manager: Internal Audit [Acting]), and the 29 April 2016 Audit Committee meeting as indicated in the Audit Plan be CANCELLED.

FORENSIC INVESTIGATIONS

- (a) That in view of there being area of concern around the management of forensics; it being noted that there seemed to be a vacuum on the forensics side in the absence of Petrus Mahlaba (Executive Manager: Internal Audit), a request be submitted to the National Treasury or Provincial Treasury to intervene and second a forensic investigation specialist for resources, in order to oversee investigations at the Msunduzi Municipality.
- (b) That at the request of the Audit Committee Chairperson, the Executive Manager: Internal Audit (Acting) should ensure that where invoices are accompanying payments of consultants for forensic investigations, copies of the contracts should be attached and where difficulty is being experienced, the Audit Committee Chairperson be consulted in order not to delay payments or stall matters.
- (c) That a list of forensic investigation matters be submitted by the forensic team to the Audit Committee; it being noted that they should be kept up to speed on various matters being dealt with.

07 June 2016

PROGRESS REPORT ON 2013/2014 AND 2014/2015 AUDITOR GENERAL AUDIT FINDINGS AND 2013/2014, 2014/2015 AND 2015/2016 INTERNAL AUDIT FINDINGS

NOTED.

PROGRESS REPORT ON THE INTERNAL AUDIT FUNCTION FOR THE MONTH OF APRIL 2016

NOTED

FOLLOW UP INTERNAL AUDIT REPORT ON ICT GOVERNANCE AND CONTINUITY

- (a) That it be noted that the findings, internal audit opinions on the adequacy of the design of the system of internal controls are partially adequate and operation of the system of internal controls is partially effective around the leave management processes.
- (b) That the Manager: Office of the Municipal Manager submit progress report through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations:
- i. The Manager: Office of the Municipal Manager should ensure that an enterprise wide Business Continuity Plan (BCP) that covers all critical departments and operations of the Municipality is developed.
- ii. The BCP governance structure, often in the form of a committee, should b be established to ensure senior management commitments and to also define their roles and responsibilities.
- iii. The BCP committee should be responsible for the oversight, initiation, planning, approval, testing and audit of the BCP.
- iv. The Business Continuity Plan (BCP) committee should also implement BCP, coordinate activities, approve the Business Impact Analysis (BIA) survey, oversee the development of the continuity plans and reviews the results of the quality assurance activities.
- v. Furthermore, BCP Committee would typically perform the following:
- a. approve the governance structure;
- b. clarify their roles and those of participants in the program;
- c. oversee the creation of a list of appropriate committees, working groups and teams to develop and execute the continuity plan;
- d. provide strategic direction and communicate essential messages;
- e. approve the results of the Business Impact Analysis (BIA);
- f. review the critical services and products that have been identified;
- g. approve the continuity plans and arrangement;
- h. monitor quality assurance activities; and
- i. resolve conflicting interests and priorities
- (c) That the Deputy Municipal Manager: Corporate Services submit progress report through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations:
- . The Process Manager: ICT should ensure that the Disaster Recovery Plan (DRP) is updated to reflect the changes in the environment.
- ii. The update should be based on a Business Impact Analysis to establish business interruption exposures, their probability and impact, and remediation alternatives.
- iii. The Disaster Recovery Plan should be tested at least twice a year.
- iv. The Process Manager: ICT should ensure that the backup policy is updated is in line with the new infrastructure.
- v. The Process Manager: ICT should ensure that quarterly restoration tests are performed by the Municipality to ensure that in the event of a disaster data can be recovered.
- vi. The Process Manager: ICT should ensure that as a matter of urgency, the ICT governance committees are functional. At minimum, the ICT Steering Committee as well as the following sub committees to the ICT Steering Committee should be in place:
- a) ICT Architecture Review Board;
- b) IT Projects Portfolio Committee;
- c) Information Security, Risk and Governance Steering Committee;
- d) ICT Change Advisory Board; and
- e) ICT Vendor Management Committee
- vii. The Process Manager: ICT should ensure that the ICT policies and procedures are reviewed and updated as prescribed or at least every 3 years, in order to ensure that policies in use are relevant and are in line with the current practices.

FINAL INTERNAL AUDIT REPORT ON TRADE PAYABLES QUARTER THREE (3) (JANUARY TO APRIL 2016)

- (a) That the findings, management comments and recommendations made in the final internal audit report on Trade Payables for 15th April 2016 of 2015/16 financial year be NOTED.
- (b) That the Manager: Creditors should consider assessing and correcting trade payables payment vouchers that were not selected by Internal Audit for accuracy and validity.
- (c) That the implementation of the recommendation as contained in the report be monitored through progress reports to SCM and Audit Committee.

FINAL INTERNAL AUDIT REPORT ON TRADE PAYABLES FOR THE RUN OF 15 MAY 2016

- (a) That the outcome of the internal audit report on Trade Payables for the run of 15 May 2016 be NOTED.
- (b) That Creditors Management consider assessing and correcting trade payables payment vouchers that were not selected by Internal Audit for accuracy and validity.

FINAL INTERNAL AUDIT REPORT ON THE AUDIT OF LEAVE MANAGEMENT

- (a) That the findings, internal Audit opinions on the adequacy of the design of the system of internal controls are partially adequate and operation of the system of internal controls is partially effective around the leave management processes.
- (b) That the General Manager: Corporate Services submits progress reports though the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations:
- (i) Human Resources Management should workshop the leave policy to all employees to make sure that they all are aware of the policy requirements.
- (ii) Management should take disciplinary action against employees who are aware of the leave policy requirements but disregard them.
- (iii) Managers and supervisors should decline annual leave where policy requirements have not been adhered to and convert leave already taken to unpaid leave.
- (iv) Management and Supervisors should ensure compliance with the municipal policies and ensure that they develop and implement the required provisions in time by planning ahead all the compulsory leave for employees, so as to ensure uninterrupted business operations.
- (v) That the Senior Manager: Human Resources and Employee Relations should ensure that the leave policy is work-shopped to all employees so they are aware of the policy requirement.
- (vi) That there should be recourse for managers and supervisors who are aware of the policy requirement but fail to plan and manage leave for their subordinate employees.

FINAL INTERNAL AUDIT REPORT ON AUDIT OF MAINTENANCE AND REPAIRS

STOOD DOWN to the next Audit Committee

FINAL INTERNAL AUDIT REPORT ON THE PERFORMANCE INFORMATION FOR QUARTER 2 OF 2015/2016

- (a) That it be noted that the findings, internal audit opinions on the adequacy of the design of the system of internal controls are adequate and operation of the system of internal controls is ineffective around the audit of Performance Information quarter 2 of 2015/16.
- (b) That all the Deputy Municipal Managers to submit progress report through the internal audit tracking system to the Audit Committee through the Strategic Management Committee in particular on the following recommendations:
- i. Process Managers should ensure that all performance reported is accompanied by supporting documentation that is valid, verifiable and relevant and that the Deputy Municipal Managers ensure that portfolio of evidence is submitted to auditors in time when needed for auditing purposes
- ii. All Deputy Municipal Managers and Process Managers submit portfolios of evidence within specific timelines and a deadline given. Municipal Manager should take action against people who are not complying with the given deadlines.
- iii. The process of submission of performance reports and POE files must be centralised to the PMS unit office to ensure that prior to the start of the audit, all POE files are with the PMS unit office.
- iv. POEs not submitted on time to the PMS office should be excluded from the audit process and the relevant Deputy Municipal Managers and Process Managers be held accountable for non-submission and penalised in their performance assessments.
- v. Process Managers should ensure that all performance reported is supported by documentation that is valid, verifiable and relevant. Furthermore, the Process Managers should sign off the POE file as evidence of taking responsibility for accurate preparation of the report and confirming that all reported performance is supported by valid portfolio of evidence.
- vi. Deputy Municipal Managers should conduct a thorough review of the quarterly progress reports and ensure that all performance reported is verified against supporting documentation to confirm the validity and accuracy of the reported performance and to confirm that the supporting documentation is well referenced to the quarterly report. After reviewing the report, the Deputy Municipal Managers should sign as evidence of conducting the review and to take responsibility of the reported performance.
- vii. The Deputy Municipal Managers should conduct a quality review to assess whether the portfolio of evidence supporting the reported performance is accurate, make sure all documents that need to be signed are signed, approved, certified and filed in a complete and verifiable manner.
- viii. Process Managers should also review their performance report (SDBIP and Operational Plan) against the supporting documents before it is sent to the PMS office for consolidation to ensure that all reported information on the performance information report is accurate.
- ix. Office of the Municipal Manager (PMS) should conduct a workshop on how to compile portfolio of evidence file as per standard operating procedures. The workshop must be attended by all Deputy Municipal Managers and Process Managers of the municipality.
- x. Process Managers should sign off the compilation of the portfolio of evidence file in order to account that all the necessary documents have been attached on the portfolio of evidence file.
- xi. The Deputy Municipal Managers should conduct a quality review to assess whether the portfolio of evidence supporting the reported performance is accurate, make sure all documents that need to be signed are signed, approved, certified and filed in a complete and verifiable manner and sign off compilation of the portfolio of evidence template to confirm validity.
- xii. The Municipal Manager should ensure adherence to the performance review plan as outlined in the Msunduzi municipality PMS policy.
- xiii. Where there are delays, reasons for delays should be communicated to the Municipal Manager and corrective measures be taken.
- xiv. Disciplinary steps should be taken against managers who are not complying with the internal policies and procedures as poor performance may not be detected and will result in municipality not able to deliver service and achieve its objectives.

FINAL INTERNAL AUDIT REPORT ON THE MANAGEMENT OF FUEL AND OIL FOR QUARTER 4 OF 2014/2015 AND QUARTER 1 OF 2015/2016

- (a) That the Chief Audit Executive [Acting] submits the status of the progress on the findings to the next meeting of the Audit Committee.
- (b) That the Chief Audit Executive [Acting] ensures that those findings which were in progress should be completed and submitted by the Business Unit by the end of June 2016.

PROGRESS ON THE 2015/2016 INTERNAL AUDIT PLAN IMPLEMENTATION

STOOD DOWN to the next Audit Committee meeting.

REPORT ON THE 2016/2017 ANNUAL AUDIT PLAN

NOTED

REPORT ON THE APPOINTMENT OF THE INTERNAL AUDIT, RISK MANAGEMENT & FORENSIC INVESTIGATIONS SERVICE PROVIDERS

NOTE

REPORT ON THE UPDATED INTERNAL AUDIT AND AUDIT COMMITTEE CHARTERS

STOOD DOWN until the next meeting of the Audit Committee.

REPORT ON THE RISK MANAGEMENT STRATEGY

- (a) That it be NOTED that the progress in the implementation of the Risk Management Action plans/control activities by the Infrastructure Services Business Units be NOTED and MONITORED through progress reports by the General Managers and the Senior Managers.
- (b) That it be NOTED that the filling of vacant posts in the Infrastructure Services Business Unit be prioritised more especially the appointment of a permanent Senior Manager in the Electricity Sub Unit.
- (c) That it be NOTED that all strategic/action plans that have been accomplished be removed from the Risk Management Strategy but be kept on the risk register for continuous monitoring.

PROGRESS REPORT ON THE CALL CENTRE CONSULTING ACTIVITY ON THE SUITABILITY OF THE SAP CUSTOMER RELATIONSHIP MODULE FOR THE CALL CENTRE

- (a) That the analysis conducted on the suitable system for the Call Centre BE NOTED.
- (b) That the SAP Customer Relations Management be replaced with a system more suitable for the Call Centre based on the analysis conducted as referred to in the attached report.
- (c) That requests that the Marketing and Communications Unit oversees the implementation of such system after satisfying themselves that the specifications are suitable for the Msunduzi Municipality environment and availing a budget for such system to be implemented.
- (d) That the implementation be monitored through reports submitted to SMC by the Marketing and Communications Unit.

ESTABLISHMENT OF AN ETHICS OFFICER AT MSUNDUZI MUNICIPALITY

STOOD DOWN until the next meeting of the Audit Committee; it being noted that Strategic Management Committee is required to re-engage on the matter.

2015/2016 ANNUAL FINANCIAL STATEMENTS PREPARATION AND PROGRESS ON THE AUDIT ACTION PLAN

NOTED

SECTION 66 OF MUNICIPAL FINANCE MANAGEMENT ACT NO. 56 OF 2003 : EXPENDITURE ON STAFF BENEFITS MONTHLY REPORT : JANUARY 2016

NOTED

SECTION 71 OF THE MUNICIPAL FINANCE MANAGEMENT ACT NO 56 OF 2003 : JANUARY 2016

NOTED

METER READING STATISTICS [3.3.1.2.1]

NOTED.

DUZISAP 220 AND MSCOA CHANGE MANAGEMENT STRATEGY [10.4.1]

NOTED.

OFFICE OF THE GENERAL MANAGER: SUSTAINABLE DEVELOPMENT AND CITY ENTERPRISES

NOTED

REPORT ON THE LAND AND LEASE AUDIT [STANDING ITEM]

NOTED.

RENTAL HOUSING STOCK [STANDING ITEM]

NOTED.

3rd QUARTERLY REPORT (QUARTER ENDING MARCH 2016) ON THE 2015/2016 SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN (SDBIP) & OPERATIONAL PLAN (OP) - QUARTER ENDING MARCH 2016

- (a) That the 3rd Quarter (Quarter ending March 2016) on the 2015/2016 Service Delivery and Budget Implementation Plan (SDBIP) and Operational Plan (OP) Quarter ending March 2016 be noted.
- (b) That the 3rd Quarter (Quarter ending March 2016) report on the 2015/2016 Service Delivery and Budget Implementation Plan (SDBIP) and Operational Plan (OP) Quarter ending March 2016 be forwarded to the Internal Audit Unit to conduct a performance audit on the reported results.
- (c) That all Deputy Municipal Managers and Deputy Municipal Managers' (Acting) utilize the Report as a management tool to identify early warning signals and apply appropriate corrective measures for the 2015/2016 financial year.

PERFORMANCE ASSESSMENT SCHEDULE FOR THE 2016/2017 FINANCIAL YEAR

- (a) That the report dated 19 April 2016 incorporating the recommendations of the Strategic Management Committee in respect of the Performance Assessment Schedule for the 2016/2017 Financial Year be NOTED.
- (b) That the proposed dates for the Annual Performance Assessment for the 2015/2016 financial year be APPROVED.
- (c) That the proposed dates for Quarters 1, 2 and 3 Performance Assessments for the 2016/2017 financial year be APPROVED.
- (d) That the Strategic Management Committee takes all reasonable steps to ensure that the assessments do take place as per planned dates.

ANNUAL PERFORMANCE REPORT 15/16 FINANCIAL YEAR AND ANNUAL REPORT FOR THE 2015/2016 FINANCIAL YEAR PROCESS FOR THE DEVELOPMENT AND SUBMISSION IN THE 2016/2017 FINANCIAL YEAR

That the report in respect of the Development and Submission of the Annual Performance Report 2015/2016 Financial Year and the Annual Report 2015/2016 financial year to the Auditor General and Council in the 2016/2017 financial year be NOTED.

INTERNAL AUDIT REPORT TO THE AUDIT COMMITTEE - REPORT DATED 13 OCTOBER 2015 BY THE EXECUTIVE MANAGER INTERNAL AUDIT 2014/2015 - FINDING AND WAY FORWARD

RESOLVED TO RECOMMEND TO THE FULL COUNCIL

FINAL INTERNAL AUDIT REPORT ON THE MTREF DRAFT BUDGET FOR 2016/2017

RESOLVED TO RECOMMEND TO THE FULL COUNCIL

FINAL INTERNAL AUDIT REPORT ON THE REVIEW OF THE SECTION 71 REPORTS 2015/2016 QUARTER 3 (INCLUDING SECTION 52 AND SECTION 66)

RESOLVED TO RECOMMEND TO THE FULL COUNCIL

DISCIPLINARY CASES

- (a) That the report dated 2 June 2016 by the General Manager: Corporate Services on the Disciplinary Cases be NOTED.
- (b) That the General Manager: Corporate Services ensures that a progress report on Disciplinary Cases in consultation with the Municipal Manager [Acting] is submitted to the next meeting of the Audit Committee.

COMMITTEE CIRCULAR NO 83 OF 2016

STOOD DOWN until the next meeting the Audit Committee.

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REPORT ON MIRROR IMAGING OF THE INTERNAL AUDIT COMPUTERS [3.10.1.1]

NOTE BY THE PROCESS MANAGER: SOUND GOVERNANCE

Due to the strict confidentiality of this item, an extract of the minutes under this item has been given to the Audit Committee members ONLY and a copy filed in the official CONFIDENTIAL records.

CHAPTER 10 - FINANCIAL DECLARATIONS OF COUNCILLORS AND **MUNICIPAL STAFF**

MSUNDUZI MUNICIPALITY COUNCILLOR'S DISCLOSURE & DECLARATION OF INTERESTS 2015/2016 FINANCIAL YEAR

The following tables are a reflection of Councillors disclosures and declarations of interests and employee financial disclosure summary for the 2015/2016 financial year.

| ช | SURNAME | NAME | DESIGNATION | DATE OF DISCLOSURE & | SHARES & SECURITIES IN | MEMBERSHIP OF ANY CLOSED CORPORA- TION (YES/NII) | INTERESTS IN ANY TRUST (YES/ | DIRECTORSHIPS (YES/NIL) | PARTNERSHIPS (YES/NIL) | FINANCIAL INTER- ESTS IN ANY BUSI- NESS INDERTAKING | | ADDITIONAL INTERESTS | INTERESTS | Fixe CO. Verserio |
|------------|------------|-------------------------|--------------------------|-------------------------|------------------------|--|---------------------------------|----------------------------|---------------------------|---|----------------|---|----------------------|--|
| | | | | DECLARA | (YES/NIL) | HON (TES/NIL) | Î | | | | (YES/NO) | OWNERSHIP / INTEREST IN PROPERTIES (YES/ NIL) | PENSION (YES/NIL) | SUBSIDY / GRANT / SPONSHORSHIP (YES/NIL) |
| Mbanjwa | | Amos Lucky | Ward Councillor | 28-May-13 | NIL | NIL | NIL | NIL | | ᆘ | NO | NIL | NIF | NIL |
| Sokhela | | Mansizwa Simon | Ward Councillor | 29-May-13 | NF | NL | NIL | NL | | NIL | ON. | NF | N N | NIL |
| Madlala | | Linda Linford | Ward Councillor | 23-May-13 | NF | NF | NIL | N | N | NIL | Q. | NF | IJ N | NIL |
| Buthelezi | -5 | Thandiwe Mercy | Ward Councillor | 17-May-13 | NIL | NL | NL | NIL | NL | NIL | ON. | NF | ¥ | NIL |
| Shozi | | Phillip Bonga | Ward Councillor | 23-May-13 | NF | NF | NL | NIL | NF | NF | ON. | NF | N N | NL |
| Makhathini | . <u>=</u> | Falakhe Michael | Ward Councillor | 24-May-13 | NIL | NIL | NIL | NIL | NIL | NIL | ON. | NF | N | NIL |
| Mkhize | | Mbusiswa Hencefort | Ward Councillor | 30-Jun-13 | NIL | NL | NF | NF | NF | - I I | Q. | NF | IJ. | NIL |
| Ngcobo | | Bhekumuzi Bethwell | Ward Councillor | 27-May-13 | NIL | NF | NF. | NF. | | NF | YES | NF | N | JI. |
| Ngcobo | | Jeffrey Mbuyiselwa | Ward Councillor | 30-Jun-13 | NIL | NF | NF | NF | | NF | YES | NF | NIF | NF |
| Ngcobo | | Msizi Alex | Ward Councillor | 30-Jun-13 | NF | NF | NF | NF | | NF | 9 | NF | N | NF. |
| Madonda | a | Innocent Sipho | Ward Councillor | 25-May-13 | YES | JE N | JE N | YES | | N | 9 | NF | N | JIN N |
| Majola | | Terence Sboniso | Ward Councillor | 30-Jun-13 | NIL | NF | J N | J. | | NI. | 9 | NF | N | JIN N |
| Dlomo | | Armstrong Bongani | Ward Councillor | 18-May-13 | NIL | NF. | JIN N | NF. | | JIL N | 9 | ٦k | N | JIN N |
| Mkhize | | Alfred Sibusiso | Ward Councillor | 18-May-13 | NIL | N. | NF. | YES | NF | J. | 9 | NF | N | NF |
| Mlete | | Vusumuzi Garnet Michael | Ward Councillor | 30-Jun-13 | NIL | YES | NF | NF | | NIL | 9 | NF | NIF | NF |
| Zuma | | Bhekabantu Michael | Ward Councillor | 30-Jun-13 | NIL | NL | NIL | YES | NF | NIL | 9 | NIL | ₩ H | NIL |
| Sithole | | Philisiwe | Ward Councillor | 27-May-13 | NIL | NL | NIL | NIL | | NIL | 9 | NIL | ۸Ľ | NF |
| Gwala | | Sindisiwe Cydy | Ward Councillor | 23-May-13 | NIL | NIL | NIL | NIL | NIL | NIL | 9 | NIL | NIL | NIL |
| Ndawonde | | Caiphas | Ward Councillor | 28-Apr-13 | YES | YES | NIL | NIL | NIL | NIL | 9 | NIL | NIL | NIL |
| nluX | | Thulani Vincent | Ward Councillor & EXCO | 30-Jun-13 | - I | YES | NF | NIL | YES | NIL | 9 | NIL | J | NF |
| Mkhize | | Bhekithema Mtuza | Ward Councillor | 24-May-13 | NIL | YES | NL | NIL | NF | YES | YES | NIL | ۱ | NL |
| Jaca | | Vela Patrick | Ward Councillor | 30-Jun-13 | NIL | NL | NIL | NIL | NF | NIL | 9 | NIL | IJ N | NIL |
| Phungula | a | Bernard Dumisani | Ward Councillor | 4-Jun-13 | NIL | YES | NIL | NIL | | YES | YES | YES | N N | NF |
| Ngidi | | Philani Goodwill | Ward Councillor | 30-Jun-13 | NF | NF | NF | NF | NF | NIL | ON | NIL | NF | NIL |
| Ryder | | David Francis | Ward Councillor | 20-May-13 | YES | NIL | NIL | NIL | | NL | ON | YES | YES | NIL |
| McArthur | 'n | Glenn Robert | Ward Councillor | 3-Jun-13 | NIL | NIL | YES | NIL | NIL | NIL | YES | NIL | N | NIL |
| Lawrence | 90 | Mary Judith | Ward Councillor & EXCO | 28-May-13 | ¥ | NIF | JIN NI | NIL | NIL | NIL | ON | YES | YES | NIL |
| Govender | | Soobramoney Nithia | Ward Councillor | 30-Jun-13 | NF | NIL | YES | NIL | NF | NIL | QN ON | YES | ¥ | NL |
| Ndlovu | | Thandi Patience | Ward Councillor | 28-May-13 | NF | NIL | NIL | NIL | | NL | ON. | NF | N N | NIL |
| Singh | | Jaiheen | Ward Councillor | 28-May-13 | NIL | YES | NIL | NF | NL | NIL | ON. | NF | N N | NIL |
| Ahmed | | Rooksana | Ward Councillor | 21-Jun-13 | NIL | NL | NL | NF | | NF | ON. | NF | N N | NF |
| 풀 | Schalkwyk | Mary | Ward Councillor & EXCO | 7-Jun-13 | -l⊌ | NIL | J N | NIL | NIL | - IV | YES | NIL | 틸 | J N |
| Atwaru | | Nalini | Ward Councillor | 23-May-13 | NF | NF | YES | NF | NF | J. | 9 | NF. | N | NIL |
| Majola | | Eunice Nomagugu | Ward Councillor & EXCO | 12-Jun-13 | ٦Ë | NIL | NIL | NIL | NIL | = | O _N | NIL | IJ. | NIL |
| Matiwane | | Thandi | Ward Councillor | 14-May-13 | NIL | NIL | NIL | | NIL | N | 9 | NIL | NF | NIL |
| terk | Winterbach | Ludwig Johann | Ward Councillor | 23-May-13 | YES | NL | NIL | NF | NF | NIL | 9 | YES | N N | NF |
| Lyne | | Sandra Patricia | Ward Councillor | 23-May-13 | NIL | NL | NIL | | | NL | 9 | YES | ۱ | NF |
| Ndlela | | Chris J | PR Councillor - Mayor | 30-Jun-13 | - IN | JIL. | JIN. | NIL | NIL | NIL | | YES | ₽ E | JI. |
| 4 | | | | | | | | | | | | | | |

| NUMBER | R SURNAME | NAME | DESIGNATION | DATE OF | SHARES & | MEMBERSHIP OF ANY | INTERESTS IN | DIRECTORSHIPS | PARTNERSHIPS | FINANCIAL INTER- | | ADDITIONAL INTERESTS | INTERESTS | |
|--------|------------|-------------------|---------------------------------|-------------|--------------------------|-------------------|--------------|---------------|--------------|-------------------------------|-------------------|--|----------------------|--|
| | | | | DECLARATION | ANY COMPANY (YES/NIL) | TION (YES/NIL) | (JII) | | | NESS UNDERTAKING (YES/NIL) | EMPLOYED (YES/NO) | OWNERSHIP / INTEREST IN PROPERTIES (YES/ NIL) | PENSION (YES/NIL) | SUBSIDY / GRANT / SPONSHORSHIP (YES/NIL) |
| 39 | Zuma | Thobani R | PR Councillor - Deputy Mayor | 12-Jun-13 | YES | NIL | NIL | J | NIL | NIF | ON | NIL | 팋 | ٦ |
| 40 | Baijoo | Babu | PR Councillor - Speaker | 15-May-13 | YES | YES | YES | YES | J L | JI. | NF. | JIN. | 틸 | ٦ |
| 41 | Magubane | Truman V | PR Councillor - Chief Whip | 30-Jun-13 | NF | 닐 | NIL | NIL | NIL | JI. | O _N | NIL | YES | ٦ |
| 42 | Ngubo | Jabulisile J | PR Councillor - EXCO | 30-Jun-13 | NIL | 불 | NF | NIL | J. | 늴 | ON ON | N. | 틸 | ٦ |
| 43 | Inderjit | Manilal | PR Councillor - EXCO | 26-Jun-13 | JE N | 닐 | NIF | NIL | NIL | JI. | ON | NIL | 틸 | NIL |
| 44 | Lambert | William Francis | PR Councillor - EXCO | 21-May-13 | YES | NH. | NF. | YES | NIL | JIL | ON | YES | ఠ | NIL |
| 45 | Haswell | Uraisha | PR Councillor | 1-Jul-14 | NIL | NIL | NIF | NIF | NF | NIL | ON | NE | 불 | NIL |
| 46 | Bhengu | Ntokozo Patrick | PR Councillor - EXCO | 30-Jun-13 | JIN N | NF | JIN N | J N | NIF | JE N | | JIN. | 틸 | JIN N |
| 47 | Dlamini | Tholakele | PR Councillor | 30-Jun-13 | NIL | ll l | NIE | NIF | ٦L | NIL | | NF | Į. | JIN N |
| 48 | Buthelezi | Doreen | PR Councillor | 14-May-13 | NIL | NIL | NF | NF | NF | NIL | 9 | NF | ¥ | NF |
| 49 | Mbatha | Faith Zonke | PR Councillor | 14-May-13 | YES | NIL | NIL | NIL | NIL | NIL | | NIL | NE NE | NIL |
| 50 | Ngcobo | Lindiwe | PR Councillor | 30-Jun-13 | NIL | NIL | NIL | NIL | NIL | NIL | | NIL | IJ. | NIL |
| 51 | Mkhize | Mantombi A | PR Councillor | 10-May-13 | YES | NIL | NIL | YES | NIL | NIL | | NIL | 틸 | NIL |
| 52 | Zungu | Thandiwe Rosemary | PR Councillor | 30-Jun-13 | NIL | YES | NIL | NIL | YES | NIL | | NIL | N | NIL |
| 53 | Ngcobo | Kathrine Malindi | PR Councillor | 28-May-13 | NIL | NIL | NIL | YES | NIL | NIL | | NIL | J | NIL |
| 54 | Soobiah | Rachel | PR Councillor | 30-Jun-13 | NH | NIL | NIL | | NIL | NIL | | NIL | ٦ | NIL |
| 22 | Tarr | Michael A | PR Councillor | 16-Jun-13 | NIL | NIL | NIL | | NIL | NIL | | YES | YES | NIL |
| 26 | Msimango | Nokuthula | PR Councillor | 30-Jun-13 | ٦L | NIL | NIL | NIL | NIL | NIL | | NIL | ٦ | NIL |
| 25 | Ndlovu | Zanele N | PR Councillor | 30-Jun-13 | NIL | NF | NIL | | NIL | NIL | | NIL | Ĭ | NF |
| 28 | Ahmed | Najmah B | PR Councillor | 14-May-13 | NIL | NIL | NF | | NIL | NIL | | NIL | IJ. | NIL |
| 20 | Znugn | Ningi J | PR Councillor | 30-Jun-13 | ٦L | 틸 | NF. | | J L | ١ | 2 | NF | Ĭ | 틸 |
| 09 | Gumede | Noxolo | PR Councillor | 30-Jun-13 | | J. | JI. | | | NF | | JI. | ⊌ | |
| 61 | Dlamini | Nokwazi P | PR Councillor | 30-Jun-13 | NI. | JIV : | JIN : | | JI : | IJ. | ON : | 1 | ⊒ ! | JIV :: |
| 7.9 | Ashe | Hodger Pryor | PH Councillor | 16-May-13 | YES | JI. | JIL | | | | | YES | YES | |
| 63 | Sikhakhane | Lungisani Nkhaso | PR Councillor | 7-May-13 | JE N | NIL | NF | | NIL | NIF | | NF NF | ¥ | ML |
| 64 | Ndlovu | Mandlenkosi David | PR Councillor | 12-Jun-13 | Į. | | | | JI. | Į. | | II. | ¥ | |
| 65 | Bradley | Chris | PR Councillor | 4-Jun-13 | NF | NIL | NIL | | NIL | NIL | | NIL | IJ. | NIL |
| 99 | Zuma | Bukelani | PR Councillor | 23-May-13 | J N | YES | YES | NIL | NIL | NIL | | NIL | JI. | NIL |
| 29 | Zondi | Dolo Phillip | PR Councillor | 6-Jun-13 | ٦L | NIL | NIL | | NIL | NIL | | YES | NIL | NIL |
| 89 | Ntombela | Dennis T | PR Councillor | 30-Jun-13 | ∐ N | YES | NI | YES | NIL | NIL | ON | J L | J | NF |
| 69 | Sokhela | Balozile C | PR Councillor | 30-Jun-13 | ٦ | NIL | NIL | NIL | NIL | NIL | NO ON | NIL | NIL | NIL |
| 20 | Magwaza | Thokozani | PR Councillor | 30-May-13 | ٦L | NIL | NIL | NIL | NIL | NIL | | NIL | J N | NIL |
| 71 | Maphumulo | Msawenkosi | PR Councillor | 30-Jun-13 | NIL | NF | NIL | YES | NIL | NIL | | NIL | 틸 | NF |
| 72 | Ngcobo | Thulisiwe | PR Councillor | 30-Jun-13 | NIL | NIL | NIL | | NIL | NIL | | NIL | ¥ | NIL |
| 73 | Singh | Radhia Bee | PR Councillor | 10-May-13 | NIL | NIL | NF | NF | NIL | NL | ON ON | NIL | JE N | NE |

MSUNDUZI MUNICIPALITY EMPLOYEE FINANCIAL DISCLOSURE SUMMARY 2015/2016 FINANCIAL YEAR

| LAND & PROPERTY (YES/NIL) | YES | YES | 2 | YES | YES | YES | YES | YES | YES | YES | YES | YES | YES | YES | YES | _ | YES | YES | YES |
|--|-----------------------|--|--|---|--|--|--|---|--|--|--|--|--|--|--|--|---|---|--|
| GIFTS & HOSPI- TALITY FROM A SOURCE OTHER THAN A FAMILY MEMBER (YES/NIL) | | | NIL NIL | | | | | | | | | | | | | NE NE | | | |
| SPONSORSHIPS (YES/NIL) | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL |
| CONSULTANCIES & RETANERSHIPS (YES/NIL) | NIL | Ę | NIL | NIL | NIL | YES | NF | NIL | NIL | NIL | NIL | NF | NIL | NIL | NIL | NIL | NIL | NI. | NIL |
| REMUNERATED WORK OUTSIDE THE MUNICIPALI- TY (YES/NIL) | NIL | II. | NIL NIL | ZI | NIL | YES | Z NI | NI. | Z NIL | NI. | Z NI | Z N | NIL | YES | NI. | Z NI | Z N | N N | NIL |
| DIRECTORSHIPS & PARTNERHIPS (YES/NIL) | NIL | II. | JE N | JE . | YES | YES | NIL | Ę. | YES | NIL | NIL | NIL | YES | Ę | YES | NIL | JI. | YES | NIL |
| SHARES & OTHER FINANCIAL INTERESTS (YES/NIL) | NIL | NH. | NF | N | NIF | YES | NIL | YES | YES | NIL | NIL | NIL | NIF | NF | YES | NIL | E E | YES | J N |
| DATE OF DISCLO- SURE | 30-Jun-15 | 3-Jul-15 | 3-Jul-15 | 7-Jul-15 | 3-Jul-15 | 3-Jul-15 | 17-Jul-15 | 17-Jul-15 | 22-Jul-15 | 20-Jul-15 | 29-Jun-15 | 8-Jul-15 | 15-Jul-15 | 15-Jul-15 | 14-Jul-15 | 14-Jul-15 | 14-Jul-15 | 15-Jul-15 | 14-Jul-15 |
| DESIGNATION | Municipal Manager | Deputy Municipal Manager: Infrastructure Services | Deputy Municipal Manager: Community Services | Deputy Municipal Manager: Financial Services- CFO | Deputy Municipal Manager: Economic Development | Deputy Municipal Manager: Corporate Services | Process Manager: Water and Sanitation | Process Manager: Roads and Transportation | Process Manager (Acting): Electricity | Manager: Fleet | Project Manager: Landfill Sites | Programme Manager: MIG/EPWP | Process Manager: Community Development | Process Manager: Public Safety and Enforcement | Process Manager: Area Based Management | Process Manager: Assets and Liabilities | Process Manager: Expenditure Management | Process Manager: Revenue Management | Process Manager: Supply Chain Management |
| STRATEGIC BUSI- NESS UNIT | Msunduzi Municipality | Infrastructure Services Business Unit | Community Services Business Unit | Financial Services Business Unit | Economic Development Business Unit | Corporate Services Business Unit | Infrastructure Services Business Unit | Infrastructure Services Business Unit | Infrastructure Services Business Unit | Infrastructure Services Business Unit | Infrastructure Services Business Unit | Infrastructure Services Business Unit | Community Services Business Unit | Community Services Business Unit | Community Services Business Unit | Financial Services Business Unit | Financial Services Business Unit | Financial Services Business Unit | Financial Services Business Unit |
| NAME | Mxolisi Alexius | Eveon Sabatha | Boniwe | Nelisiwe M | Raymond Mfankhona | Lynette Ida Mosa | Brenden Basil | Sithembiso | Simphiwe Emmanuelle | Mthandeni | Sunjoy | Sechaba | Mandla | Justice Kwenza | Lungisani | Ntandoyezwi | Sipho | Bongani | Dudu |
| SURNAME | Nkosi | Nomnganga | Zulu | Ngcobo | Ngcobo | Molapo | Sivparsad | Mbimbi | Mchunu | Ngcobo | Raghunandan | Kunene | Zuma | Khumalo | Kunene | Ximba | Nxumalo | Ngobese | Ndlovu |
| NUMBER | - | N | ო | 4 | rs. | ဖ | 7 | ω | o | 10 | F | 12 | 13 | 4 | 15 | 16 | 17 | 18 | 19 |

| LAND & PROPERTY (YES/NIL) | YES | YES | YES | YES | YES | YES | YES | NF | YES | NIL NIL | IJ. | YES | YES | NF | YES | NI. |
|--|--|---|--|--|---|---|--------------------------------------|-------------------------------------|-------------------------------------|--|---|---------------------------------|--------------------------------------|---|--|--|
| GIFTS & HOSPI- TALITY FROM A SOURCE OTHER THAN A FAMILY MEMBER (YES/NIL) | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | YES | NIL | NIL | NIL | NIL | NI | NIF |
| SPONSORSHIPS (YES/NIL) | NF | NIL | Ę | NIL | 틸 | NIL | NI. | NIL | NIL | Ę | NIL | NI | NIL | NIL | 틸 | 틸 |
| CONSULTANCIES & RETAINERSHIPS (YES/NIL) | NF. | 틸 | 틸 | NIL | 틸 | I Z | NIL | NIL | NIL | 틸 | NIL | NIL | NIL | NIL | 틸 | Ę |
| REMUNERATED WORK OUTSIDE THE MUNICIPALI- TY (YES/NIL) | NIL | NIL | NIL | NIL | NIL | NIL | YES | NIL | NIL | NIL | NIL | NIL | YES | NIL | NIL | NIL |
| DIRECTORSHIPS & PARTNERHIPS (YES/NIL) | NIL | NIL | YES | NIL | NIL | NIL | YES | NIL | NIL | NIL | NIF | NIF | NIL | YES | NIL | NIL |
| SHARES & OTHER FINANCIAL INTERESTS (YES/NIL) | ll N | NF | I | II Z | YES | YES | NIL | NIL | NIL | NF. | NIL | NIL | NIL | NIL | TIN N | NIF |
| DATE OF DISCLO- SURE | 15-Jul-15 | 9-Jul-15 | 9-Jul-15 | 10-Jul-15 | 7-Jul-15 | 29-Jun-15 | 7-Jul-15 | 15-Jul-15 | 7-Jul-15 | 16-Jul-15 | 13-Jul-15 | 9-Jul-15 | 13-Jul-15 | 15-Jul-15 | 10-Jul-15 | 23-Jul-15 |
| DESIGNATION | Process Manager: Budget and Financial Management | Process Manager: Local Economic Development | Senior Manager: Human Settlements | Process Manager (Acting): Town Planning and Ervironmental Management | Process Manager: Infrastructure Planning and Survey | Process Manager: Human Resources Management | Process Manager: Sound Governance | Process Manager: ICT | Manager: Legal Services | Manager: Office of the Municipal Manager | Manager (Acting) : Office of the Speaker | Manager: Office of the Mayor | Executive Manager: Internal Audit | Manager: Integrated Development Plan | Manager (Acting): Marketing and Communications | Head: Project Management Unit: IRPTN |
| STRATEGIC BUSI- NESS UNIT | Financial Services Business Unit | Economic Development Business Unit | Economic Development Business Unit | Economic Development Business Unit | Economic Development Business Unit | Corporate Services Business Unit | Corporate Services Business Unit | Corporate Services Business Unit | Corporate Services Business Unit | Corporate Business Unit | Corporate Business Unit | Corporate Business Unit | Corporate Business Unit | Corporate Business Unit | Corporate Business Unit | Corporate Business Unit |
| NAME | Sifiso | Sipho | Emily M | Nyakane | Trevor | Faith | Sipho Nicholus | Xolile | Johan | Madeleine | Blessing | Evodia | Jabulani | Siwelile | Nqobile | Nkanyiso |
| SURNAME | Khoza | Zimu | Nombungu | Khoali | Cowie | Ndlovu | Dubazana | Ngebulana | Van Der Merwe | Plaatjies | Dlamini | Mahlangu | Mahlaba | Zimu | Madonda | Manyathi |
| NUMBER | 50 | 21 | 22 | 23 | 24 | 25 | 56 | 27 | 28 | 53 | 93 | 34 | 32 | 83 | 34 | 35 |

Note: The above tables are summaries of the declaration template completed by Councillors and Officials of Msunduzi Municipality. Copies of the original full declaration template as per above can be viewed at the Office of the Municipal Manager.

ANNUAL PERFORMANCE REPORT (SDBIP) 2015/2016 FINANCIAL YEAR

SERVICE DELIVERY SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN 2015/2016 ANNEXURE

ANNEXURE A IMPLEMENTATION PLAN 2015/2016 - REPORT

| | | Source Document | | FIGURES: PROMIS COMMENTS BY: Moses Ngobese | FIGURES: PROMIS COMMENTS BY: Moses Ngobese | FIGURES: PROMIS COMMENTS BY: Moses Ngobese | FIGURES: PROMIS COMMENTS BY: Moses Ngobese | FIGURES: PROMIS COMMENTS BY: Moses Ngobese | FIGURES: PROMIS COMMENTS BY: Moses Ngobese | | FIGURES: PROMIS COMMENTS BY: Community Services Business Unit | FIGURES: -PROMIS COMMENTS BY: Finance Business Unit |
|--|--|----------------------|-------------------|--|--|--|---|---|---|-------------------------|---|---|
| | REPORT 2016 | Corrective Measure | | Variance is insignificant | Under review by the Budget Office | Variance is insignificant | Significant changes are reviewed further. | Significant changes are reviewed further. | Significant changes are reviewed further. | | Receipting of revenue received must continue to be done on a daily basis and revenue received closely monitored. | |
| ANNEXURE A: MONTHLY PROJECTION OF REVENUE BY EACH SOURCE | Budget Year 2015/2016 - JUNE 2016 SDBIP PROGRESS REPORT 2016 | Reason for Deviation | | Variance is insignificant | Actuals should be reduced in line with expected revenue. This is due to changes in the interest rate applied | Variance is insignificant | Meters were removed. This was not taken into account during the budget process as they were not known at that time. | Initiatives taken in resolving fictitious meters and dummy stands with no existing meters after the final budget process, resulted in the reduction in the PROJECTED figures. | Adjustment on Refuse accounts due to new electricity meters taken on. | | Community Halls: Actual revenue amounted to R27 969 compared to the anticipated amount of R119 489. The Northdale Hall: Is leased to SASSA (pension payouts) on a monthly basis. Budgeted amount was R26 385 atthough R469 was received for June. Winston Churchill: No revenue was received for May. The hall has been leased to an elected Board and no Revenue will be reflected. Truro Centre: Revenue received in June amounted to R14 479 for the hire of this Hall compared to the anticipated amount of R39 504. A.F. Wood Centre: Revenue received for June amounted to R3 358 compared to the budgeted amount of R12 854. | |
| | | June Actual | | 62 939 | 1 959 | 158 505 | 37 093 | 9 2 4 0 | 8 611 | | 1 894 | 3 892 |
| | | June Projected | | 62 793 | 3 446 | 155 476 | 49 620 | 11 623 | 7 827 | | 3 462 | 2 832 |
| | | R thousand | Revenue By Source | Property rates | Property rates - penalties & collection charges | Service charges - electricity revenue | Service charges - water revenue | Service charges - sanitation revenue | Service charges - refuse revenue | Service charges - other | Rental of facilities and equipment | Interest earned - external investments |

| | | | ANNEXURE A: MONTHLY PROJECTION OF REVENUE BY EACH SOURCE | | |
|---|-------------------|----------------|--|---|--|
| | | | Budget Year 2015/2016 - JUNE 2016 SDBIP PROGRESS REPORT 2016 | REPORT 2016 | |
| R thousand | June Projected | June Actual | Reason for Deviation | Corrective Measure | Source Document |
| Interest earned - outstanding debtors | 117 | 206 | Increase in debtors | Improvement of Credit Control processes. | FIGURES: PROMIS COMMENTS BY: Moses Ngobese |
| Dividends received | | | | | |
| Fines | 1 794 | 377 | 1. Fines: The revenue received for June was R97 873 compared to the projected amount of R125 102. 2. Fines - Camera: Revenue for June reflected R373 280 compared to the projected amount of R1 666 081. The Traffic Court has requested that Camera Fines be stopped for now due to a problem with the existing process. Only revenue from existing fines is being processed. The contract has also expired. | The department must monitor the situation between the Court & TMT and monitor the status of a new contract | FIGURES: -PROMIS COMMENTS BY: Community Services Business Unit |
| Licences and permits | 7 | Φ | Actual in line with Budget | N. | FIGURES: -PROMIS COMMENTS BY: Economic Development Business Unit |
| Agency services | 23 | 51 | Revenue for June was R52 090 compared to the budgeted amount of R51 469. Income received depends on circumstances as and when the request for Fire Department services are received. | The department must continue to monitor the monthly requests as compared to the budgetted amount. | FIGURES: -PROMIS COMMENTS BY: Community Services Business Unit |
| Transfers recognised - operational | 7 429 | 4 781 | 1. Library: The projected revenue to be claimed for June was R1 366 143 although R1 145 973 was actually claimed . The purchase of books is an ongoing process. 2. EPWP - Operating Revenue: The anticipated Revenue for June was R336 000 although nil was spent. 3. Tatham Art Gallery - Grant Operating: The anticipated was R38 101 although R14 475 was realised. | The monthly purchase if books must be more closely monitored and processed. The EPWP budget has been spent and there is no more funding. The monthly Grant expenditure must be closely monitored. | FIGURES: -PROMIS COMMENTS BY: Community Services Business Unit |
| Other revenue | 12 550 | (3 957) | 1. Parking Meter Revenue: R82 599 was anticipated whereas R121 560 was actually received. 2. Burials: An amount of R53 548 was anticipated although R175 465 was received. 3. Cremations: Revenue anticipated was R50 203 although R89 977 was received during Junne. 4. Driving Licence Card Renewals: The anticipated revenue for June was R33 333 although R156 670 was actually received. This is due to the influx of drivers coming to renew their licences. 5. Pool entrance fees: The anticipated revenue for June was R40 353 although the actual amount received was R2 042. | Departments must monitor revenue received monthly and measure the comparisons between revenue received against the anticipated budget. Driving Licence Card Renewals must be closely monitored. | FIGURES: -PROMIS COMMENTS BY: Community Services Business Unit |
| Gains on disposal of PPE | | | | | |
| Total Revenue (excluding capital transfers and contributions) | 319 027 | 285 598 | | | |

ANNEXURE B

| | | | ANNEXURE B: MONTHLY PROJECTION OF REVENUE COLLECTED BY EACH VOTE | щ | |
|--|-------------------|-------------|---|---|--|
| 0 | | | Budget Year 2015/2016 - JUNE 2016 SDBIP PROGRESS REPORT 2016 | REPORT 2016 | |
| R thousand | June Projected | JUNE Actual | Reason for Deviation | Corrective Measure | Source Document |
| Revenue by Vote | | | | | |
| Vote 1 - Corporate Services and Planning | 948 | 1 277 | 1 277 Revenue received for access cards for July 2016. | Corporate Services does not generate any income, this unit only recovers costs. | FIGURES: -PROMIS COMMENTS BY: Corporate Business Unit |
| Vote 2 - Financial Management Area | 70 355 | 52 746 | 52 746 Reversal of incorrect raising of debtor Fairfield-duplicated | Journal raised to correct duplication. | FIGURES: -PROMIS COMMENTS BY: Finance Business Unit |
| Vote 3 - Infrastructure Development, Service Delivery and Maintenance Management | 239 985 | 223 235 | Reduction in water sales which is attributed to the implementaion of drought directives from the DWAF. Reduction in electricity revenue. | Finance to ensure that electricity meters is read accurately and punctually in order to ensure that realtime information is available for accurate billings and revenue. | FIGURES: -PROMIS COMMENTS BY: Infrastructure Business Unit |
| Vote 4 - Sustainable Community Service Delivery Provision Management | 7 739 | 8 340 | Community Halls: Actual revenue for June was R28 629 compared to R124 139 which was budgetted. Elines: Revenue for the total amount received for Traffic fines for June reflected R373 280. The projected amount was R1 791 183. Library: Books are regularily being purchased although the amount actually claimed in June was R1 145 973- the budgetted amount was R1 366 143. Driving Licence Card Renewals: Revenue received for June was R156 670 which is R123 337 over the anticipated amount. | The Departments must carefully monitor the monthly Revenue received over the Revenue actually received. The purchase of books must also be monitored on a monthly basis. The Driving Licence Card Renewals must be monitored monthly since this is a new function. | FIGURES: -PROMIS COMMENTS BY: Community Services Business Unit |
| Total Revenue by Vote | 319 027 | 285 598 | | | |

NNEXURE C

| | | | ANNEXURE C: MONTHLY PROJECTION OF OPERATIONAL EXPENDITURE BY VOTE | |
|-------------------------------|-------------------|-------------|---|---|
| Description | | | Budget Year 2015/2016 - JUNE 2016 SDBIP PROGRESS REPORT 2016 | |
| R thousand | June Projected | JUNE Actual | Reason for Deviation Corrective Measure | e Source Document |
| Expenditure - Standard | | | | |
| Governance and administration | 49 136 | 57 453 | | |
| Executive and council | 11 065 | 13 543 | copy charges and printing of agendas; Telephone official - data cards and cell phone allowances: Cirs Refreshments purchased as stock when needed to be replenished; Consultants-paid when work undertaken; Car hire- for the Mayor as NPC too expensive to repair; Cirs Pension Funds expensed as per the pay roll; S & T - expensed as required; Imbizo - expensed as required; Inhertainment - catering for meetings; Ward Committee Support - Programmes undertaken as per scheduled programmes; Legal - payments made as per number of cases attended to :Mayoral Projects - payments made as per scheduled programmes; Repairs and Maintenance: Carried out as and when required: Salary - expensed as per number of employees on the payroll | FIGURES: -PROMIS COMMENTS BY: MM's Office (Vino Padayachee) |

| | | Source Document | FIGURES: -PROMIS COMMENTS BY: Finance Business Unit | FIGURES: -PROMIS COMMENTS BY: Corporate Services Business Unit (Loshnie Pillay) | | FIGURES: -PROMIS COMMENTS BY: Community Services Business Unit | or FIGURES: -PROMIS COMMENTS BY: Community Services Business Unit |
|---|---|----------------------|---|---|-----------------------------|--|--|
| ш | IS REPORT | Corrective Measure | Possibility of doing monthly accruals. | Printing costs are rapidly increasing month on month. The organisation must practice been paperless organisation. Bursary payments are season or semesterised. Telkom costs are also increasing every month. Managers must monitor staff telephone bills. | | Departments must concentrate on their monthly expenses from now on. The Library must monitor their monthly purchase of books on a monthly basis and ensure that expenses are reflected in accordance with the budget. | These departments must monitor their budgets more closely on a monthly basis. |
| ANNEXURE C: MONTHLY PROJECTION OF OPERATIONAL EXPENDITURE BY VOTE | Budget Year 2015/2016 - JUNE 2016 SDBIP PROGRESS REPORT 2016 | Reason for Deviation | Accruals for expenses put through at year-end | Overexpenditure due to payments for legal costs, Bursaries, Training costs, Telkom and printing costs | | 1. A significant proportion of operational expenditure comprises Depreciation, Water & Electricity costs, Insurance General, Departmental Charges and Interest on DBSA and INCA. 2. Tatham Art Gallery: The anticipated Operating expenditure for June was R38 101 although R14 475 was actually spent. 3. Grounds & Open Spaces: Expenditure for June was R7 064 compared to the budgetted amount of R15 521. 4. Building Repairs: The anticipated expenditure for May was R23 890 although R23 869 was reflected. 5. Library - Operating Expenses: The anticipated expenditure for June was R1 366 143 although R1 527 336 was reflected. 6. Pauper Burials: R152 88 expenditure was incurred during June although the anticipated expenditure was R23 983. 7. Education - Tatham Art Gallery Trust: R252 880 was incurred during June although the monthy budget was R85 865. | 8. Electricity costs, Insurance General, Departmental Charges and Interest on DBSA, Salaries and INCA. Salaries and INCA. Sullidings: The budgetted amount for June was R128 699 although R505 953 was spent. 3. Vehicles: The budgetted amount for the Repairs to Vehicles was R121 299 whereas R78 856 was spent. 4. Grounds and Open Spaces: The budgetted amount was R393 514 although R931 302 was spent. 5. Herbisides: The budgetted expenditure for May was R48 434 although R328 was spent. 6. Plant & Equipment: The total monthly anticipated expenditure for June was R43 996 although R46 151 expenditure was incurred. |
| | | JUNE Actual | 34 835 | 9 075 | 57 395 | 5 655 | 9 426 |
| | | June Projected | 31 569 | 6 502 | 44 086 | 5 601 | 8 8 0 |
| | Description | R thousand | Budget and treasury office | Corporate services | Community and public safety | Community and social services | Sport and recreation |

| | | Source Document | FIGURES: -PROMIS COMMENTS BY: Community Services Business Unit | FIGURES: -PROMIS COMMENTS BY: Economic Development Business Unit | FIGURES: -PROMIS COMMENTS BY: Community Services Business Unit | | FIGURES: -PROMIS COMMENTS BY: Economic Development Business Unit | FIGURES: -PROMIS COMMENTS BY: Infrastructure Business Unit | | FIGURES: -PROMIS COMMENTS BY: Infrastructure Business Unit | FIGURES: -PROMIS COMMENTS BY: Infrastructure Business Unit | FIGURES: -PROMIS COMMENTS BY: Infrastructure Business Unit |
|---|--|----------------------|---|--|---|-------------------------------------|--|---|------------------|--|--|--|
| | S REPORT | Corrective Measure | This department must monitor their monthly expenditure more closely according to their allocated budget. Specific attention must be given to Ad-Hoc Security. | | 2. The department must monitor their monthly expenditure in terms of their budget. | | Possibility of doing monthly accruals. | Ensure monthly costs are processed timeously | | Reallocation to offset shorfall on Electricity Bulk Purchases | Ensure monthly costs are processed timeously | Entries must be processed on a monthly basis to ensure that realtime expenditure is reflected. |
| ANNEXURE C: MONTHLY PROJECTION OF OPERATIONAL EXPENDITURE BY VOTE | Budget Year 2015/2016 - JUNE 2016 SDBIP PROGRESS REPORT 2016 | Reason for Deviation | 1. A significant proportion of operational expenditure comprises Depreciation, Water & Electricity costs, Insurance General, Departmental Charges and Interest on DBSA, Salaries and INCA. Salaries and INCA. Expenditure incurred during June was R28 918. The annual budget is R432 482. Safe City Project: Nil expenditure was R28 918. The annual budget is R432 482. Safe City Project: Nil expenditure was incurred during June, since Safe City is paid an amount quarterly. The annual budget is R5 673 000. 4. Ad Hoc Security: The budgetted monthly expenditure is R5 406 464 although invoices to the value of R17 815 634 were processed during June. The budget is currently overspent and plans are in progress to rectify the situation. It be noted that Security expenditure for Jika Joe and other requests not in terms of the agreement are included in the monthly expenditure figures. S. Vehicle Repairs: The monthly budgetted amount is R151 609 although R371 859 was actually spent. 6. Uniforms: Expenditure on Uniforms was R408 344 compared to the budgetted amount of R118 389. 7. External Services: The monthy anticipated expenditure is R517 105 although R555 073 was incurred during June. 8. Extraordinary: Disaster Management spent R51 000 during June compared to the monthly anticipated amount of R41 667. | Payment to Matthew Francis for carrying Proper planning will Out Beneficiary Audit and transfer of ensure correct budgeting. Completed houses to Beneficiaries | 1. A significant proportion of operational expenditure comprises Depreciation, Water & Electricity costs, Insurance General, Departmental Charges and Interest on DBSA, Salaries and INCA. Salaries and INCA. 2. Plant & Equipment: The monthly budget is R3 191 although R12 614 was incurred during June. 3. Telephones Official: There is nil budgetted although R8 000 was incurred during June. 4. Locomotion: R70 256 is the monthly budgetted amount although R82 509 was spent. | | Accruals for expenses put through at year-end | 98% variance to monthly projected expenditure on depreciation in June | | Variance attributed to the quarterly loan repayment interest payment, Bulk purchases accrual and June stores issues. | June accrual for Umgeni bulk payment less than monthly projection. Adjustment to depreciation between GL and Fixed Asset register. No costs for Free Basic water and unbilled communal standpipes. | Expenditure on depreciation in June still to be processed |
| | | JUNE Actual | 33 712 | 7 012 | 1 591 | 27 725 | 10 512 | 17 213 | 258 309 | 190 220 | 36 895 | 13 148 |
| | | June Projected | 21 829 | 6 226 | 1 61 4 | 38 756 | 969 2 | 31 060 | 268 129 | 181 552 | 62 681 | 15 832 |
| | Description | R thousand | Public safety | Housing | Health | Economic and environmental services | Planning and development | Road transport | Trading services | Electricity | Water | Waste water management |

| | | | ANNEXURE C: MONTHLY PROJECTION OF OPERATIONAL EXPENDITURE BY VOTE | | |
|------------------------------|-------------------|-------------|--|--|--|
| Description | | | Budget Year 2015/2016 - JUNE 2016 SDBIP PROGRESS REPORT 2016 | REPORT | |
| R thousand | June Projected | JUNE Actual | Reason for Deviation | Corrective Measure | Source Document |
| Waste management | 8 064 | 18 046 | 18 046 Waste Management: 1. A significant proportion of operational expenditure comprises Depreciation, Water & Electricity costs, Insurance General, Departmental Charges and Interest on DBSA, Salaries and NICA. Departments 175 and 185 are included in this section but are not controlled by Community Services. 2. Uniforms: An amount of R21 062 was incurred in June although the monthly anticipated expenditure is R43 374. 3. Building Repairs: An amount of R30 432 was budgetted for June although R47 753 was spent. 4. Stores & Materials: The monthly anticipated expenditure is R45 553 although only R8 945 was spent during June. 5. Hire Charges: The monthly budgetted expenditure is R113 838 although R122 294 was spent during June. | The department must monitor their monthly expenses more carefully. | FIGURES: -PROMIS COMMENTS BY: Community Services Business Unit |
| Other | 5 016 | 1 942 | 1 942 Awaiting audited AFS from NCT to process Forestry entries. | Ē | FIGURES: -PROMIS |
| Total Expenditure - Standard | 405 123 | 402 825 | | | |

NNEXURE D

| | | Source Document | | FIGURES: -PROMIS COMMENTS BY: Corporate Services Business Unit | FIGURES: -PROMIS | FIGURES: -PROMIS COMMENTS BY: Infrastructure Business Unit |
|---|---|----------------------|---|--|--|---|
| | SREPORT | Corrective Measure | | Managers to place orders with suppliers well in advance, especially at financial year end, for timeous deliveries. | Project Cash Flow must be supplied by Service Provider | Business units to ensure that the procurement process commences immediately upon the budgets being approved. |
| ANNEXURE D: MONTHLY PROJECTION OF CAPITAL EXPENDITURE BY VOTE | Budget Year 2015/2016 - JUNE 2016 SDBIP PROGRESS REPORT 2016 | Reason for Deviation | | 3 240 Orders for furniture were deactivated as suppliers could not supply goods timeously. | 11 655 Progress payment made to E.O.H. for the SAP Financial Management System | 64 484 Increase in expenditure due to financial year end project payments for Road Rehabilitation PMS, Basic Sanitation VIP Toilets, Network 132kv Rehabilitation Plan, Smart Grids, Reduction of Non Revenue Water and Basic Water Supply. |
| | | JUNE Actual | | 3 240 | 11 655 | 64 484 |
| | | June Projected | | 4 786 | 2 776 | 49 397 |
| | Description | R thousand | Multi-year expenditure to be appropriated | Vote 1 - Corporate Services and Planning | Vote 2 - Financial Management Area | Vote 3 - Infrastructure Development, Service Delivery and Maintenance Management |

| DITURE BY VOTE | Budget Year 2015/2016 - JUNE 2016 SDBIP PROGRESS REPORT 2016 | Corrective Measure Source Document | Progress reports on the capital budget are tabled by the respective DMM's, PM's and Project Champions at the Grants and Capital expenditure meetings held every Monday/Tuesday. India, Sobantu | |
|---|---|------------------------------------|--|--------------------------------|
| ANNEXURE D: MONTHLY PROJECTION OF CAPITAL EXPENDITURE BY VOTE | Budget Year 2015/2016 - JUN | Reason for Deviation | The following projects showed expenditure in June: 1. One stove - Disaster Management 2. Critical Fire Fighting Equipment 3. Plant & Equipment - Fire 4. Plant & Vehicles - Fire 5. Taurus Handguns x 76 - Traffic 6. Mossberg Shotguns x 5 - Traffic 7. Rifles x 5 - Traffic 7. Rifles x 5 - Traffic 9. Office furniture - Truc Centre 10. LDV's - Traffic 11. Motor Cycles - Traffic 12. Water Distillation Unit 12. Portable Radios - Traffic 13. Electronic Filing system 14. Office Furniture - Environmental Health 15. LDV's x 3 Env. Health 16. Athletic Track 17. Essential Equipment 18. Vehicles - Park x Mirming pool 20. Plant & Equipment - TAG 21. Furniture & Equipment - TAG 22. Library extensions/Rennovations - Georgetown, Woodlands, Sobantu 24. Furniture & Equipment - Library There are other projects which have commenced and expenditure will be reflected in | |
| | | JUNE Actual | 5 054 | 84 434 |
| | | June Projected | 4 891 | 61 851 |
| | Description | R thousand | Vote 4 - Sustainable Community Service Delivery Provision Management | Capital multi-year expenditure |

ANNEXURE E

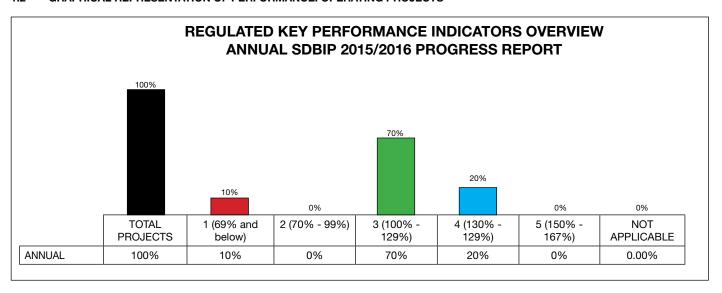
REGULATED KEY PERFORMANCE INDICATORS OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

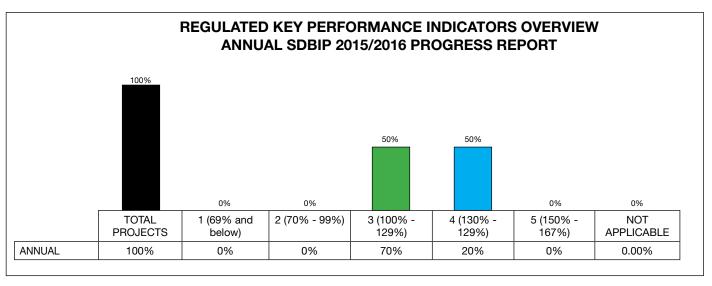
1. REGULATED KEY PERFORMANCE INDICATORS OVERVIEW

1.1 TOTAL PROJECTS 141.1.1 OPERATING PROJECTS 101.1.2 CAPITAL PROJECTS 4

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



2.1 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



Weighbridge slips, waste stats Close out report, meter connection forms.

Indigent Register

₹

TIMEFRAME TO IMPLE-MENT COR-RECTIVE MEASURES ĕ ₹ Z ĕ ξ Ϋ́ ĕ ₹ ξ ANNUAL SDBIP 2015/2016 PROGRESS REPORT ξ ₹ ₹ ₹ Z ₹ Š ₹ ₹ REASON FOR DEVIA-TION Less
houses to be
connected
than planned
coontributed
to lesser
connections being
achieved. Α× Α× ¥ ₹ Z Š ₹ Š 5 (150% -167%) J (100%) 129%) 5 (150% 167%) 3 (100% 129%) 39 people from employment equi-ty target groups employed in the Connections completed by the June 2016 (Appli-cation Driven) R8 082 038 = 74% expenditure spent thus far on implementing the WSP sional, Senior Management and Top Management) by the 31st of March 2016 868 (284-Triumph, 34-Zuma Ext, 200-Jika-Joe Masukwa-na,350-SWAPO Ph 2) 5900 households earning less than R3500 per month 328 New Sewer Connections Completed (177 in Ward 16, 34 Application Direct) by the 30 June 2016, 700 VIPs completed. with access to free basic ser-vices by the 30th of June 2016 ANNUAL PROG-RESS - ACTUAL levels of man-agement (Black females, Profes-1100 work opportunities created through (application based) provided 259 new Water 1100 work
opportunities created through LED
development initratives including
Capital Projects
by the 31st of July F 5000 households earning less than R3500 per month (application based) provided with access to rice basic ser free basic ser free by the 30th of June 2016 950 (400-Triumph, 100-Zuma Ext, 100-Zuma Ext, 200-Jika Joe Masukwana, 150-SWAPO PPZ, 100-Jika Joe Fizsimonds) New Electricity connections completed by the 31st of May 2016 100% (R10784127) spent on WSP by the 30th of June 2016 120 000 house-holds with access to refuse removal at least once per week by the 30th of June 2016 (wards 10 -37) connections completed by the 50 June 158365) (Applica-tion Driven) too New Sewer Completed (150 in Ward 16, 50 the 30 June 2016 (86433 to 86563) Professional, senior Manage-nent and Top Management) by the 31st of March 150 New Water ANNUAL TARGET 2001 SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR REGULATED MUNICIPAL PERFORMANCE INDICATORS SULVIED : Local Government; Municipal Planning and Performance Management Regulations, 23 200 New Sewer Connections Completed (150 Cin In Ward 10, 50 in In Ward 10, 50 in In 20 June 2016 (85453 to 85653) (4) Number of work opportunities created through LED development initiatives including Capital (Projects Number of New Water connec-tions completed (158215 to 158365) (Appli-cation Driven) Number of households with access to refuse removal at least once per week (wards 10 -37) Number of people from employed memboyed memployed in the three highest levels of management (Black females, Professional, Sealor Management and Top Management and Top Management) Number of households earning less earning less month (application based) provided with access to free basic services Number of New Electricity connections completed by the 30 June 2016 PERFOR-MANCE MEASURE % spent on WSP 39 paople from em-ployment equity target p or ups employed province provin 950 (400-Triumph, 100-Zuma Ext, 200- 100-Zuma Ext, 200- 11ka Joe Masukwana, 150-SWAPO Ph2, 100-Jika Joe Filz- 11ka Joe Filz- 1 1100 work opportunities created through of LED development initiatives including Capital Projects by the 31st of July 2015 is 100% (R10784127) spent on WSP by the 30th of June 2016 200 New Sewer Connections Completed (150 in Ward 10, 50 in Ward 16) by the 30 June 2016 (85453 to 85653) 120 000 households with access to refuse removal at least once per week by the 30th of June 2016 (wards 10-37) 5000 households earning less than R3500 per month (application based) provided with access to free basic services by the 30th of June 2016 150 New Water con-nections completed by the 30 June 2016 (158215 to 158365) (Application Driven) ANNUAL TARGET / OUTPUT appeople from employment per equity traject groups of equity traject groups of composed in the interest per expectation of management (Black females, Professional, Senior Namagement and Nop Management and Nop Management) 120 000 households with access to refuse removal at releast once per week provided (wards 10 - 37) 950 (400-Triumph, 950 (400-Triumph, 950 (400-Tuma Ext. 200-1) ulia Joe Masukwa-Jua, 150-SWAPO Phz, 100-Jika Joe Fitzsimondis New selectricity connections completed of 5000 households 5 earning less than R3500 per month (application based) (finances to free basic traces traces traces traces to free basic traces trac 150 New Water connections completed (158215 to 158365) (Applica-tion Driven) 200 New Sewer Connections Com-pleted (150 in Ward 10, 50 in Ward 16) (85453 to 85653) 1100 work opportunities created through LED development initiatives including Capital Projects 100% (R10784127) spent on WSP MEASURABLE OBJECTIVE 4400 households 5 earning less than e R3500 per month F (application (taplication propased) with propases to free a basic services in \$2014/2015 4 people from employment equity target groups employed et in the three thighest levels of management in 2014/2015 120 000 households with 1 access to refuse t removal at least 1 once per week in (2715 households with access to electricity in 2014/2015 99% (R10288434) spent on WSP in 2014/2015 106 households with access to sanitation in 2014/2015 2000 work opportunities created through LED development initiatives including Capital Projects in 2014/2015 BASELINE / STATUS QUO water households 183 households with access to potable (drinkable) wate in 2014/2015 REGULATED: Local Govern 2-Zuma Ext, 29-SWAPO Ph2 & Tri-umph Rd, 33- Jika Joe Masuk-wana & Jika-Joe 4, 5, 6, 7, 8, 9, 11, 13, 0, 11, 15, 16, 0, 17, 18, 20, 17, 12, 23, 12, 29, 31, 32, i 33 and 35, ii Various, as this is Application Driven All Wards (application based) 10 - 37 serviced by both Munici-pality and Co-ops. WARD 16, 10 ٧ ٧ ¥ Number of households earning less than R3500 per month (application based) with access to free basic services Number of households with access to potable (drink-able) water Number of households with access to refuse removal at least once per week Number of households with access to electricity Number of work opportu-nities created through LED development initiatives in-cluding Capital Projects Budget spent on Work Skills Plan Number of people from employment equity target groups employed in the ployed in the three highest levels of management Number of households with access to sanitation PROJECT Improved access to basic P services Improved access to basic P services Community Work programme improgramme implemented and tocooperatives comported in Improved access to basic I services Improved access to basic I services Improved access to Free Basic Services Workplace skills develop-ment PROGRAMME Employment equity DMM: CORPORATE ESERVICES / PM: HUMAN RESOURCE DMM: CORPORATE SERVICES / PM: HUMAN RESOURC-ES DAMM: COMMUNITY
SERVICES / PM:
COMMUNITY
DEVELOPMENT DMM: INFRA-STRUCTURE / PM: ELECTRICITY DMM: ECONOMIC DEVELOPMENT / PM: LED RESPONSIBLE MANAGERS DMM: INFRA-STRUCTURE / PM: WATER & SANITATION PM: REV-DMM: INFRA-STRUCTURE / PM: WATER & SANITATION CFO/ ENUE NATIONAL KEY
PERFORMANCE
AREA & OUTCOME 9 NKPA 2 - BASIC SERVICE DE-LIVERY NKPA 3 - LOCAL ECONOMIC DEVELOPMENT NKPA 2 - BASIC SERVICE DE-LIVERY NKPA 1MUNICIPAL
TRANSFORMATION AND ORBOANIZATIONAL
DEVELOPMENT
NKPA 1MUNICIPAL
TRANSFORMATRA SDBIP REFER-ENCE RPI 01 RPI 02 RPI 03 **RPI 05** RPI 06 RPI 08 RPI 04 RPI 07 IDP REFER-ENCE B1 B3 A2F <u>B</u> B <u>В</u> 5

Connection Monitoring Spreadsheet

Connection Monitoring Spreadsheet

Staff Establishment

SOURCE DOCU-MENT Budget Documentation

Cashflow/ Investment Register / SOFPerf Com-pletion Certificates SOURCE DOCU-MENT Cashflow/ Age Analysis Cashflow Capital ₹ TIMEFRAME TO IMPLE-MENT COR-RECTIVE MEASURES Ϋ́ ĕ ₹ Ϋ́ Š ANNUAL SDBIP 2015/2016 PROGRESS REPORT
ANNUAL PROG- ACTUAL REASON CORRESS - ACTUAL (1,2,2,4,5, POR DEWA- RECTIVE
NOT Appli- TION MEAcabb) ĕ ĕ ₹ ĕ ₹ Z Funding from N PDOHS was only able to cover 2785 houses. Total number of Business units to provide ex-plainations ₹ ₹ Ϋ́ 2 (70% -99%) Number of new 2450 new houses 2285 new houses 207 notes 2285 new houses concorded (Wards 1-9 (Wards 1-9 = 2000 units 2000 units & Ward 11 = 110 s) units & Ward 11 = 110 and OSS = 17 = 72 units and OSS and OSS = 17 = 17 units and OSS and OSS = 17 = 17 units and OSS and OSS = 17 = 17 units by the 31th of the 31st of May units) 62.21% 110.25 Financial 729 viability in terms of outstanding service debtors to revenue achieved by the 30th of June 2016. (Ratio: Outstanding service debtors divided by amual revenue actually reserved actually received for 8.55 3.96 kms of new 15kms (Wards 1 municipal roads 5=1.5, 14=1.1 5 constructed 15=1.2, 25=1.2, 17=1.1=1.6=1, 17=0.8, 17 plus invest- Available cash ments divided plus investments by monthly divided by month-fixed operating by fixed operating expenditure) expenditure) 100% of the mu-nicipality's capital budget actually spert on capital projects identified in the IDP by the 30th of June 2016 % of the munic. 100% of the mu-tipality's capital incligatily's capital budget actually budget actually spent on capital spent on capital projects identiling projects identified fred in the IDP in the IDP by the Percentage: 30th of June 2016 Total spending (Percentage) Total spending (Percentage) Total spending (Percentage) Put capital projects wholed explain projects by total capital divided by total budget x 100) capital budget received minus operating grants divided by debt service payments (i.e.. Interests plus redemption)) viability in terms
s of cost coverage
le achieved by the
3.30th of June
2016. (Ratio:
Available cash Total spending on ANNUAL 1:09 Financial SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR
REGULATED MUNICIPAL PERFORMANCE INDICATORS
SULATED: Local Government: Municipal Planning and Performance Management Regulations, 2001
WARD BASELINE MEASURABLE OUTPUT MANCE Ratio of 110.2 Financial viably viability in times of cord of outstanding service debtors reverbed to revenue by it achieved. (Ratio: Juns Outstanding out service debtors service debtors service debtors service debtors con viability in terms of cost coverage a achieved. (Ratio: 3 Available cash revenue
received minus r
operating grants of
divided by of
debt service of
payments (i.e. (
interests plus r
redemption)) annual revenue actually received for services) Ratio of Financial PERFOR-MANCE MEASURE -- 100% of the munici-- 9
-- paility septial budget if
actually spent on
capital projects iden-- si
tified in the IDP by
the 30th of June 2016 if
if Percentage: Total
if percentage: Total
control projects divided by
rotal capital budget or
x100 cp 1:0.95 Financial viae R billify in terms of debt of coverage achieved by its the 30th of June 2016. or (Ratio Total operating a revenue received for minus operating a grants divided by debt researche payments (i.e., interests plus different prodemition). 1:09 Financial viabil- IR illy in terms of cost Footon Coost Cooperage achieved by the 30th of June of 2016, (factic Available acash plus investments Advided by monthly Fixed operating by expenditure) 110.25 Financial viability in terms of outstanding service debtors to revenue accelerate by the 30th of June 2016 (Ratio: Outstanding service debtors divided by annual revenue actuality received for services). 15kms (Wards 5=1.5, 14=1.1, 16=1.2, 29=1.2, 12=1.4, 12=0.45, 1=1.1=1, 17=0.8, 17=0.8, 11=0.4, 20=1.5) of new municipal roads constructed by the 30th of June 2016 2450 new houses constructed (Wards 1-9 = 2000 units & Ward 11 = 133 units & Ward 17 = 72 units and OSS = 117 units) by the 30th of June 2016 100% of the munic- 11 pality's capital bud- page actually spen a get actually spen a con capital projects cidentified in the IDP till (Percentage: Total till (Percentage: Total till projects divided by stotal capital budget by \$100). 10.05 Financial 1 viability in terms of voustanding service odebtox to revenue dachieved. (Ratio: a Outstanding service odebtox divided C by annual revenue dactually received for b actually received for b actually received for b services) 1.0.95 Financial 10 debt coverage achieved. (Ratio: Total operating in mins operating mins operating grants divided by debt service payments (e., Interests (blus redempton)) 15kms (Wards 5=15, 14=1, 1, 1, 1=12, 2,9=12, 1, 1=1,4, 12=0,45, 1=1,1=1, 6=1, 17=0.8, 17=0.8, 17=0.8, 17=0.8, 11=0.4, 20=1.5) of new municipal roads constructed 2450 new houses constructed (Wards 1-9 = 2000 units & Ward 11 = 133 units & Ward 17 = 72 units and OSS = 117 units) plus investments divided by monthly fixed operating expenditure) 1:09 Financial viability in terms of cost coverage achieved. (Ratio: Available cash 74.87% of the municipality's is capital budget gracually spent on capital projects identified in the IDP in 2014/2015 s 2786 new hous-es constructed in 2014/2015 19.1 Kilometers of new municipal roads construct-ed in 2015/2015 9:25 achieved in 2014/2015 0:59 achieved in 2014/2015 2:74 achieved in 2014/2015 REGULATED : Local Gov (1, 2, 3, 4, 5, 6, 7, 8 & 9 7, 8 & 9 Vulindlela) 11, 17 (13, 14, 15, 16, 18, 20, 21, 22, 29, 31, 34 & 35) OSS ۷ X Ϋ́ Α× ¥ Percentage of a municipality's capital budget actually spent on capital proj-ects identified in the IDP Improved Audit Financial viabilOpinion ity in terms of cost coverage Financial via-bility in terms of outstanding service debtors to revenue Improved Audit Financial viabil-Opinion ity in terms of debt coverage Kilometers of new municipal roads con-structed No. of new houses con-structed Improved access to basic h services s Improved access to basic r services r Improved Audit Opinion Improved Audit Opinion DMM INFRASTRUC- I TURE / PM: ROADS & & TRANSPORTA- S TION NKPA 4 - FINAN- CFO / PM: BUDGET CIAL VIABILITY & & TREASURY MANAGEMENT NKPA 4 - FINAN- CFO / PM: BUDGET CIAL VIABILITY & & TREASURY MANAGEMENT NKPA 4 - FINAN- CFO / PM: BUDGET CIAL VIABILITY & & TREASURY MANAGEMENT DMM: ECONOMIC DEVELOPMENT / PM: HUMAN SETTLEMENTS CFO / PM: BUDGET & TREASURY NATIONAL KEY
PERFORMANCE
AREA & OUTCOME 9 NKPA 4 - FINAN-CIAL VIABILITY & 8 MANAGEMENT NKPA 2 - BASIC SERVICE DE-LIVERY NKPA 2 - BASIC SERVICE DE-LIVERY SDBIP REFER-ENCE RPI 10 RPI 12 RPI 14 RPI 11 RPI 13 RPI 09 REFER-ENCE 03 5 D3 D3 <u>m</u> B

ANNEXURE F

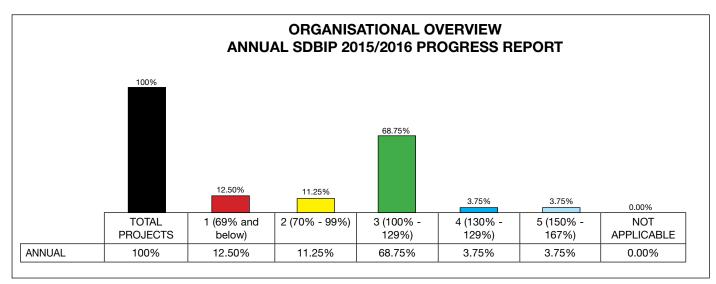
ORGANISATIONAL OVERVIEW - SDBIP 2015/2016

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | 1 |

1 CORPORATE BUSINESS UNIT OVERVIEW

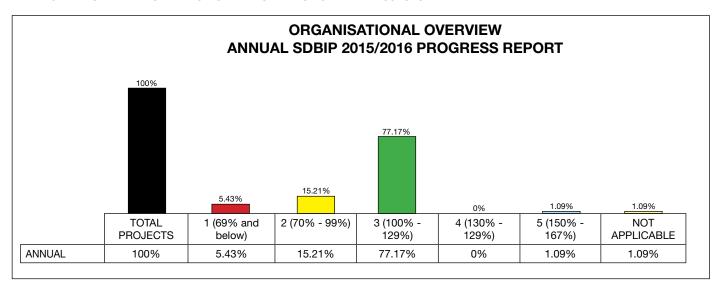
1.1 TOTAL PROJECTS: 172
 1.1.1 OPERATING PROJECTS 80
 1.1.2 CAPITAL PROJECTS 92

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



- 1.2.1 A total of 81 Operating Projects were reported on the SDBIP for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT
- 1.2.2 12.50% of the projects were reported as having achieved a 1 for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT
- 1.2.3 11.25% of the projects were reported as having achieved a 2 for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT
- 1.2.4 68.75 % of the projects were reported as having achieved a 3 for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT
- 1.2.5 3.75% of the projects were reported as having achieved a 4 for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT
- 1.2.6 3.75% of the projects were reported as having achieved a 5 for the SDBIP 2015/2016 ANNUAL SDBIP PROGRESS REPORT
- 1.2.7 0% of the projects were reported as not applicable due to not having any targets set for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT

2.1 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



- 2.1.1 A total of 91 Capital Projects were reported on the SDBIP for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT
- 2.1.2 5.43% of the projects were reported as having achieved a 1 for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT
- 2.1.3 15.21% of the projects were reported as having achieved a 2 for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT
- 2.1.4 77.17% of the projects were reported as having achieved a 3 for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT
- 2.1.5 0% of the projects were reported as having achieved a 4 for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT
- 2.1.6 1.09% of the projects were reported as having achieved a 5 for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT
- 2.1.7 1.09% of the projects were reported as not applicable due to not having any targets set for the SDBIP 2015/2016 ANNUAL PROGRESS REPORT

ANNEXURE G

CORPORATE BUSINESS UNIT OVERVIEW - SDBIP 2015/2016

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

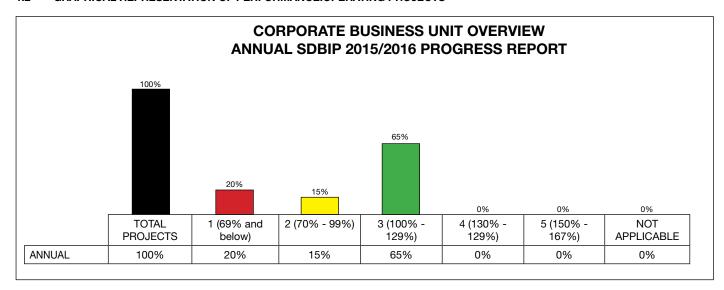
1 CORPORATE BUSINESS UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 21

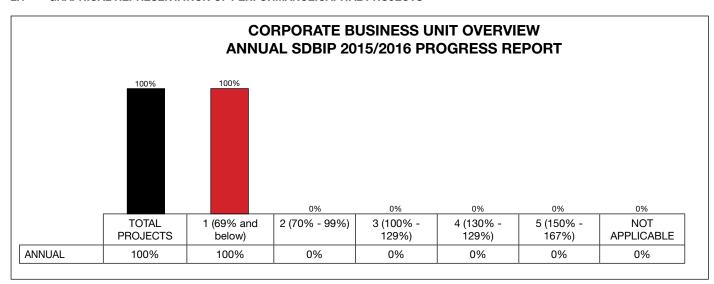
 1.1.1
 OPERATING PROJECTS
 20

 1.1.2
 CAPITAL PROJECTS
 1

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



2.1 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



OFFICE OF THE SPEAKER

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

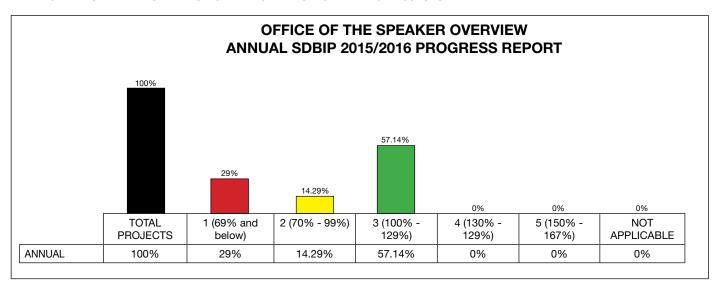
1 OFFICE OF THE SPEAKER OVERVIEW

 1.1
 TOTAL PROJECTS:
 7

 1.1.1
 OPERATING PROJECTS
 7

 1.1.2
 CAPITAL PROJECTS
 0

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



Ward Committee Monthly reports files N/A Ward Committee Monthly reports files ¥ TIME-FRAME TO IMPLEMENT CORRECTIVE MEASURES Immediatley after LG elections. ₹ × Ϋ́ ₹ Z ₹ ₹ Z Ϋ́ Dates will be requested from new Clins after LG elections to be held on the (03 August 2016) Clirs concern I were all phoned to submit reports COR-RECTIVE MEASURE ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT A X ĕ Z ₹ Z ¥ × Pending LG elections - new councillors will only be sworn in after the 30th of June 2016 N/A Due to the LG election program Clirs were not submitting timeously REASON FOR DEVIA-TION ¥ ₹ ₹ Z ₹ X Z . Ž Š ACTUAL (1,2,3,4,5, Not Appli-cable) ۷ Z 444 Monthly Reports on the Paports on the Paports on the Committees functioningstatus of ward committees the Office of the Speaker from Ward the Office of Assistants before the 21st of every month by the 30th Assistants on of June 2016 (16) service delivery requests reported per ward to be forward to be forward to be forwarded to customer is care / relevant business units within 8 hours from the time if is reported by the 30 of June 2016

N/A

12 x monthly reports on functioning of the Speaker's Office submitted to the Operational Management Committee by the 30 of June 2016

N/A 06 minutes of Ward committee meetings and 06 minutes of community meetings received from Ward assistants Nill progress ¥ All service delivery (requests reported a forwarded to be approvanted to be accessed to the control of the cont Annual schedule h of meetings 2016/2017FY (ward committees & community meetings) submitted to CoGITA by the 30th of June 2016 Martes of ward
Mintes of ward
and community
meetings from
each of 37 Ward
assistants submitted to the Office of
the Speaker within
5 days after date
of meeting by the
30th of June 2016 12 x monthly reports on freports on functioning of the Speaker's Office submitted to the Operational Management Committee by the 30th of June 2016 ¥ SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUBLINESS UNIT
SUB UNIT: OFFICE OF THE MUNICIPAL MANAGER (OFFICE OF THE SPEAKER)
EASURABLE ANNUAL TAR- PERFOR- ANNUAL BUDGET INFORMATION
DELICTIVE GET / OUTPUT MANAGE OFFICE OFFI OPEX CAPEX REVE- FUNDING NUE SOURCE ₹ ₹ ₹ Ž Ž **∮** § **∮** § **∮** § ≰ ≰ Z Z Ϋ́ Ϋ́ ĕ Z ₹ X Z Š Š Š VOTE ٨ ĕ X N/A ₹ ₹ Z **§** § ₹ X Turnaround time for submission of minutes of ward and community meetings by 37 Ward Assistants Turnaround time of forwarding challenges to customer care / relevant business units Number & Date of Monthly Pepports on the functioning/ astuce of ward committees committees treceived by the Office of the Speaker from Ward Assistants before the 21st of every month Number of reports submitted to OMC tees & commu-nity meetings) submitted to CoGTA Date Annual schedule of meetings 2016/2017FY (ward commit-444 Monthly Peports on the functioning/status of ward comtust of ward comby the Office of
the Speaker from
Ward Assistants
before the 21st of
every month by
2016 Annual schedule of meetings 2016/2017FY (ward committees & community meetings) submitted to CoGTA by the All service delivery requests reported per ward to be coustomer care or customer care relevant business with which the cours from the time it is reported by the 30th of June 2016 of June 12 x monthly reports on functioning of the Speaker's Office submitted to the Operational Management Committee by the 30th of June 2016 Minutes of ward and community meetings from each of 37 ward assistants submitted to the Popeaker within 5 days after date of meeting by the 30th of June 2016 Annual schedule of meetings 2016/2017FY (ward committees & community meetings) submitted to CoGTA All service delivery requests reported per ward to be forwarded to customer care / relevant business units within 8 hours from the time it is reported Minutes of every meeting of functional ward and community submitted to the Office of the Speaker by Ward Assistants within 5 days after date of the meeting 444 Monthly Reports on the functioning status of ward committees received by the Office of the Speaker from Ward Assistants before the 21st of every month. MEASURABLE OBJECTIVE Monthly reports on functioning of the Speaker's Office submitted to the Operational Management Committee N/A All service de-livery requests reported per ward are forwarded to customer care / relevant business units within 8 hours from the time it is reported Schedule submitted to CoGTA by 30th of June 2015 Minutes of every meeting of functional ward and community committees received within 5 days after date of the meeting Monthly respond to the functioning of the Speaker's Office submitted to the Operational Management Committee in the 2013/2014 FY 444 Reports on the function of the Ward Committee received by the Office of Speaker from each of the 37 Ward from each of the 37 Ward from each of the 37 Ward from the 37 Ward BASELINE / STATUS QUO WARD ₹₹ ₹ ₹ Annual Schedule of meetings **PROJECT** Reports Reports Reports Reports N/A Function- A ing of Ward S Commit- n tees Function-ing of Ward N Commit-tees N/A Function-ing of Ward Commit-tees Function-ing of Ward Commit-tees Transmis-sion (for-warding) of service delivery requests to customer care NATIONAL KEY PER-FORMANCE AREA NKPA 5 -GOOD GOV-ERNANCE & PUBLIC PARTICIPA-TION SDBIP REFER-ENCE OTS 01 OTS 03 **OTS 04** OTS 05 OTS REFER-ENCE E 2 E2 E2 ш

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: CORPORATE BUSINESS UNIT

SUB UNIT: OFFICE OF THE MUNICIPAL MANAGER (OFFICE OF THE SPEAKER)

| | | | SOURCE DOCU- MENT | Minutes of meeting held with Ward Assistants | N/A | Speaker's office monthly report files | N/A |
|--|--|--|--|---|--|--|--------|
| | | | TIME- FRAME TO IMPLEMENT CORRECTIVE MEASURES | | | | |
| | | L | | ď Ž | ĕ Z | ₹ Ž | ĕ X |
| | ESS REPOR | ESS REPOR | COR- RECTIVE MEASURE | Ψ. V | N/A | N/A | N/A |
| | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | REASON FOR DEVIA- TION | Poor attendance by ward committee members led to rescheduling of the training for ward committees | N/A | N/A | N/A |
| | L SDBIP 201 | L SDBIP 201 | ACTUAL (1,2,3,4,5, Not Appli- cable) | 1 (69% & below) | N/A | 3 (100% - 129%) | N/A |
| | ANNUA | ANNNA | ANNUAL PROGRESS - ACTUAL | 1 Ward com- mittee training held | N/A | 12x Monthly Reports on the Back to Basics National Template prepared and submitted to Council by the 30th of June 2016 | NA |
| | | | ANNUAL TARGET | 2 x ward committee training assistors facilitated (conflict resolution & Batho peel) by the Botho peel by the Speaker by 30th of December 2015 | N/A | 12x Monthly Reports on the Back to Basics National Emplate prepared and submitted to Council by the 30th of June 2016 | N/A |
| ANE D | MATION | FUNDING | ~ | KA KA KA KA KA KA KA KA KA KA KA KA KA K | | A A A A A A A A A A A A A A A A A A A | 2 |
| T INE SPE | ANNUAL BUDGET INFORMATION | REVE- NUE | VOTE | K/N | N/A | K/A | N/A |
| | | SAPEX | N/A A | | N/A | ∀ Z | N/A |
| AGER (C | ANNO | OPEX CAPEX | VOTE | ₹ X | N/A | 4 | N/A |
| SUBJOINT OFFICE OF THE MONICIPAL MANAGER (OFFICE OF THE SPEAKER) | PERFOR- MANCE | MEASURE | | Number of ward committee training sessions facilitated (conflict resolution & Batho peel) by the Office of the Speaker | Number of Monthly Reports to Bask to Basics Na- tional Template prepared and submitted to Council | | |
| EL CHICE OF IN | ANNUAL TAR- GET / OUTPUT | | | 2 x ward committee training sessions facilitated (con- flict resolution & Batho peel) by the Office of the Speaker by 30th O December 2015 | 12x Monthly Reports on the Bask to Basics National Tem- plate prepared and submitted to Council by the 30th of June 2016 | | |
| SUB UI | MEASURABLE OBJECTIVE | | | 2 x ward committee training assessions facilitated (conflict resolution & Batho pee) by the Office of the Speaker N/A | 12x Monthly Reports on the Back to Basics National Template prepared and submitted to Council | | |
| | 8 ~ | ano | | 2 ward committee training sessions sessions the Office of the Speaker NA | ₹ ₹ | | |
| | WARD | | | ₽ N A | ≡ ĕ ĕ | | |
| | PROJECT WARD | | | Capacity Building N/A | N/A N/A | | |
| | PRO- GRAMME | | | Strength- ening Municipal Gover- nance N/A | Basics N/A | | |
| , | NATIONAL KEY PER- | | | NKPA 5 - GOOD GOV- ERNANCE & PUBLIC PARTICIPA- TION | NKPA 5 - GOOD GOV- ERNANCE & PUBLIC PARTICIPA- TION | | |
| | SDBIP REFER- | ENCE | | OTS 06 | 01\$ 07 | | |
| | IDP REFER- | ENCE | | S | E3 | | |
| | DEX | | | ш | ш | | |
| | | | | | | | |

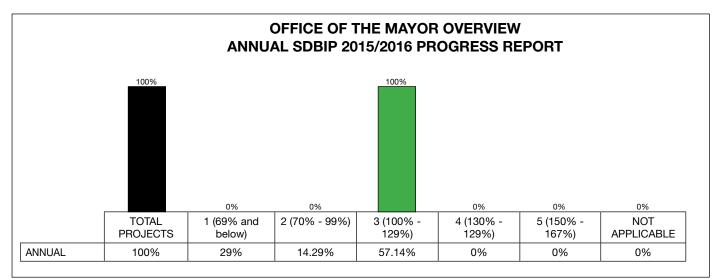
OFFICE OF THE MAYOR OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | 1 |

1 OFFICE OF THE MAYOR OVERVIEW

1.1 TOTAL PROJECTS: 71.1.1 OPERATING PROJECTS 71.1.2 CAPITAL PROJECTS 0

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: CORPORATE BUSINESS UNIT

| | | | SOURCE DOCU- MENT | Annual calendar of events for MSP 2016&SMC resolution | N/A | registers | K/N | monthly reports on MSP | N/A | strategy | N/A | gy&plan | N/A |
|---|---------------------------|---|--|--|---|---|---|---|--|--|--|--|---------|
| | | | TIME- FRAME TO IMPLEMENT CORRECTIVE MEASURES | ۷ ک | N/A | K X | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| AMMINI CDDID 2016/2016 DDCCDECC DEDCE | ESS REPORT | ESS REPORT | COR- RECTIVE MEASURE | ∀ Ż | N/A | ∀ ∀ | N/A | | N/A | <u> </u> | N/A | | N/A |
| | 5/2016 PROGR | 5/2016 PROGR | REASON FOR DEVI- ATION | ∀ Z | A/A | δ.X | ΑŅ | Y X | N/A | V | N/A | K.A. | N/A |
| | AL SDBIP 2018 | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ACTUAL (1,2,3,4,5, Not Applicable) | 3 (100% - 129%) | N/A | 3 (100% - 129%) | A/A | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A |
| | ANNO | ANNO | ANNUAL PROGRESS - ACTUAL | Annual calendar of events for Mayoral Special Projects 2016/2017 financial year submitted to SMC for approval by the 31st of May 2016 | N/A | 100% implementation of All Mayoral Pro- Special Pro- Special Pro- Special Pro- 2015/2016 FY within avail— and stipulated timeframes and stipulated timeframes as per the approved calendar of events by the softh of June 2016 | N/A | 12 x monthly reports on Mayoral Special Projects submitted to the Operational Management Committee by the 30th of June 2016 | N/A | Development and Submission of a Strategy for Mayoral Special Programmes to SMC for approval by the 30th of September 2015 | N/A | Development and Submission of an Implementation plan for the Strategy on Mayoral Special Programmes approval by the 31st of December 2015. | |
| | | | ANNUAL TARGET | Annual calendar of weehs for Mayoral Special Projects 2016/2017 financial year mancial year burnited to SMC for approval by the 31st of May 2016 | N/A | 100% implementation of All Mayoral Special Mayoral Special Corganization of All Mayoral Special Programmes for 2016/2016 FV within available subget and stipulated in approved callendar of events by the 30th of June 2016 | N/A | 12 x monthly reports on Mayoral Special Projects submitted to the Operational Management Committee by the 30th of June 2016 | N/A | Development and Submission of a Strategy for Mayoral Special Programmes to Programmes to Broth of the 30th of September 2015 | NA | Development and Submission of an Implementation of an Implementation plan for the plan for the Arabego on Mayoral Special McGrammes to SMC for approval by the 31st of December 2015 | ΝΆ |
| YOR) | ATION | CAPEX REVENUE FUNDING SOURCE | | ∀ Z | | Council | | ∀ ∀ X Z | | ₹ Z | | d'N | |
| OF THE MA | ANNUAL BUDGET INFORMATION | REVENUE | VOTE | لا /ك | N/A | 4 /2 | N/N | ∢ Ž | ΑN | 4 | N/A | خ/ك | N/A |
| ISINESS UN | JAL BUDGE | CAPEX | VOTE | K | N/A | ¥ 2 | N/A | A A | ΝΑ | A N | N/A | V | N/A N/A |
| AL MANAGE | ANA | OPEX | VOTE | ∢ 2 | ΝA | 6 350 685 | 013 115 1015 | ∢ Ż | ΝA | ∀ Ż | ΝA | ∀ Ž | N/A |
| THE MUNICIPA | MANCE | | | Date Annual calendar of calendar of calendar of wents for Mayoral Special Projects 2016/2017 financial year submitted to SMC | | % implementation of All Mayoral Special Programmes within available budget and stipulated timetrames as per the approved calendar of events | | Number of reports submitted to OMC | | Date Strategy for Mayoral Special Programmes Developed and Submit- ted to SMC for approval | | Date Implementation plan for the Strategy on Mayoral Special Programmes Developed and Submit-fact to Submit-fac | |
| BUSINESS UNIT. COHPORALE BUSINESS UNIT SUB UNIT. OFFICE OF THE MUNICIPAL MANAGER (OFFICE OF THE MAYOR) | ANNUAL TARGET/ | Annual calendar output Annual calendar of overtis for Mayoral Special Projects Projects Special Part of financial year submitted to SMC for approval by the 31st of May | | | 100% implementation of All Mayoral Special Programmes for 2016/2016 PV within available and stipulated time-frames as per the approved calendar of edendar of 30th of June 2016 | | 12 x monthly respons on Mayoral Special Projects submitted to the Operational Management Committee by the 30th of June 2016 | | Development and Submission of a Strategy for Mayoral Special Programmes to SIMC for approval by the 30th of September 2015 | | Development and Submission of an Albamission of an plan for the Strategy on Mayoral Special Programmes to SMC for SMC for SMC for SMC for SMC for some 31st of December 2015 | | |
| | MEASURABLE | To facilitate programmes and projects that encourage public administration accountability. | | s that sublic trand on ity. | | To facilitate programmes and projects that encourage public adgragement and administration accountability. | | To facilitate programmes that and projects and projects that encourage public engagement and administration accountability. | | Development and Submission of a Strategy for Mayoral Special Programmes to SMC for approval | | Development and Submission of an Implementation of an Implementation plan for the Stategy on Mayoral Special Programmes to SMC for approval | |
| | BASELINE / STATUS QUO | Annual calendar of calendar of calendar of calendar of calendar of calendar of sorting 2015/2016 (financial year submitted to SMC for approval by the 31st of May 2015 | | | 100% implementation of Mayoral Special Programmes IN 2014/2015 | | Monthly report on Mayoral Special Projects sub- mitted to the Operational Management Committee in the 2014/2015 FY | | ₹ | | ₹ | | |
| | WARD | ₹ | | | ₹ | | ₹ | | ₹ | | ₹ | | |
| | PROJECT | Annual Galendar of Events | | | Imple- mentation of amoual calendar of events | | Reports | | Mayoral Special Programme Strategy | | Mayoral Special Programme Strategy | | |
| | GRAMME | | | Mayoral Special Pro- grammes | | Mayoral Special Pro- grammes | | Mayoral Special Pro- grammes | | Mayoral Special Pro- grammes | | Mayoral Special Pro- grammes | |
| | KEY PER- | | | NKPA 5 - GOOD GOV- ERNANCE & PUBLIC PARTICIPA- TION | | NKPA 5 - GOOD GOV- ENVANCE & PUBLIC PARTICIPA- TION | | NKPA 5 - GOOD GOV- ERNANCE & PUBLIC PARTICIPA- TION | | NKPA 5 - GOOD GOV- ENANCE & PUBLIC PARTICIPA- TION | | NKPA 5 - GOOD GOV- ERNANCE & PUBLIC PARTICIPA- TION | |
| | SDBIP REFER- | | | MSP 01 | | MSP 02 | | MSP 03 | | MSP 04 | | MSP 05 | |
| | REFER- | ENCE | | П | | S | | ដ | | X | | S | |
| | N DE X | | ш | | ш | | ш | | ш | | ш | | |

Α×

Š

Ϋ́

¥

N/A N/A

Α×

SOURCE DOCU-MENT N/A reports FRAME TO IMPLEMENT CORRECTIVE MEASURES ₹ ₹ Z ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT COR-RECTIVE MEASURE ξ § Š ACTUAL REASON (1,2,3,4,5, Not FOR DEVI-Applicable) ATION ĕ, ₹ ₹ Z Programmes
Implementation Plan by
the 30th of
June 20th of
NA 20th of NA 12× Monthly Bapors on the Back to Basics National Template Properated and submitted to Council by the 30th of June 2016 100% implementation of the approved Strategy on Mayoral Special Programmes Implementation Plan by the 30th of June 2016 ANNUAL SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUSINESS UNIT. CORPORATE BUSINESS UNIT
SUB UNIT. OFFICE OF THE MUNICIPAL MANAGER (OFFICE OF THE MAYOR)
EASURABLE ANNUAL PERFOR- ANNUAL BUDGET INFORMATION OPEX CAPEX REVENUE FUNDING SOURCE ĕ,N ₹ ₹ Ž Ž VOTE ₹ ₹ Z Ϋ́ VOTE ĕ,N ₹ ₹ Ž Α× **₹** ₹ 100% imple- % implementation of tation of the the approved strategy on Strategy on Strategy on Mayoral Special on Mayoral implementation Programmes Plan by the Implementa- 30th of June tion Plan 2016 12x Monthly Reports on the Back to Basics National Template prepared and submitted to Council by the 30th of June 2016 MEASURABLE OBJECTIVE 12x Monthly Reports on the Back to Basics National Template prepared and submitted to Council 100% implementation of the approved Strategy on Mayoral Special Programmes implementation Plan BASELINE / STATUS QUO ≣₹ Ē WARD ₹₹ ₹ PROJECT Mayoral Special Programme Strategy Reporting N/A NATIONAL PRO- I KEY PER- GRAMME FORMANCE AREA Back to Basics N/A NKPA 5 -GOOD GOV-ERNANCE & PUBLIC PARTICIPA-TION NKPA 5 -GOOD GOV-ERNANCE & PUBLIC PARTICIPA-TION SDBIP REFER-ENCE MSP 06 MSP 07 REFER-ENCE E2 E

OFFICE OF THE MUNICIPAL MANAGER

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

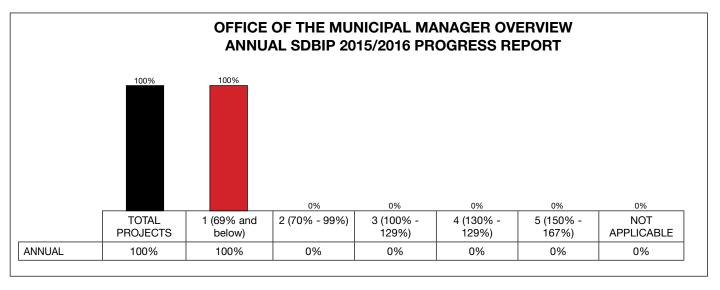
1 OFFICE OF THE MUNICIPAL MANAGER OVERVIEW

 1.1
 TOTAL PROJECTS:
 7

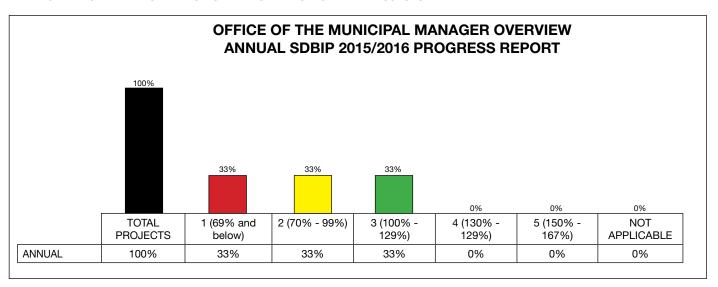
 1.1.1
 OPERATING PROJECTS
 6

 1.1.2
 CAPITAL PROJECTS
 1

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



2.1 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: CORPORATE BUSINESS UNIT SUB UNIT: OFFICE OF THE MUNICIPAL MANAGER (IRPTN)

| | | | SOURCE DOCU- MENT | The Marketing & Communication Strategy | Α× | SMC | N/A | ₹ 2 | ∀ Ž | Intelligent Transport System Strategy | N/A |
|--|---|---------|--|--|----------|---|------|--|-----------------------------|---|------------------|
| | | | TIME- FRAME TO IMPLE- MENT CORREC- TIVE MEA- SURES | δ/Z | N/A | NA | N/A | A month | N/A | I Month | N/A |
| | ESS REPOR | | COR- RECTIVE MEA- SURE | N/A | N/A | e X | N/A | The target will be covered in phases as the project is being rolled out. | ĕ, | Engage the particular stakeholder on the side without the MOA. | N/A |
| | SO IN PROGR | | REASON FOR DEVIA- TION | ∀ ≥ | NA VA | ∢ Ż | N/A | The target was incorectly worded | ¥ Ž | Lack of information from key stake-holders | Z X |
| | ANNOAL SUBIL 2013/2018 PROGRESS REPORT | | ACTUAL (1,2,3,4,5, Not Appii- cable) | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A | 1 (69% & below) | N/A | 1 (69% & below) | N/A |
| | Ainin | | ANNUAL PROGRESS - ACTUAL | Development & Submission of a Marketing & Communication Strategy for IRPTN to SMC by the 31st of December 2015 | N/A | Implementation of the main strategy document that was approved by SMC in January 2016. The document is now being updated to factor in the approval of the strategy. | N/A | Nii Achieved | N/A | Nii Achieved | N/A |
| | | | ANNUAL | Development & Submission of a sion of a Marketing & Communication Strategy for IRPTN to SMC by the 31st of December 2015 | N/A | Development & Submission of an Implementation plan on the Marketing & Communities, for IRPTN to SMC by the 31st of March 2016 | N/A | 100% implementation of the approved Marketing & Communication Strategy implementation plan for IRPTN by the 30th of June 2016 | N/A | Bevelopment & Submission of a Inteligent Transport System Strat- egy for IRPTN to SMC by the 31st of December 2015 | A/N |
| | 2 | FUNDING | | ∀ Ž | | 4 2 | | ∀ Z | | N.A | |
| (IRPTN) | INFORMALIC | REVENUE | VOTE | N/A | N/A | ₹ Z | N/A | V/V | ₹ Ž | ∀ Z | ĕ/Z |
| HAL MANAGER | 1 - E | CAPEX | VOTE | K/A | N/A | N/A | N/A | N/A | N/A | ₹ Z | N/A |
| MONIC NO. | | OPEX | VOTE | 4 /2 | N/A | ¥ Ž | A/N | ∢ Ż | K/N | ∀ Z | A/N |
| SUB UNIT: OFFICE OF THE MUNICIPAL MANAGER (IRPIN) | | | | Date Marketing & Mommunica- tion Strategy for IRPTN Subveloped & Submitted to SMC | | Date implementation mentation plan on the plan on the Communication Strategy (IRPTN Developed & Submitted to SMC | | % implemen- tation of the approved Marketing & Communica- tion Strategy implementa- tion plan for IRPTN | | Date Intelligent Transport System Strat- egy for IRPTN De veloped & Submitted to SMC | |
| n ans | TARGET / | OUTPUT | | Development & Submission of a Marketing & Communication Strategy for IRPTN to SMC by The SMC by Communication of the 31st of Processing of the SMC by Communication of the 31st of Processing of the SMC by Communication of the S | 2015 | Development & Submission of an implement tation plan on the Marketing & Communication to SMC by the SMC by the SIst | 2016 | 100% Implementation of the approved Marketing & Communication Strategy Implementation plan for plan for part in the plan for part in th | the 30th of June 2016 | Development & Submission of a lintelligent Transport System Strategy for IRPTN | December 2015 |
| 2 | ABLE OB- | JECTIVE | | Development & Submission of a sion of a Marketing & Communication Strategy for IRPTN to SMC | | Develop- ment & Submission of an Imple- mentation plan on the Marketing & Communica- tion Strate gy for IRPTN to SMC | | 100% Implementation of the approved Marketing & Communication Strategy Implementation plan for IRPTN | | Development & Submis- sion of a Intelligent Transport System Strategy for IRPTN to SMC | |
| į | LINE / | STATUS | | 뒫 | | 닐 | | 뒫 | | 불 | |
| 2000 | WARD | | | ALL WARDS | | ALL | | ALL | | ALL | |
| 0 | FCT | | | Market- ing & Commu- nication | | Market- ing & Commu- nication | | Market- ing & Commu- nication | | Intelligent Transport System | |
| G | PRO- GRAMME | | | RPT N | | NPTN N | | RP4 N | | RPTN | |
| I CIE | NATION- AL KEY PERFOR- MANCE AREA | | AREA | NKPA 2 - BASIC SERVICE DELIVERY | | NKPA 2 - BASIC SERVICE DEL WERY | | NKPA 2 - BASIC SERVICE DELIVERY | | NKPA 2 - BASIC SERVICE DELIVERY | |
| o de la companya de l | SDBIP REFER- ENGE | | | MM 01 | | MM 02 | | WW 03 | | 40 MM | |
| ğ | REFER- ENCE | | | B2 | | 8 | | B2 | | B2 | |
| 2 | DEX | | | ω | | ш | | ш | | ω | |

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: CORPORATE BUSINESS UNIT SUB UNIT: OFFICE OF THE MUNICIPAL MANAGER (IRPTN)

| | | | SOURCE DOCU- MENT | Draft concept of conce | N/A | Draft concept of operations document (implement plan) | N A | Progress reports | N/A | |
|---|---|---------|--|--|-----|--|-----------------|---|-------------|--|
| | | | TIME- FRAME TO IMPLE- MENT CORREC- TIVE MEA- SURES | Develop- ment of ment of the draft concept of operations (implemen- tation plan) by June 2016 | N/A | | N/A | By end of June 2017 | N/A | |
| | ESS REPORT | | COR- RECTIVE MEA- SURE | To accelerate the engage-ments between all the stake. Notices involved in the drafting of the concept of operations (implementaling of the persistent of the | N/A | The target will be covered in phases as the project is being rolled out. | N/A | Accelerate Expenditure on two (2) awarded contracts. Advertise and expendite the award of the other two (2) contracts. | N/A | |
| | /2016 PROGR | | REASON FOR DEVIA- TION | The delays in the sub- mission of the strategy docu- ment had a ripple on the concept of oper ations (moble- mental formula- tion plan) | K/A | The target was in-correctly captured | N A | Only 2 of the 4 planned contracts have been awarded in the 2015/16 financial year. | N/A | |
| | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | | ACTUAL (1,2,3,4,5, Not Appli- cable) | 1 (69 % & below) | N/A | 1 (69% & below) | N/A | 1 (69% & below) | N/A | |
| | ANNUA | | ANNUAL PROGRESS - ACTUAL | NII Achieved | N/A | NII Achieved | N/A | 11.5% implementation of construction as per approved construction plan by the 30th of June 2016 | N/A | |
| | | | ANNUAL | Development & Submission of an implementation plan on the implementation on the implement on the system System Strategy for IEEE/No. SWC by the 31st of March 2016 | N/A | 100% implementation of mentation of mentation of intelligent Transport System Strategy Implementa- tion plan for IRPTN by the 30th of June 2016 | N/A | 30% implementation of construction as per approved construction plan by the 30th of June 2016 | N/A | |
| | NO | FUNDING | | e N | | ě, | | NDo | | |
| (HELIN) | INFORMATI | REVENUE | VOTE | MA | N/A | N A | N/A | d Z | N/A | |
| CIPAL MANAGER | ANNUAL BUDGET INFORMATION | CAPEX | VOTE | 4 | N/A | N/A | N/A | 1 316 311 504 | 213 000 000 | |
| MON | | OPEX | VOTE | ₹ 2 | A/N | N/A | ₹ | ∀ Z | N/A | |
| SUB UNIT: OFFICE OF THE MUNICIPAL MANAGER (IRPTN) | PERFOR- | | | Date implementation plan on the lineligent intelligent Stransport System Strategy for IRPTN Developed & Submitted to SMC | | % implementation of the approved approved intelligent Transport System Strategy implementation plan for IRPTN | | % implemen- tration of con- struction as per approved construction plan | | |
| n ans | ANNUAL TABGET / | OUTPUT | | Development & Submission of an Implementation plan on the Intelligent Transport Strategy for IRPTN to SMC by to SMC by to SMC by to SMC by the 31st of March 2016 | | 100% Implementation of the approved Intelligent Transport System Strategy Implementation plan for Intelligent to the Applementation plan for t | of June 2016 | 30% implementation of control of | | |
| | MEASUR- | | | Development & Submisson of an Implement an Implementation plan on the Intelligent Transport System Strategy for IRPTN to SMC | | nentation of mentation of the approved intelligent Transport System Strategy Implementa- tion plan for IRPTN | | 30% implementation of construction as per approved construction plan | | |
| | BASE- | STATUS | 3 | ll l | | N | | N | | |
| | WARD | | | ALL WARDS | | ALL | | ALL | | |
| | PROJ- | | | Intelligent Transport System | | Intelligent Transport System | | Infra- structure Imple- mentation | | |
| | PRO- | | | PTI | | NTGH | | N L | | |
| | NATION- AL KEY PERFOR- MANCE AREA | | AREA | NKPA 2 - BASIC 2 - BASIC DELIVERY DELIVERY | | NKPA 2 - BASIC SERVICE DELIVERY | | NKPA 2 - BASIC SERVICE DELIVERY | | |
| | SDBIP REFER- ENGE | | | WWW OS | | 90 WW | | MM 07 | | |
| | IDP | ENCE | | 88 | | ä | | B2 | | |
| | Ę Ž | Š. | | ш | | ω | | ω | | |
| | | | | | | | | | | |

ANNEXURE H

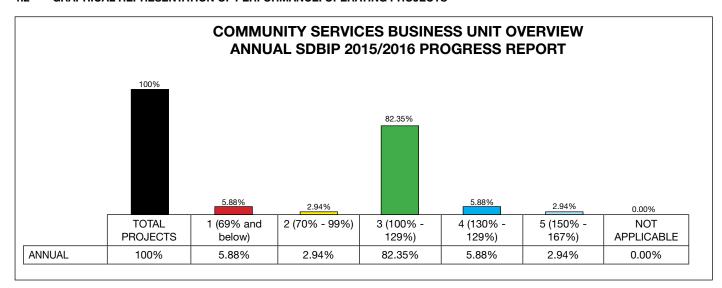
COMMUNITY SERVICES BUSINESS UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

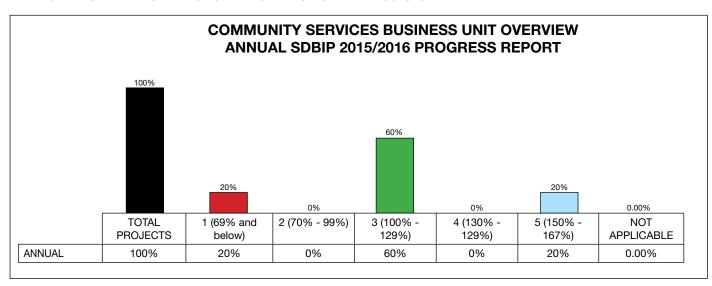
1 COMMUNITY SERVICES BUSINESS UNIT OVERVIEW

1.1 TOTAL PROJECTS: 39
 1.1.1 OPERATING PROJECTS 34
 1.1.2 CAPITAL PROJECTS 5

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



2.1 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



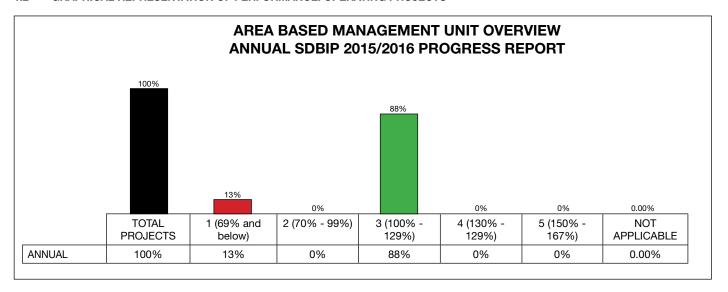
AREA BASED MANAGEMENT UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 AREA BASED MANAGEMENT UNIT OVERVIEW

1.1 TOTAL PROJECTS: 8
1.1.1 OPERATING PROJECTS 8
1.1.2 CAPITAL PROJECTS 0

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



SERVICE DELLVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNITY COMMUNITY SERVICES STATEMENT STRING TO STATEMENT STRIP MANAGEMENT

| | | | | | | | | | | | | | _ | | |
|---|--|---------------|---|---|-----|--|---------------|---|--------|--|--------|---|------|--|---------------|
| | | | SOURCE DOCUMENT | Complaints file | NA | CBP FILE | N/A | IDP/BUD- GETsurveys file | N/A | LAC FILE | N/A | N/A | NA | ward audits | N/A |
| | | | TIME- FRAME TO IT IMPLE- MENT CORREC- TIVE MEA- SURES | | | | N/A | | K/Z | ∀ ∖Ż | N/A | September 2016 roughly | | 4 2 | N/A |
| | ESS REPORT | | COR- RECTIVE MEASURE | | | ∢ Ž | N/A | | ΑN | Report number 12 to be submitted once LAC meeting is convened | ΝA | Presenta- tions will be done after local govern- ment elections | | ∢ Ż | NA |
| | 2016 PROGRI | | REASON FOR DEVI- ATION | W/A | N/A | ٧ ک | ΚΆ | N/A | ΚΆ | LAC meet- ing was postponed by the Chairper- son () | N/A | ing LG ons cillors nly vom er the of June | NA | Z/Z | N/A |
| | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | | ACTUAL (1,2,3,4,5, Not Appli- cable) | - %0 (9) | | 3 (100% - 129%) | N/A | - %() | | - %(| N/A | & % © | | 3 (100% - 129%) | N/A |
| | ANNOAL | İ | ANNUAL PROGRESS - ACTUAL | Community complaints re- ceived referred to customer services and eleparments within 2 days of receipt of the complaint's by ABM by the 30th of June 2016 | | 7 ward plans were done 1,2,3,5,6,9,18 | N/A | All zones IDP/ budget izimbizo surveys were done. | | 12 x OSS LAC reports were sent to LAC | ΚΆ | No new ward committees as yet waiting for ment elections to happen. | N/A | 4 quartery ward audits sent to OMC | N/A |
| | | | ANNUAL | Community complaints re- ceived referred to customer services and departments within 2 days of receipt of the complaint's by ABM by the 20th of June | N/A | 7 ward plans for wards, 1,2,3,5,6,18,25 developed and submitted to SMC by the 29th of February 2016 | N/A | 1 x IDP/ Budget needs Izimbizo Survey con- ducted in each of the 5 Zones of Council by the 31st of De- cember 2015 | N/A | 12 x OSS functionality reports produced and submitted to LAC by the 30th of June 2016 | N/A | 1 x public participation policy presentation conducted for each of the new 37 ward committees of council by the 30th of June 2016 | N/A | A x quarterly ward audit reports prepared and submitted to SMC on Audits on order to identify ward based service delivery and forwarded to relevant for relevant for relevant for actioning the southern | N/A |
| | z | FUNDING | | ٧ <u>/</u> | | Council | | K X | | N/A | | Q Z | | ₹ | |
| | NFORMATIO | REVENUE | VOTE | N/A | N/A | ∀ /Z | N/A | A/A | N/A | Y X | N/A | A/A | N/A | ∀ Z | N/A |
| RVICES | ANNUAL BUDGET INFORMATION | CAPEX REVENUE | VOTE | N/A | N/A | 4 /2 | N/A | A/A | N/A | Ψ/N | N/A | A/A | N/A | ∢ Ż | N/A |
| BUSINESS UNIT: COMMUNITY SERVICES SUB UNIT: AREA BASED MANAGEMENT | ANNO | | VOTE | - | , | 300000 | 5 531 001 072 | _ | _ | | , | _ | | | |
| AREA B | ۵ | <u> </u> | | | | | 5 5 | | Υ N | | N N | N/A ccy for for dd sof the | | N S S S S S S S S S S S S S S S S S S S | N/N |
| | PERFOR- MANCE | MEASUR | | Turnaround time for Community complaints received referred to customer services and departments | | Number of ward plans developed and submitted to SMC by the 29th of Febru- ary 2016 | | Number of IDP/ Budget needs Izim- bizo Surveys conducted in each of the 5 Zones of Council | | Number of OSS function- ality reports submitted to Local Aids Council (LAC) | | | 2016 | Number of quarterly ward audit reports submitted to SMC | |
| - 1 | GET / OUTPUT | | | Community complaints received referred to customer services and departments within 2 days of receipt of the complaints by ABM by the 30th of June 2016 | | 7 ward plans for wards, 1, 2, 3, 5, 6, 18, 25 developed and submitted to SMC by the 29th of February 2016 | | 1 x IDP/ Budget needs Izimbizo Survey conduct- en each of the 5 Zones of Council by the 31st of Decem- ber 2015 | | 12 x OSS functionality reports produced and submitted to LAC by the 30th of June 2016 | | 1 x public patricipation pol- icy presentation conducted for each of the new and commit- tees of council by the 30th of June 2016 | | 4 x quarterly reports prepared and submitted to SMC on Audiss conducted in each of the each of the arch of the sach of the arch of service delivery and forward based service delivery such lenges and forwarded to relevant for actioning by and forwarded to relevant for actioning by and actioning by action and action actions are actioned as a second action and action actions are actioned as a second action and action actio | |
| | MEA- SURABLE | OBJECTIVE | | Community complaints received referred to customer services and departments within 2 days of receipt of the com- | | 7 ward plans for wards, 1, 2, 3, 5, 6, 18, 25 developed and submit- ted to SMC | | 1 x IDP/ Budget needs Izimbizo Survey conducted in each of the 5 Zones of Council | | 12 monthly OSS functionality report submitted to LAC | | 1 x public participation policy prepolicy presentation conducted for each of the new 37 ward committees of council | | 4 x quarterly ward audit reports and submitted and submitted to SMC on Audits conducted in each of in each of in each of in each of ender to based service elenges and forwarded forwarded forwarded having submitted as a forwarded forwarded forwarded having to relevantees units and the submitted forwarded f | for actioning |
| | BASELINE / STATUS | ono | | All community complaints forwarded to customer services and departments within 2 days in 2014/2015 | | 7 wards do not have ward plans | | 1 Survey conducted | | No structural/ formal linkage with Local Aids Council | | Public participation policy presented to all new 37 ward committees in 2017 | | Existing ward audits | |
| | WARD | | | ₹ | | 1, 2, 3, 5, 6, 18, 25, | | ₹ | | ₹ | | ₹ | | ₹ | |
| | PROJECT | | | Complaints , referral/ | | Community Based | | Conduct DP/ Budget needs surveys | | Establish formal linkage with LAC (Local Aids Council) | | Implement the public participa- tion policy | | . Audits Audits | |
| | PRO- GRAMME | | | Public Participation | | Public Participation | | Public Participation | | Effective mechanisms, processes and procedures for Community Participation | | Public Participation | | Public Participation | |
| | NATIONAL KEY PER- | FORMANCE | | NKPA 5 - GOOD GOV- GOOD GOV- GENANCE ERVBLIC PARTICIPA-TION | | NKPA 5 - GOOD GOV- ERNANCE & PUBLIC PARTICIPA- TION | | NKPA 5 - GOOD GOV- ERNANCE & PUBLIC PARTICIPA- TION | | NKPA 5 - GOOD GOV- ERNANCE & PUBLIC PARTICIPA - TION | | NKPA 5 - GOOD GOV- ERNANCE & PUBLIC PARTICIPA- TION | | NKPA 5- GOOD GOV- GOOD GOV- ERNANCE PAPITICIPA- TION | |
| | SDBIP REFER- | ENCE | | ABM 01 | | ABM 02 | | ABM 03 | | ABM 04 | | ABM 05 | | ABM 06 | |
| i i | REFER- | ENCE | | E3 | | | | a | | ដ | | S | | π. | |
| | INDEX | | | ш | | ш | | ш | | ш | | ш | | ш | |

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: COMMUNITY SERVICES SUB UNIT: AREA BASED MANAGEMENT

| | | - | | | | |
|--|-----------|--|--|-----|--|-----|
| | | SOURCE | ABM MAYomc REPORT | N/A | OSS file | N/A |
| | | TIME- FRAME TO IMPLE- MENT CORREC- TIVE MEA- SURES | N/A | N/A | Ψ/N | N/A |
| SREPORT | | COR- RECTIVE F MEASURE | | | | |
| ANNUAL SDBIP 2015/2016 PROGRESS REPORT | | REASON FOR DEVI- R ATION MI | ∀ Ż | N/A | ₹ 2 | NA |
| 15/2016 | | | ₹ Ž | ΝA | ∢ Ž | × |
| L SDBIP 20 | | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A |
| ANNUA | | ANNUAL PROGRESS - ACTUAL | 1 ABM report was sent to OMC | NA | 12 x OSS reports were sent to OMC | NA |
| | | ANNUAL | 1 x ABM Peport on the Presentation of the SDBIP 2015/2016 to each of the 37 wards (ward based SDBIP) of Council prepared and submitted to OMC by the 31st of May | A/A | 12 x monthly reports produced and submitted to OMC on the functioning of OSS & established war rooms by the 2016 of the E016 | N/A |
| 7 | | SOURCE | ٧ <u>/</u> ٧ | | A/A | |
| FORMATION | REVENUE | VOTE | N/A | N/A | Ψ/V | N/A |
| ANNUAL BUDGET INFORMATION | CAPEX | VOTE | Z V | N/A | Z | N/A |
| ANNOAL | OPEX | VOTE | Ż | Z | Ż | Z |
| | 9 | S | Q N | A/A | A X | N/A |
| PERFOR- MANCE | MEASURE | | Number of Report sent to OMC | | Number of monthly reports produced and submitted to OMC on the functioning of OSS and established war rooms | |
| ANNUAL TAR- GET / OUTPUT | | | 1 x ABM Peppor on the presentation of the SDBIP 2015/2016 to each of the 37 wards (ward based SDBIP) Council prepared and submitted to OMC by the 31st of May 2016 | | 12 x monthly reports produced and submitted and submitted to OMC on the functioning of 50.8% eastbob of 50.8% eastbob by the 30th of June 2016 | |
| MEA- SURABLE | OBJECTIVE | | 1 X ABM report by 30 May 2016 | | 12 x monthly reports produced and submitted to OMC on the functioning of OSS & established war rooms | |
| BASELINE / STATUS | ano | | SDBIP | | 32 Estab- lished War Rooms | |
| WARD | | | ₹ | | ₹ | |
| PROJECT WARD | | | Institution alization of Participation | | Support Established war rooms | |
| PRO- GRAMME | | | Effective mechanisms, processes and processe dures for Community Participation | | War Rooms | |
| NATIONAL KEY PER- | FORMANCE | AREA | NKPA 5 - GOOD GOV- ERNANCE & PUBLIC PARTICIPA - TION | | NKPA 5 - GOOD GOV- ERNANCE & PUBLIC APTICIPA- TION | |
| SDBIP REFER- | | | ABM 07 | | ABM 08 | |
| IDP REFER- | ENCE | | <u> </u> | | <u>п</u> | |
| INDEX | | | ш | | ш | |
| | | | | | | |

HEALTH & SOCIAL SERVICES UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

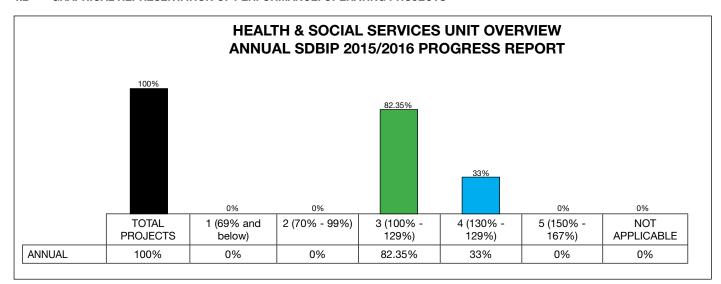
1 HEALTH & SOCIAL SERVICES UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 6

 1.1.1
 OPERATING PROJECTS
 6

 1.1.2
 CAPITAL PROJECTS
 0

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



SOURCE DOCU-MENT ¥ × ¥ × ¥ × ¥ × ¥ × TIME-FRAME TO IMPLE-MENT COR-RECTIVE MEASURES ¥ × ¥ × ¥ ₹ Y X ¥ × ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT Α¥ ¥ × ¥ × ¥ × ¥ × ¥ × ĕ ₹ ₹ Ž ₹ ₹ Z ¥ × ¥ × ¥ × ACTUAL (1,2,3,4,5, Not Applica-ble) 5 (150% -167%) N/A 5 (150% -167%) ĕ X ξ N/A
1250 water samples 1986 water
1250 water samples 1986 water
1250 water samples 1986 water
1250 water along a coording to the plan by the 30th of plan by the 30th of plan by the 30th of June 2016 N/A NA NA South Street Name 1 Name 1 Name 1 Name 2 and/or treated for and/or treated for Vector Control according to the vector control site schedule by the 30th of June 2016 15470 (businesses & residential)
premises inspected annually for
Environmental
Health compilance according
to the compliance
inspection schedule by the 30th of
June 2016 ANNUAL PROG-RESS - ACTUAL 530 Food samples and 530 Food swabs taken & analyzed according to the food sampling plan by the 30th of June 2016 204 ward visits conducted to support community care givers who provide home based care to those infected by altiVAIDS by the 30th of June and/or treated for an Vector Control

Wector Control

We according to the 30th six of June 2016 NA 12000 (businesses 11 & a residential) of permises inspected of annuality of Environ-ermental Health com- Elicity to the compliance at inspection schedule to by the 30th of June in 5016 480 Food samples and 480 Food samples swabs taken & 5 analyzed according to the food sampling a plan by the 30th of the June 2016 N/A
180 ward visits conducted to support
community care
givers who provide
home based care
to those infected or affected by HIV/
AIDS by the 30th of
June 2016 NVA
420 HIVADS and
social support
programmes co-ordinated at schools,
creches and within
communities to
provide support
on preventative,
curative and rehabilitation aspects
bilitation aspects Ϋ́ SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS WITH COMMUNITY SERVICES SUB UNIT HEALTH & SOCIAL SERVICES MENUAL TAR-PERFORMANION OBJECTIVE GET/OUTPUT MANCE OPEX CARBY REVE. FUNDING MANCE MANCE OPEX CARBY REVE. FUNDING OPEX CARBY REVER. FUNDIN ĕ ¥ Α× ¥ ¥ Α× OPEX CAPEX REVE- IN NOTE VOTE VOTE Α× **₹** ₹ Ϋ́ Α× Ϋ́ Α× ₹ Ž ₹ Ž ĕ N ₹ ₹ Z ₹ ₹ Ž ₹ × Z ₹ ₹ ₹ × Z Š 11000 sites bait- Number of sites Number of sites Number of April 2014 (or Vector Control or treated for according to the Vector Control according to the Vector Control according to the site schedule by vector control the 30th of June site schedule Number of water samples taken & analysed for Water Quality Control according to the water sampling plan Number of Food samples and Food swabs taken & analyzed according to the food sampling plan community
care givers who
provide home
based care to
those infected
or affected by
HIV/AIDS Number of HIV/AIDS and social support programmes co-ordinated at schools, crech-ordinated as and within communities to proved support on preventative, curative and mabilitation aspects in dealing with HIV/AIDS & HIV/AIDS & Social IIIS Environmental Health compli-ance according to the compli-12 000 (businesses Number of sea & residential) (businesses premises inspect & residential) premises famually for mispectal annually for annual for the complimate that for the complimate for the formal 1250 water Ramples taken v & anaples taken v & warezed for it to Water Quality it Control according of to the water a sampling plan by v the 30th of June F 2016 420 HIV/AIDS
and social support programmes
co-ordinated at
schools, creates
and within
communities to
provide support
provid 480 Food samples and 480 Food swabs taken & analyzed according to the food sampling plan by the 30th of June 2016 180 ward visits conducted to support community care givers who provide home based care to those infected by HIVAIDS by the 2016 180 ward visits conducted to support
community care
sivers who provide
home based care
w to those infected
hor affected by HIV/
ADS 480 Food samples and 480 Food samples swabs taken & an-alyzed according to the food sampling a plan samples taken & samples taken & sanalyzed for Water & Quality Control according to the water of sampling plan 12 000 (businesses & residential) prenisses inspected annually for Environmental Health compliance haccording to the according to the to compliance inspection schedule 11 000 sites baited and/or treated for Vector Control according to the vector control site schedule 420 HW/AIDS and social support programmes co-clinated at schools, oreches and within communities to provide support on preventative, our preventative, curative and rehabilitation aspects in dealing with HW/AIDS & Social IIIs N/A (New KPI) BASE-LINE / STATUS QUO 0009 1250 0006 480 400 Environmental / Health Inspec-tions Water quality control Coordination of HIV/AIDS & Social Support Programmes Vector control Ward Visits Food s pling Safeguarding the environment for the optimal health of the Community Safeguarding the environment for the optimal health of the Community Safeguarding the environment for the optimal health of the Community Safeguarding the environment for the optimal health of the Community HIV/AIDS NKPA 2 - BA- HIV/AIDS SIC SERVICE DELIVERY KEY PER-FORMANCE AREA NKPA 2 - BA- I SIC SERVICE DELIVERY NKPA 6 - CROSS CUTTING SDBIP REFER-ENCE H&SS 01 H&SS 02 H&SS 03 H&SS 05 H&SS 06 H&SS 04 IDP REFER-ENCE ρŅ F2 F2 F2 83 83

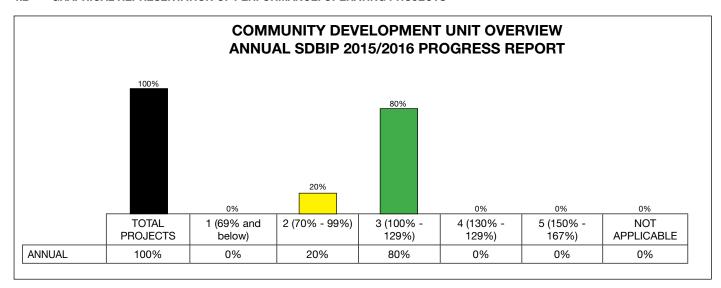
COMMUNITY DEVELOPMENT UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

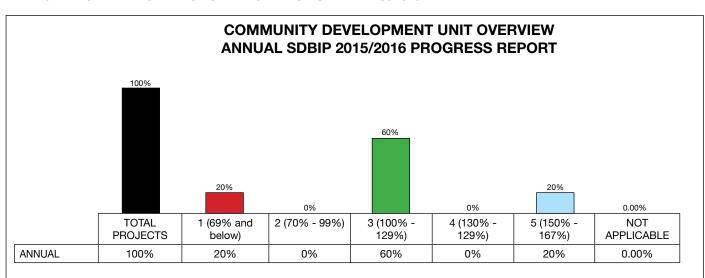
1 COMMUNITY DEVELOPMENT UNIT OVERVIEW

1.1 TOTAL PROJECTS: 10
 1.1.1 OPERATING PROJECTS 5
 1.1.2 CAPITAL PROJECTS 5

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



2.1 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



SOURCE DOCU-MENT Monthly stats and photos N/A Monthly stats and photos Monthly stats and photos N/A Payment schedule N/A Orders, delivery notes Grass-cutting Weekly Stats Α× ĕ,N ¥ FRAME TO IMPLE-MENT CORRECTIVE MEAT SURES ĕ ĕ ĕ ANNUAL SDBIP 2015/2016 PROGRESS REPORT ξ ₹ ₹ Z ₹ Z ₹ X Š ₹ X ANNUAL SDBIP 2015/2016 PROGRESS REPORT COR-RECTIVE MEASURE Ϋ́ ¥ ¥ × ¥ ¥ ₹ ₹ ¥ ¥ Ϋ́ REASON FOR DEVIA-TION ĕ ¥ ₹ ≰ ₹ Z ξ× ĕ X Ϋ́ ≰ ₹ Z Š ACTUAL (1,2,3,4,5, Not Applica-ble) N/A 5 (150% -167%) Α̈́ ĕ Z ĕ Z ĕ Z ٧ X Grass cut in 37 wards 3 times a season -completed entrances of council buildings maintained ANNUAL PROG-RESS -ACTUAL monthly -completed 36 opera-tional halls maintained N/A 8 Libraries Renovated & main-tained N/A 16 863 books purchased Ϋ́ Α× ¥ ¥ 21 islands and 19 main entrances of Council Buildings maintained monthly by the 30th of June 2016 N/A 11 libraries maintained 36 opera-tional halls maintained every month by 30th of June 2016 8 L.braries
Rencovated &
maintained
an paproved
Maintenance Plan
and Papril
2016
NAA
10 000 ilbrary books
purchased
by the 30th
of June
Of June
NAA
NA every month by 30th of June 2016 Grass cut in 37 wards three times a season. (September2015 to May 2016) by the 30th of May 2016 ĕ N ĕ EPWP and various horticultural votes EPWP and various horticultural votes FUNDING EPWP and various horticultural votes Prov DA&C Prov DA&C Council ANNUAL BUDGET INFORMATION CAPEX REVE-NUE VOTE VOTE N/A Grant Funding SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUSINESS UNIT: COMMUNITY SERVICES
SUB UNIT: COMMUNITY DEVELOPMENT
SUB MEASURABLE | ANNUAL TARGET | PERFOROBJECTIVE | / OLITPUT | MANCE ĕ N ξ× ξX Š ₹ ₹ Z Ϋ́ Š Š Grant Funding N/A R9 150 000. 00 900 ξX ĕ ĕ § § ş R1 5000 § Z (398 to 412 general expenses and repairs and maintenance votes plus EPWP) Included in the grass cutting for wards. Included in the grass cutting for wards. Included in OPEX the grass cutting for VOTE 695255 Α× **₹** ₹ ¥ × ĕ Number of cuts 6 per ward per season Number of islands and that main entrances of Council volumentaines maintained monthly Number of op-erational halls maintained every month Number of Libraries Renovated & maintained as per approved Maintenance Plan Number of libraries maintained Number of books purchased Grass cut in 37 wards three primes a season. (September2015 to May 2016) by the 30th of May 2016 8 Libraries Reno-Nated & maintained Lias per approved Raintenance Plan py the 30th of April Maintenance Plan phy the 30th of April Maintenance Plan phy the 30th of April Maintenance Plan Mainte 36 operational halls N maintained every e month by 30th of m June 2016 e 10 000 library N books purchased o by the 30th of June p 2016 21 islands and 19 main entrances of Council Buildings maintained month- by by the 30th of June 2016 11 libraries maintained every month by 30th of June 2016 Grass cut in 37 wards three 37 wards three times a season. t (September2015 (to May 2016) 36 operational halls maintained every month 21 islands and 19 main entrances of Council Build-ings maintained monthly 8 Libraries Renovated & maintained as per approved Maintenance Plan 10 000 library books pur-chased 11 libraries maintained every month 3 cuts in 37 wards per grass cutting season (September 2015 to May 2016) BASELINE / STATUS QUO 21 islands and 19 main arterial entrances 9 Libraries maintained every month 9 Libraries maintained every month 8 Libraries maintained Shortage of African Books 7, 12, 13, 23, 27, 28, 32, 34, 35, 37 7, 12, 13, 23, 27, 28, 32, 34, 35, 37 WARD ₹ ₹ ₹ Mainteance of verges, open spaces and parks Maintenance and landscap-ing of islands ,municipal gar-dens and main entrances Acquisition of books Maintenance and landscap-ing of council grounds and gardens at libraries and halls Maintenance and landscap-ing of council grounds and gardens at libraries and halls Maintenance of 8 libraries Landscaping and beatifi-cation Grass cutting PRO-GRAMME Upgrading of library facilities Access to library services Libraries Halls NKPA 2 - BA-SIC SERVICE DELIVERY NATIONAL KEY PER-FORMANCE AREA COM DEV 01 COM DEV 02 COM DEV 04 COM DEV 05 COM DEV 06 COM DEV 03 SDBIP REFER-ENCE IDP REF-ERENCE B B B1 B2 B3 ᇤ

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: COMMUNITY SERVICES SUB UNIT: COMMUNITY DEVELOPMENT

| | | | | | - | | | | | |
|--|--|--|---|-----|---|--|--|--------------------------------------|--|---------------------------------------|
| | | SOURCE DOCU- MENT | SMC report and SMC resolution / SMC minutes | N/A | payment sched- ule for fencing, documen- tation from Mvula Trust | N/A | Payment Certificate | ΝA | Visitors at- tendence register and invita- tions | ∀ Ž |
| PORT | PORT | TIME- FRAME TO IMPLE- MENT CORREC- TIVE MEA- SURES | 31-Jul-16 | N/A | Next Finan- cial Year | A/N | ∀ Z | A/A | K/A | N/A |
| ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | COR- RECTIVE MEASURE | To re-submit once re- ceived com- econts from economic development and signed | N/A | Funding ob- tained from the Mvula Trust | N/A | ∀ | N/A | ∀ /¥ | K K K |
| 015/2016 PI | 015/2016 PI | REASON FOR DEVIA- TION | Pending the com- ments from Econom- ic Devel- opment Business Unit | N/A | Insuf- ficient funds for both fencing and construc- tion | N/A | Ψ Ž | N/A | K/A | A/N |
| AL SDBIP 20 | AL SDBIP 20 | ACTUAL (1,2,3,4,5, Not Applica- ble) | 1 (69% & below) | N/A | 1 (69% & below) | N/A | 3 (100% - 129%) | N/A | 3 (100% - 129%) | ¥, |
| ANNU | ANNU | ANNUAL PROG- RESS - ACTUAL | dated 23 dated 23 March 2016 withdrawn, procure- ment processes halted | ΑN | | ΚΆ | 46 x 1.75m3 refuse bins purchased | ΑŅ | 24 Art exhibitions held | ₹ Ž |
| | | ANNUAL | Develop- ment and submission of a plan to extend refuse collection to Villipdia to SMC by the 31st of May 2016 for Council Approval | N/A | Recycling centre constructed in Kwa-Pata (Imbali) by the 30th of June 2016 | N/A | 46 x 1.75m3 refuse bins purchased by the 31st of March 2016 | N/A | 24 x Art exhibitions held by the 30th of June 2016 | A/A |
| ATION | FUNDING | | Council Funding (to source a quantum from NDEA) | | Council Funding (to source a quantum from Eden- dale Mall Developers and NDEA) | | Council | | Prov DA&C Council | |
| ANNUAL BUDGET INFORMATION | REVE- | VOTE | K N | N/A | ₹ Ž | N/A | ₹ Ž | N/A | ₹ Ż | ĕ |
| AL BUDGE | CAPEX | VOTE | A/N | N/A | 1000000 | | 700000 | | ∀ Z | A/N |
| | OPEX | VOTE | 150 000 | 182 | K, A | N/A | ∀ ≥ | N/A | 400 000 | 480 100 1643 N/A / 440 100 1185 |
| PERFOR- | MEASURE | | Date plan to extend refuse collection to Vulindlela | | Date Recycling centre construction completed | Number & Size of refuse bins purchased | | Number of art exhibitions held | | |
| MEASURABLE ANNUAL TARGET PI | | | Development and administration of a plan to extend the collection to Vullidela to SMC by the 31st of May 2016 for Council Approval | | Recycling centre constructed in Kwa-Pata (Imball) by the 30th of June 2016 | | 46 x 1.75m3 refuse bins purchased by the 31st of March 2016 | | 24 x Art exhibitions held by the 30th of June 2016 | |
| MEASURABLE | | | Development and submission of a plan to external refuse collection to Vulindiela to SMC | | Recycling centre constructed in Kwa-Pata (Imball) 6 | | 23 x 1.75m3 refuse bins purchased | | 24 x Art exhibi- tions held | |
| BASELINE | ono | | nii services | | nii services | | insufficient refuse bins for paying customers | | 24 x Art exhibitions held by the 30th of June 2014 | |
| WARD | | | o . | | 9 | | Ī | | ₹ | |
| PROJECT | | | determine extent of pro- posed refuse collection services to Vulindlela | | Recycling Centre Imbali | | Purchase of 1.75m3 Refuse Bins for paying customers | | Arts Exhibi- tions | |
| PRO- | | | waste collection to Vulindlela | | Kwa-Pata re- cycling Centre Imbali | | Supply of 1.75m3 Refuse Bins for paying customers | | Community outreach programme | |
| NATIONAL KEY BED | FORMANCE | | NKPA 2 - BA- SIG SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | |
| SDBIP | SDBIP REFER- ENCE | | COM DEV | | COM DEV 08 | | COM DEV | | COM DEV | |
| IDP REF- | | | <u></u> | | <u> </u> | | <u> </u> | | 18 | |
| INDEX | | | ω | | Δ | | Φ | | ш | |

PUBLIC SAFETY & DISASTER MANAGEMENT UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

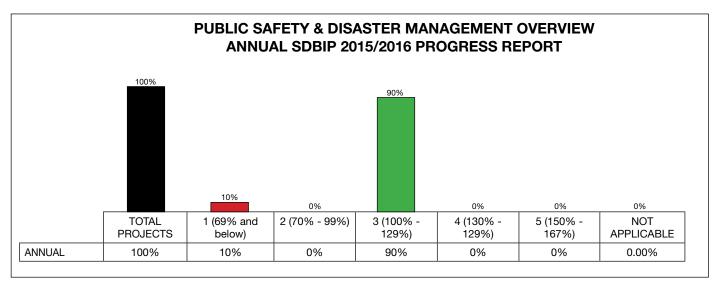
1 PUBLIC SAFETY & DISASTER MANAGEMENT UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 10

 1.1.1
 OPERATING PROJECTS
 10

 1.1.2
 CAPITAL PROJECTS
 0

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



N/A Daily Sched-ules N/A Attendence Registers N/A Attendance Register Programme and Attendance Register N/A Attendance Register Attendance Register SOURCE DOCU-MENT N/A Approved DM Plan with Reso-lution ¥ × Α× TIME-FRAME TO IMPLE-MENT CORREC-TIVE MEA-SURES N/A 16/17 FY ¥ × ¥ × ¥ × ¥ × ¥ × ¥ × ¥ identifica-N/A
The identification process is completed and the training will resume in 16/17 FY. COR-RECTIVE MEASURE ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT Ϋ́ ₹ Ž Ž ₹ Ž Ž ₹ ₹ ₹ ₹ ¥ × ¥ × Š REASON FOR DE-VIATION gency Response Team members were still attending NVA
The identification process took longer to complete because Α× ¥ × ¥ × ¥ × ¥ × ¥ × Ϋ́ ACTUAL (1,2,3,4,5, Not Appli-cable) N/A 5 (150% -167%) N/A 3 (100% 129%) N/A 5 (150% 167%) N/A 3 (100% 129%) N/A 3 (100% 129%) ₹ Z Š 5 x Disaster
divarentess
Campaligns (f
campa N/A 91 Fire & Rescue E public awareness 1 presentations conducted by the 30th of June 2016 39 Major Hazard
Visitations conducted by the
30th of June 2016 ANNUAL PROG-RESS - ACTUAL 24hours turn
24hours turn
24hours turn
24hours turn
24hours turn
24hours turn
27hours turn
27hou 971 fire inspec-tions conducted by the 30th of June 2016 149 road safety awareness ses-sions conducted by the 30th of June 2016 Nill progress ĕ, NA 100% implementation of the approved Deaster management plan by the 30th of April 2216 use around time to respond to disaster related incidents reported according it to the Approved DM plan/strategy the 30th of April plan by the 30th of April plan 120 road safety
awareness sessions
conducted by the
30th of June 2016 5 x Disaster awareness Campaigns (1 campaign per high risk areas) conducted by the 30th of June 2016 NA Place Rescue Dublic awareness presentations conducted by the 30th Nutselfors conducted by the 30th of June 2016 J N/A
12 × Community
Emergency Response Teams as
identified as high
risk areas trained by
the Fire Department
on basic fire fighting
by the 30th of June
2016 ANNUAL TARGET SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2016/2016 FINANCIAL YEAR BUSINESS UNIT. COMMUNITY SERVICES
SUB UNIT. PUBLIC SAFETY ENFORCEMENT & DISASTER MANAGEMENT
ASUR. ANNUAL TARGET PERFORMANCE ANNUAL BUDGET INFORMATION
OBJEC- / OUTPUT MEASURE Ϋ́ Š Š ≰ ≰ Z Z ₹ Ž Ž ₹ Ž Ž **∮** § ₹ ₹ Z Z REVE-NUE Α× ₹ ₹ Z ₹ ₹ Z ₹ ₹ ₹ ₹ Z ₹ ₹ ₹ ₹ ₹ ₹ ₹ Α× § § § § ¥ × ₹ × ¥ × ¥ × Š N N OPEX ΑX Y X Y X Α× X X X X A X Y X Y X Number of Com-munity Emergency Response Teams as identified as high risk areas trained by the Fire Department on basic fire fighting Number of Fire & Rescue public awareness presenta-tions conducted Turn around time to respond to disaster related incidents reported according to the Approved DM plan/strategy Number of disaster awareness campaigns conducted Number of road safety awareness sessions conducted % implementation of the approved Disaster management plan Number of Major hazard Visitations conducted Number of fire inspections conducted 24 Hours turn around time to respond to disaster related incidents reported according to the Approved p DM plan/strategy by 30th June 2016 5 x Disaster aware-ness Campaigns (1 campaign per high risk areas) conducted by the 30th of June 2016 100% implementation of the capproved Disaster Emanagement plan rby the 30th of June 2016 12 x Community Premergency Response Teams as Fidentified as high risk areas trained by the Fire Depart ment on basic fire of June 2016 of June 2016 24 Major Hazard
Visitations conducted by the 30th
of June 2016 50 Fire & Rescue public awareness presentations conducted by the 30th of June 2016 120 road safety awareness ses-sions conducted by the 30th of June 2016 ģ 800 fire inspec-tions conducted by the 30th of June 2016 24 Hours turn around time to respond to disaster related inci-dents reported according to the Approved DM plan/ strategy MEASUR-ABLE OBJEC-TIVE 12 x Community Emergency Response Teams as identified as high risk areas trained by the Fire Department on basic fire fighting 50 Fire & Rescue public awareness presentations conducted To increase the capacity for Public Safety in the community 24 Major Haz-ard Visitations Conducted 120 road safety aware-ness sessions conducted Implemen-tation of the approved Disaster management plan 800 fire inspections conducted Currently
there is no set
standard for
turnaround
times No Relief/ Response Committees in place. 24 Major Haz-ard Visitations conducted by the 30th of June 2014 800 fire inspections conducted by the 30th of June 2014 (5) Number of awareness campaigns <u>_</u> BASELINE / STATUS QUO 120 Road Safety awareness sessions Draft DM PLAN (New I ĕ. All CHECK BASE-LINE INFO ₹ ₹ ₹ ₹ ₹ ₹ Implementation of the Approved Disaster man-agement plan/ strategy Implementation of the Approved Disaster man-agement plan/ strategy Implementation of the approved Disaster man-agement plan Fire & Rescue Public aware-ness presenta-tions facilitated by PSDM Fire & Rescue fire inspections Road safety, Alcohol, Drug and Substance abuse cam-paigns Major Hazards Visitations by PSDM **PROJECT** Awareness Campaigns Disaster Manage-ment Disaster Manage-ment Disaster Manage-ment Disaster Manage-ment Public Safety & Law Enforce-ment Fire & Rescue Fire & Rescue Fire & Rescue NKPA 6 - CROSS CUTTING NATION-AL KEY PERFOR-MANCE AREA PSDM 01 PSDM 02 PSDM 03 PSDM 04 PSDM 05 PSDM 06 SDBIP REFER-ENCE PSDM 07 PSDM 08 를 류 류 의 F2 F2 F2 F2 F2 F2 F2 22

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR
BIRGINESS INIT: COMMINITY SERVICES

BUSINESS UNIT. COMMUNITY SERVICES
SUB UNIT. PUBLIC SAFETY ENFORCEMENT & DISASTER MANAGEMENT

| | | SOURCE DOCU- MENT | | N/A | | N/A |
|--|--|--|--|---------|---|-----|
| | | TIME- FRAME TO IMPLE- MENT CORREC- TIVE MEA- SURES | _ | | | |
| JRT | RT. | | ₹ 2 | Ϋ́ | ₹ Ž | ¥× |
| ESS REPO | ESS REPO | COR- RECTIVE MEASURE | A/A | N/A | ∀ /N | N/A |
| 16 PROGR | 16 PROGR | FOR DE- | ∀ Ž | N/A | ∀ | N/A |
| ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | | 3 (100% - 129%) | |
| NUAL SDE | NUAL SDB | | 13(| N/A | 18 | N/A |
| A | A | ANNUAL TARGET ANNUAL PROG- RESS - ACTUAL | | N/A | | N/A |
| | | ARGET | lucted lucted ice with controls 30th of | | o Arm Sourse cipal ders by the | |
| | | ANNUAL | 4 x Fire arm audits conducted in Compliance with Fire Arms Controls Act by the 30th of June 2016 | ΝA | 2 x Fire Arm Training/Fire Arm Refresher Course for all municipal fire arm holders conducted by the 30th of June 2016 | N/A |
| NOIL | FUNDING | | A A A | _ | A A | _ |
| ANNUAL BUDGET INFORMATION | REVE- FI | VOTE | | _ | | |
| BUDGET | CAPEX R | VOTE | N/A | N/A | A'N | N/A |
| ANNUAL | OPEX C/ | VOTE V | Ψ/Z | ¥N V | Ψ/Z | N/A |
| | ö | > | N/A | Z/A | Z ŽE | N/A |
| PERFORMANCE MEASURE | | | Number of Fire Arm Audits Conducted | | Number of Fire Arm Training/Fire Arm Refresher Course for all municipal fire arm holders conducted | |
| ANNUAL TARGET / OUTPUT | | | 4 x Fire arm audits conducted in Compliance with Fire Arms Controls Act by the 30th of June 2016 | | 2 x Fire Arm Training/Fire Arm Refresher Course for all municipal fire arm holders conducted by the 30th of June 2016 | |
| 늘 | TIVE | | s d in ce vct | | 2 x Fire Arm Training/Fire That Refresher Course for all fruncipal fire frum holders conducted 3 | |
| BASELINE / STATUS | ONO 0 | | Fire am audit 4 x Fire conducted in am audit Compilance conducte with Fire Arms Compilan Controls Act Controls Act | | Fire Arm Training/Fire Arm Refresher Course for all municipal fire arm holders | |
| WARD | | | ₹ | | ∀ /2 | |
| PROJECT | | | Fire arm audit | | Fire Arm Training for all municipal fire arm holders | |
| PRO- GRAMME | | | Public Safety & Law Enforce- ment | | Public Safety & Law Enforce- ment | |
| NATION- AL KEY | PERFOR- | AHEA | NKPA 6 - CROSS CUTTING | | NKPA 6 - CROSS CUTTING | |
| SDBIP REFER- | ENCE | | PSDM 09 | | PSDM 10 | |
| 를 교 | | | F2 | | F2 | |
| INDEX | | | ш | | ш | |
| | | | | | | |

SAFE CITY - MUNICIPAL ENTITY UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

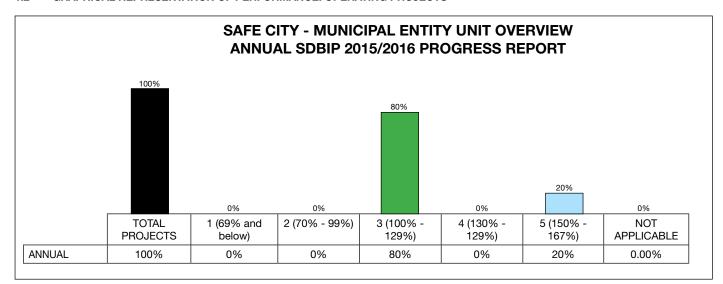
1 SAFE CITY - MUNICIPAL ENTITY OVERVIEW

 1.1
 TOTAL PROJECTS:
 5

 1.1.1
 OPERATING PROJECTS
 5

 1.1.2
 CAPITAL PROJECTS
 0

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



Monthly reports to DMM Community Services and MM Monthly reports to DMM Community Services N/A Safe City Occurrence Book Š TIME-FRAME TO IMPLEMENT CORRECTIVE MEASURES ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT ĕ § § § Z Ϋ́ ¥ ¥ × REASON FOR DE-VIATION Α× Α× ¥ × ACTUAL (1,2,3,4,5, Not Appli-cable) ₹ RE 673 P 000:00 12 × Monthly 3 reports 1 submitted to DMM Community Services by 30th June 2016 169 cctv cameras installed and monitored 24 hours at 30th June 2016 N/A
1.7 min
turn-around
time achived
at 30th June
2016 169 CCTV Cameras to be monitored 24 hours in all areas with CCTV coverage by the 30th June 2016 12 x
Monthly
Reports
detected by
Corninal
and submitted to
the DMM:
Community and
and submitted to
the DMM:
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the CAPEX REVE- FUNDING
NUE SOURCE
VOTE VOTE ANNUAL BUDGET INFORMATION Α× Α× Ϋ́ SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUSINES/OUTF, CAMUNICIPALENTITY - SAFE GITY
SELINE / MACH. ANNUAL PERFORMATIO
TURG QUO SURABLE | TARGET | MACH. ANNUAL BUDGET INFORMATIO
TURG CONTPUT | MACH. ANNUAL BUDGET INFORMATIO
TO SURABLE | TARGET | MACH. ANNUAL BUDGET INFORMATIO
TO SURABLE | TARGET | MACH. ANNUAL BUDGET INFORMATIO
TO SURABLE | MACH. BUDGET INFORMATIO
TO SURABLE | ₹ X A/N Α× ₹ Z Š ¥ ₹ ₹ 2 Α× ¥ Š R5 673 000:00 OPEX 293 175 255 Y X 169 CCTV Carn- Number eras to be moni- of CCTV tored 24 hours Cameras in all areas with monitored CCTV coverage by the 30th June 2016 12 x Monthly N Meports of crim- N inal incidents 4 Metected by CCTV Cameras in prepared and d submitted for the D DMM: Commun- C DMM: Commun C D DMM: C 2 Minutes Turnaction and action a 12 x Monthly Reports of criminal incidents of criminal incidents of criminal control of the criminal control of the criminal community of Services with the community of the criminal crimi 2 Minutes
Turn-around
time of
Turn-around
time of
Tarlic Dept.
Or Security of
As Britans
Incidents
& Britans
Incidents
with CCTV
Camera
Coverage 169 CCTV
Cameras to
be monitored
24 hours
in all areas
with CCTV
coverage WARD BASELINE / STATUS QUO Monthly Reports of criminal incidents detected by CCTV cameras submitted to DMM: 2 Minutes
Turn-around
time of reporting
to SAPS or Municipal
Traffic Dept.
Of oriminal
incidents & Bylaws
of oriminal
and bylaws
worlations
with CCTV
Camera
Camera 69 CCTV Cameras installed 22, 27, 30, 32, 33, 35 22, 27, 30, 32, 33, 35 22, 27, 30, 32, 33, 35 Reporting of detected criminal incidents INDEX IDPREFER- SDBIP REF- NATIONAL KEY PROGRAMME PROJECT PROCE ERENCE PREFAGE MANGEAREA Reporting to SAPS or Municipal Traffic Dept. Or Security of every or suspicious incidents or bylaws violation 24 Hour crime watch through CCTV Cameras in areas with CCTV coverage Crime & Bylaws Monitoring through CCTV Camera Crime & Bylaws Monitoring through CCTV Camera Crime & Bylaws Monitoring through CCTV Camera NKPA 6 - CROSS CUTTING NKPA 6 - CROSS CUTTING NKPA 6 - CROSS CUTTING SC 02 SC 03 SC 01 F2 F2 F2

N/A Safe City Task forms Safe City Mainte-nance schedules ĕ N TIME-FRAME TO IMPLEMENT CORRECTIVE MEASURES 1st quarter of 2016/17 financial year ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT ₹ X Š COR-RECTIVE MEASURE The pu-chase of an additional vehicle and the appoint-ment of 2 x technicians to be done in 2016/17 financial **₹** ₹ REASON FOR DE-VIATION Although the target was met for the 2015/16 year. I was met for the 2015/16 year. I was met for the 2015/16 year. I worken swere marcree more in the year due to a shortage of or main: the tarter part of the year due to a shortage of or main: the tarter part of a main or the tarter part of the tarter part of a main or the tarter part of the tarter p ¥ × ACTUAL (1,2,3,4,5, Not Appli-cable) N/A 5 (150% -167%) 3 (100% -129%) ANNUAL PROGRESS - ACTUAL 289 x CCTV inspections conducted as per maintenance schedule at the 30th June 2016 N/A
24 min turn - 6
around time
to repair
faulty CCTV
equipment
by 30th
June 2016 ¥ N/A
Average 5
days turnaround
time to repar faulty
CCTV
COTV
COTV
as per
Register/
Book by
the 30th
the 30th
N/A 240 x CCTV in-spections conducted as per the mainte-mainte-by Safe Schedule by Safe City Tech-nicians by the 30th the 30th of June 2016 CAPEX REVE- FUNDING
NUE SOURCE
VOTE VOTE ANNUAL BUDGET INFORMATION Α× Α× SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: COMMUNITY SERVICES SUB UNIT: MUNICIPAL ENTITY - SAFE CITY N N A/N ΑŅ Α× Α× **₹** ₹ OPEX VOTE A/N ĕ, ¥ × Average
turn-around
time to repair
faulty CCTV
equipment as
per the Faults
Register/
Book Number of CCTV inspections conducted as per the maintenance schedule by Safe City Technicians PERFOR-MANCE MEASURE 240 x CCTV inspections conducted as per the mainte-nance schedule by Safe City Technicians by the 30th of June 2016 Average 5 days turn-around time to repair faulty CCTV equipment as per the Faults Register/Book By the 30th of June 2016 Average 5 days tum-around time to repair faulty CCTV equipment as per the Faults Register/Book MEA-SURABLE OBJECTIVE 240 x CCTV inspections conducted as per the maintenance schedule by Safe City Technicians BASELINE / STATUS QUO 240 CCTV inspections conducted in 2014/2015 Average 5 days turn-around to repair faulty CCTV equip-ment's 22, 27, 30, 32, 33, 35 22, 27, 30, 32, 33, 35 Inspection of CCTV equip-ment's PROJECT Turn-around to repair of faulty CCTV equip-ment's as per the Faults Register/ Book SDBIP REF- NATIONAL KEY PROGRAMME
ERENCE PERFORMANCE AREA Maintenance of CCTV Equip-ment's Maintenance of CCTV Equip-ment's NKPA 6 - CROSS CUTTING NKPA 6 - CROSS CUTTING SC 04 SC 05 IDP REFER-ENCE F2 F2

ANNEXURE I

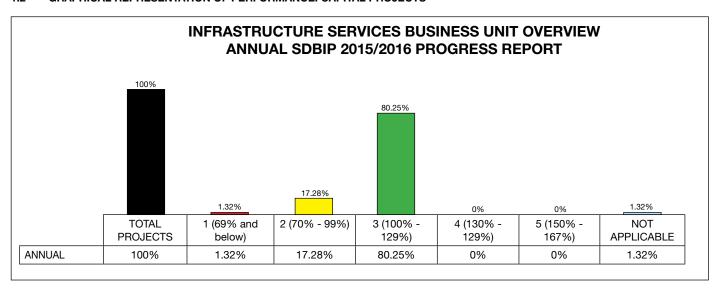
INFRASTRUCTURE SERVICES BUSINESS UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

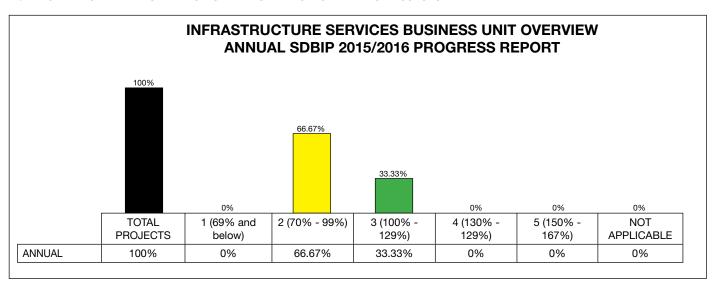
1 INFRASTRUCTURE SERVICES BUSINESS UNIT OVERVIEW

1.1 TOTAL PROJECTS: 841.1.1 OPERATING PROJECTS 31.1.2 CAPITAL PROJECTS 81

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



1.3 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



WATER & SANITATION UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

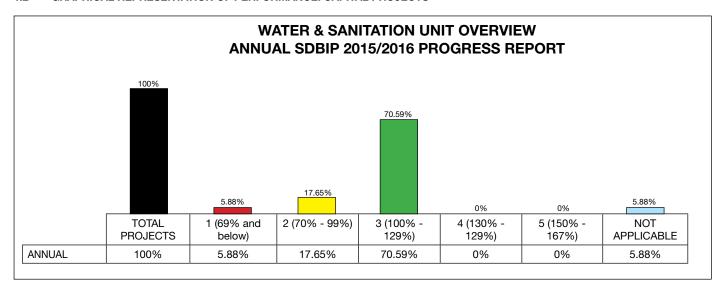
1 WATER & SANITATION UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 17

 1.1.1
 OPERATING PROJECTS
 0

 1.1.2
 CAPITAL PROJECTS
 17

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



N/A Progress Reports from Contractor N/A
Completion
certificate
and Payment
Certificate. SOURCE Consultants correspon-dence Correspon-dence from consultant. Payment Certificates and Check Sheets. N/A WULA Sumission documen-tation ₹ Z TIME-FRAME TO IMPLEMENT CORRECTIVE MEASURES N/A 3 months N/A 1 month ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT Α× ¥ × ¥ × ¥ × ¥ × N/A
Official contract period ends on the 30 August 2016 currently on terms in COR-RECTIVE MEASURE Contractor mance. Contractor to amend of contract respect to ¥ Y X ۷ ۲ ₹ ₹ Y Y Awarding of contract to was delayed in order to confirm type of to liet to be constructed REASON FOR DE-VIATION N/A Con-tractors Progress was slow. **₹** ₹ ₹ Ž ₹ Ž Ž ₹ ₹ ¥ Ž ACTUAL (1,2,3,4,5, Not Appli-cable) 3 (100%) 129%) 2 (70%) Α× Α× Α× Α× The 32 high-est infiltration zones/areas/ catchments are identified with the use of Flow and rainfall R 744 434 6.57 km of new sewer pipe installed by the 30th of June 2016. 700 VIPs constructed by the 30th of June 2016. R 4 861 005 P Submisson of EIA and ANNUAL PROGRESS - ACTUAL monitoring equipment by the 30th of June 2016. 2.13 km of new sewer pipe installed by the 30th of June 2016. 42 Midblock toilets constructed by the 30th of June 2016. R 11 583 494 R 10 577 130 R 1 743 898 R 1 657 764 sewer pipe replaced by 30 June 2016. application by the 31st December 2015. Await approval from DWA and DEA thereafter 3.520 km of R 375 931 The 25 highest imflitation cores/areas/carctiments are identified with the use of Flow and rainfall monitoring equipment by the 30th of June 2016. N/A
Sewor pipes
sewer pipes
installed by the
2016 of the 2016.

N/A
Soonstructed by
the 304 bot June
2016.

N/A
Submisson of
EA and WULA
application by
the 31st December 2015. Await
ber 2015. Await
approval from N/A 54 Midblock toilets constructed by the 30th of June 2016. N/A
2.6 km of
Sewer pipeline
replaced by the
30th of June
2016. 2.5 km of new sewer pipe installed by the 30th of June 2016. Ϋ́ FUNDING SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUSINESS UNIT: INFRASTRUCTURE SERVICES
SUB UNIT: WATER & SANITATION
MEASURABLE | ANNUAL TARGET | PERFOR- ANNUAL BUDGET INFORMATION
OBJECTIVE | / OUTPUT | MANCE | OFFI | CAPEX | REVE- | FUNDING MIG MIG MIG MG MG MIG MG REVE-NUE VOTE Α× ¥ ¥ × **₹** ₹ ₹ Ž ₹ ₹ ₹ Ž ₹ Ž 2 026 141 601 R 11 500 000.00 2026141605 R 1 000 000.00 2026141602 R 3 000 000.00 2026141603 R 8 000 000.00 2026141604 R 7 000 000.00 2026141606 R 2 000 000.00 R 1 800 000.00 CAPEX VOTE 2026141607 OPEX A A ۷ ۷ ξX ₹ × & & ₹ ₹ Z ₹ ₹ Z ≰ ₹ Z km of Sewer P pipeline replaced catchments identified with the use of Flow and rainfall monitoring No. of VIPs constructed Submisson of EIA and WULA application No. of Mid-block toilets completed. km of new sewer pipe installed. km of new sewer pipe installed. Number of highest infiltration zones/ areas/ The 25 highest infiltration zones/ areas/catchments is areas/catchments at the use of Flow and rainfall monitoring equipment is by the 30th of June use 2016. 2.6 km of Sewer k pipeline replaced p by the 30th of June r 2016. 54 Midblock toilets I constructed by the 30th of June 2016. 2.5 km of new sewer pipe in-stalled by the 30th of June 2016. 6 km of new sewer pipe installed by the 30th of June 2016. 650 VIPs constructed by the 30th of June 2016. Submisson of EIA and WULA application by the 31 st December 2015. Await approval from DWA and DEA thereafter MEASURABLE OBJECTIVE The 25 highest infiltration zones/areas/catchments are identified with the use of Flow and rainfall monitoring equipment 2,6 km of Sewer pipeline replaced 54 Midblock toi-lets constructed. Submission of EIA Documen-tation 2.5 km of new sewer pipe installed 6 km of new sewer pipe installed con-650 VIP co structed BASELINE / STATUS QUO 5.7km of San-itation pipeline replaced as of the 30 June 2015. There is substantial stormwater infiltration into the Msunduzi sanitation network 5.7km of San-itation pipeline replaced as of the 30 June 2016. 85684 have access to Sanitation as of the 30 April 2015 85684 have access to Sanitation as of the 30 April 2015 85684 have access to Sanitation as of the 30 April 2015 sewer pipe completed by the 30 June 2015. 5.4 km of new 10, 12, 13, 1 15, 16, 17, s 19 and 21 s to 37 ii 15, 19, 16, 30, 35, 32, 33, 26, 25, 29, 31, 28 15, 18, 19, 23, 25 WARD 12, 20,21 1 to 9 9 16 MIG-SANITATION INFRA-STRUCTURE FEASIBILITY STUDY MIG-REHABILI-TATION OF SANITATION INFRA-STRUCTURE MIG - BASIC SANITATION VIP TOILETS MIG - SEW-ER PIPES UNIT H MIG - SEW-ER PIPES AZALEA -PHASE 2 MIG - ELIM-INATION OF CONSER-VANCY TANKS -(SEWER) MIG-SERVICE MIDBLOCK ERADICA-TION IN SOBANTU, ASHDOWN & IMBALI (SEWER) Sanitation Sanitation Sanitation Sanitation Sanitation Sanitation Sanitation NATIONAL KEY PER-FORMANCE AREA NKPA 2 - BA-SIC SERVICE DELIVERY SDBIP REFER-ENCE W & S 02 W & S 03 W & S 04 W & S 05 W & S 06 W & S 07 W & S 01 REFER-ENCE B2 <u>m</u> H <u>E</u> <u>E</u> <u>m</u> <u>H</u> EX E

| CIAL YEAR | | |
|--|---|--|
| 015/2016 FINAN | ES | |
| SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR | BUSINESS UNIT: INFRASTRUCTURE SERVICES | |
| IENTATION PL | INFRASTRUC | THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW |
| DGET IMPLEN | USINESS UNIT | |
| LIVERY & BU | B | |
| SERVICE DE | | |
| | | |

N/A
IWA Balance,
Close out Report, Council
apporval for
BFA, Budget SOURCE DOCUMENT Š N/A 4 months ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT N/A
Submit
Maintenance plan
for approval
and once
approved
allocate
budget accordingly. NAA Inadequate 9 budget a landcatte of allocated or force or analysis of the state REASON FOR DE-VIATION Α× 4 Telemetry outstations 129%) procured and procured and procured and installed by the installed by 30th of June 2016.

N/A Reduced Total Water 2 (70% - Water Lossee to 15% to 15 R 16 629 763 N/A ANNUAL PROGRESS - ACTUAL ĕ N REVE- FUNDING NUE SOURCE VOTE MIG SNL ANNUAL BUDGET INFORMATION Α× **₹** ₹ Α× 2076541601 R 14 000 000.00 OPEX CAPEX R 400 000.00 N/A 7876151604 VOTE N/A & & Total Water Losses as calculated by the International Water Association Balance. No. of telemetry outstations installed. Reduced Total Wa-ter Losses by 1.5% L from last FY 31.5% o to 30% by the 30th b of June 2016. BASELINE / MEASURABLE ANNUAL TARGET STATUS QUO OBJECTIVE / OUTPUT 4 Telemetry outstations procured and installed by the 30th of June 2016. Reduced Total Water Losses by 1.5% from last FY 4 Telemetry outstations installed 5 new telemetry 4 outstations c procured and iinstalled by 30 June 2015. Total Water losses for the 2014-2015 financial year projected at closed on 31.5%. WARD 10 to 37 1 to 9 CNL - TE-LEMETRY / INSTRU-MENTATION EQUIPE-MENT MIG-RE-DUCTION OF NON REVENUE WATER NATIONAL PRO-KEY PER-GRAMME FORMANCE AREA Water Water NKPA 2 - BA-SIC SERVICE DELIVERY NKPA 2 - BA-SIC SERVICE DELIVERY W & S 08 SDBIP REFER-ENCE W & S 09 REFER-ENCE B2 B2 EX E

| | | | SOURCE | WA Balance, Close out Re- port, Council approval for allocation | N/A | Final award letter and progress email. BAC Resolution | N/A | N/A | A/A | Practicle completion certificate. | Ψ. | Project Technicians Progress Report. | N/A |
|---|--|------------------|--|--|------------------|--|------------|---|----------------------|---|--------------|---|--------------------|
| | ORT | ORT | TIME- FRAME TO IMPLEMENT CORRECTIVE MEASURES | 4 months | NA | 2 months | NA | N/A | ΚΆ | Λ.Α Σ | AN : | ∀ ≥ | NA |
| | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | rice | COR- RECTIVE MEASURE | Submit Manie Indicate plan Indicate plan Indicate plan Indicate plan Indicate plan Indicate pudget accordingly. | N/A | | N/A | N/A | N/A | ٧ ٧ | ¥ ; | | N/A |
| | 2015/2016 F | 2015/2016 F | FOR DE- | hadequate budget allocated maintenance. Reduced consumer consumer consumption to drought gazate in the 3rd and 4th quarters. Amended program to prosumer sestrict and consumers and therefore deviation from original water loss was actually at 33% for the 2014-2015 financial year. | ΝΆ | Processing of BIDS took longer delaying project implemen- tation | ΑŅ | | ∢ Ž | K/N | Y : | ∢ ≥ | N/A |
| | NUAL SDBIP | NUAL SDBIP | ACTUAL (1,2,3,4,5, Not Appli- cable) | - 96.00% - 96.00% | N/A | 2 (70% - 99%) | Ν | NOT APPLICA- BLE | ۷ ک | | | | N/A |
| | ANI | ANI | ANNUAL PROGRESS - ACTUAL | | R 28 340 790 N/A | Site Estab- lishment completed and site Excavation completed by 30 June 2016. | 14566833 | | В0 | | R 14 432 176 | | R 4 399 514 |
| | | | ANNUAL | Reduced Total Water Losses by 1.5% from Exp. 15% from S09% by the 30th of June 2016. | N/A | 10 % of reservoir completed and 0,3 km of new water pipe installed by the 30 June 2016 | N/A | 0,5 km of new water pipe installed by the 30th of June 2016. | K/N | 100% of Masons Reservoir Completed; and 100% of Pippeline construction completed by the 30th of June 2016. | Ψ | 3 km of water pipe replaced by the 30th of June 2016. | N/A |
| ICIAL YEAR | MION | FUNDING | | MWIG | | MWIG | | © ₩ | | MWIG | i | Š | |
| 2016 FINAN | T INFORM | REVE | VOTE | ∢ 2 | | | Α¥ | ₹ Ž | Υ Σ | | ¥ Ž | ∢ ≩ | N/A |
| FOR THE 2015/ JRE SERVICES TATION | ANNUAL BUDGET INFORMATION | CAPEX | VOTE | R 15 000 0000.00 | 7876151603 | R 16 444 330.00 | 7876151606 | R 1 500 000.00 | 7876151607 | R 13 545 076.00 | 7876171601 | H 5 300 000.00 | N/A 7876151601 N/A |
| ON PLAN STRUCTU R & SANI | | | VOTE | ₹ Ż | A/N | ď Ž | ĕ N | | ĕ Z | | ¥ : | ¥ Ž | N/A |
| LEMENTATI JNIT: INFRA UNIT: WATE | PERFOR- MANCE | MEASURE | | Total Water Losses as accolated by the losses the secondard by the literational international water Association Balance. | | % of Reservoir completed and Km of new water pipe con- structed. | | Km of new water pipe constructed. | | Percentage of construction completed of Masons Reservoir and Pipeline | ; | No. of km of water pipe replaced. | |
| SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL. YEAR BUSINESS UNIT: INFRASTRUCTURE SERVICES SUB UNIT: WATER & SANITATION | ANNUAL TARGET / OUTPUT | | | Reduced Total War- Losses by 1.5% from last P7 31.5% to 30% by the 30th of June 2016. | | 10 % of reservoir completed and 0,3 km of new water pipe installed by the 30 June 2016 | | 0,5 km of new water pipe installed by the 30th of June 2016. | | 100% of Masons Reservoir Completed; and 100% of Pipeline construction com- pleted by the 30th of June 2016. | | 3 km of water pipe replaced by the 30th of June 2016. | |
| | MEASURABLE OBJECTIVE | | | Reduc ed Total Water Losses Wy 15-8 from last FY | | 10 km of new water pipe constructed. | | 0,5 km of new water pipe installed | | 100% of Masons Peservoir Perpleted; and 100% of Pipeline construction completed. | | s km of water pipe replaced. | |
| | BASELINE / STATUS QUO | | | Total Water Total Water S014-2015 Intancial year projected at closed on 31.5%. | | 11 km of water pipe installed by 30 June 2014. | | Planning, Design and Tender documentation completed and advertised by | the 30 June 2015. | Page of Masons 1 Reservoir Completed: as per Approved 10 Per A | | z km of water pipe replaced and 2 pump controllers installed by the | 30 June 2015. |
| | WARD | | | 0 0 2- | | 0 0 0 | | 20, 11 and 12 | | 56 | 1 | 10 to 3/ | |
| | PROJECT | | | MWIG - REDUCTION OF NON REVENUE WATER | | MWIG - BA- SIC WATER SUPPLY | | MIG- EDENDALE PROPER NEW MAINS & RETICULA- | NOI L | MWIG -MASONS RESERVOIR PIPELINE | | CNL - KEHA- BILITATION OF WATER INFRA- STRUCTURE | |
| | PRO- GRAMME | | | | | Water | | Water | | Water | | Water | |
| | NATIONAL KEY PER- | FORMANCE AREA | | NKPA 2 - BA- SIG SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | |
| | SDBIP REFER- | | | 01 8 % 8 % | | W & S 13 | | W & S 14 | | W & S 15 | | ٧ ٩ ٥ | |
| | REFER- | ENCE | | 85 | | <u> </u> | | 18 | | <u>e</u> | i | <u> </u> | |
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SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2019/2016 FINANCIAL YEAR BUSINESS UNIT: INFRASTRUCIA RESERVICES SUBS UNIT: WATER & SANITATION

| | | | SOURCE DOCUMENT | Spondence. | N/A | Invoice and delivery note | N/A | Email correspondence | N/A | | |
|------------------------------|--|--|--|---|------------|--|------------|---|------------|--|--|
| |)RT | жт | TIME- FRAME TO IMPLEMENT CORRECTIVE MEASURES | 2 months | N/A | N/A | N/A | N/A | N/A | | |
| | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | COR- RECTIVE MEASURE | Follow up with De- | N/A | Z/A | N/A | A/A | N/A | | |
| | 2015/2016 PR | 2015/2016 PR | REASON FOR DE- VIATION | Estates and Valuation depart- ment cannot locate owner. | N/A | ∢ ≥ | Α× | ∀ ≥ | N/A | | |
| | IUAL SDBIP 3 | IUAL SDBIP 2 | ACTUAL (1,2,3,4,5, Not Appli- cable) | 2 (70% - 99%) | ΝA | 3 (100% - 129%) | ΚΆ | 3 (100% - 129%) | NA | | |
| | ANN | ANN | ANNUAL PROGRESS - ACTUAL | Owner of land could not be located and therefore Valuation could not be completed | RO | 11 Loggers procured and delivered by the 30th of March 2015. | R 296 631 | 12 New Computers purchased & delivered by the 30th of June 2016. | R 214 430 | | |
| | | | ANNUAL | Valuation of land completed and owner located by the 30th of June 2016. | N/A | 11 Loggers procured and delivered by the 30th of March 2015. | N/A | 8 New Computers purchased & delivered by the 30th of June 2016. | N/A | | |
| | VIION | FUNDING | | MIG | | oN O | | ON CONT | | | |
| | T INFORM | REVE- | VOTE | ∢ ≱ | ΑN | ∢ Ž | Α× | ∢ ≥ | N/A | | |
| AIION | ANNUAL BUDGET INFORMATION | CAPEX | VOTE | R 100 000.00 | 7876151602 | R 300 000.00 | 7876541601 | R 200 000.00 | 7896551601 | | |
| M SANI | ∢ | OPEX | VOTE | Ψ Ž | A/A | ∀ Z | K/N | ₹ | N/A | | |
| SUB UNII: WAIER & SANIIAIION | PERFOR- MANCE | MEASURE | | Date of Valuation of Land completed | | No. of Loggers procured and deliv- ered. | | Number of new Computers purchased | | | |
| SUB | ANNUAL TARGET / OUTPUT | | | Valuation of land completed and owner located by the 30th of June 2016. | | 11 Loggers procured and de- livered by the 30th of March 2015. | | 8 New Computers purchased & deliv- ered by the 30th of June 2016. | | | |
| | MEASURABLE OBJECTIVE | | | Acquire land for the secondary 5ML Copesville reservoir | | 11 Loggers procured and delivered. | | 8 New Computers purchased & delivered | | | |
| | BASELINE / STATUS QUO | | | Land acquired for the secondary 5ML Copesville reservoir | | N/A | | N/A | | | |
| | WARD | | | 59 | | ALL | | ALL | | | |
| | PROJECT | | | MIG- COPESVILLE RESERVOIR | | CNL - LEAK DETECTION EQUIPMENT | | CNL - COM- | | | |
| | PRO- GRAMME | | | Water | | | | | | | |
| | NATIONAL KEY PER- | FORMANCE | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | | |
| | SDBIP REFER- ENCE | | | W & S 17 | | W & S 18 | | W & S 19 | | | |
| | | ENCE | | <u> </u> | | <u>8</u> | | <u> </u> | | | |
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ROADS & STORMWATER UNIT OVERVIEW

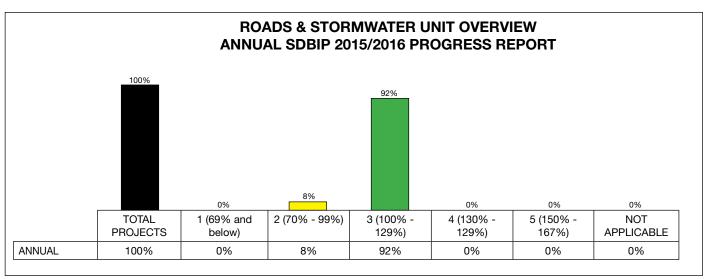
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1. ROADS & STORMWATER UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 50

 1.1.1
 OPERATING PROJECTS

 1.1.2
 CAPITAL PROJECTS
 50



SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2016/2016 FINANCIAL YEAR BUSINESS UNIT, INFRASTRICTURE SERVICES
SIR JINTI FORDS & TRANSPORTATION

| | | | SOURCE | SMC Reso- lution | N/A | Delivery Notes, Completion Certificates | NA | Progress report. | N/A | Completion | NA | Draft revised BAR, Nortifi- cation BAR process of 150days by EDTEA. | N/A |
|---|--|------------------|--|---|--------|--|--------------|---|-----------------------|--|----------------|--|----------------|
| | | | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | | N/A | | N/A | 1 month | Z/A | | N/A | 1 month for E Re-revised BAR and WULA propriet is dependent E on the revised BAR approval. | A/N |
| | SS REPORT | SS REPORT | COR- RECTIVE | | Z/A | Z Z | N/A | Contractor 1 has been requested to prioritise the project by working over weekends | Z/A | A/N | N/A | Revised 1 BAR will be to EDTEA V VOULA VOULA application or will be a submitted after the revised BAR has been approved. | N/A |
| | 2016 PROGRE | 2016 PROGRE | DEVIATION | | | | | Delays due to late h submission of r saftey file by tt contractor. tt | | | | BAR had to be revised as per EIAPI interested a per EIAPI interested to And Affected to And Affected to Community) 2 process. ED v Drocess. ED | 4 |
| | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | 12 | ACTUAL RE (1,2,3,4,5, D Not Applicable) | - %0 (9 | | 3 (100% - N/A 129%) | N/A N/A | 1 (69% & De below) & du sul sul sal | A/A | - %0 (9 | A/N | 2 (70% - 99%) 14 | |
| | ANNO | ANNUA | ANNUAL (CARTON A ACTUAL N | submission Council ling airs & renance to SMC pproval te 31 July | N/A | Imple- ation of pproved cil Build- papairs & appairs & enance is per ones ined in pproved of June | | Completed 1/km of stormwater. Completed sub-grade. Commenced with sub-base layer. | N/A | pleted 45 n2 (equiva- to 7km) of cced roads bilitated 1st March | | Target Partially 2.0 | N/A |
| | | | ANNUAL TARGET PI | submission Council ling airs & rtenance to SMC pproval ee 31 July | A/N | mentation of ment mentation of ment the approved the at Council Build-ing Repairs & Maritenance plan as per milestones contained in corra the approved the approved the approved the at State of June 2016 (2016) | A/N | 1.6km base Co layer of 1km McKay road sto (Ashburton) Co commenced sul with by the Co with by the Co 30th June with 2016. | A/A | pplete 45 m2 (equivator 7km) of aced roads billitated 1st March | | Final BAR Tar Bornteet to me EDITEA by or June 2016, and con WULL Applica- tion completed to TOWAS by the 30th of June 2016. | A/N |
| | z | FUND- ING | OURCE | N/A BE BE BE C C C C C C C C C C C C C C C C | ¥ X | ON The state of th | ₹2 | CNL lay. | ₹ Ž | CNL COL | ¥≥ | 유 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 | N/A |
| | ORMATIO | REVE- | уоте 8 | | N/A | ō VX | N/A | O VZ | N/A | | N/A | ō ∢ Ż | * |
| RTATION | ANNUAL BUDGET INFORMATION | CAPEX | VOTE | | N/A | Q | 1416331601 N | N 3 500 000.00 | 1256011601 N | 00 | 1256011602 N | R 625 000.00 | 1256011603 N/A |
| TRANSPO | ANNI | OPEX | VOTE | | Z AN | A A | N/A | ₹ ¥ | N/A | | N/A | α ₹ Ż | N/A |
| BUSINESS UNIT: INFRASIFUCTURE SERVICES SUB UNIT: ROADS & TRANSPORTATION | PERFOR- MANCE | | | Date Council P Building Repairs & Maintenance Plan Devel- oped and Submitted to SMC for approval | _ | % Implemen- Matter of the approved Council Building Repairs & Maintenance Maintenance plan as per milestones contained in the approved plan | _ | km of McKay road (Ashburton) base layer commenced with | _ | Number of M2 (equivallent km) of alent km) of rehabilitated area of surfaced roads | _ | Date of BAR P submission and WULA papilisation application application DW&S | 2 |
| SUB | ANNUAL TARGET / | ООТРОТ | | Development and submission of a Council Building Building Repairs & Maintenance Plan to SMC for approval by the 31 July 2015. | | 100% Implementation of mentation of the approved Council Build- ing Repairs & Mairtenance plan as per plan as per millestones contained in the approved plan by the 30th of June 2016 | | 1.6km base layer of McKay road (Ashburton) commenced with by the 30th June 2016. | | Complete 45 000m2 (equiva- lent to 7km) of surfaced roads rehabilitated by 31st March 2016 | | Final BAR automited to EDTEA by 30 automited to EDTEA by 30 Una 2016, and Una 2016, and for DWAS by the 30th of June 2016. | |
| | MEA- SURABLE | OBJECTIVE | | Development and sub- mission of a Council Build- ing Repairs & Maintenance Plan to SMC for approval | | 100% Implementation of the approved Council Build- Council Build- Maintenance plan as per milestones contained in the approved plan | | 1.6km base layer of McKay road (Ashburton) commenced with | | 8 | rehabilitation | BAR submit- ted , and WUL Application completed for DW&S | |
| | BASELINE / STATUS | ano | | 틸 | | 님 | | Gravel seal roads with limited ac- cess levels and in poor condition in need of upgrade to | all weather access | Inadequate preventa- tive mainte- nance in Municipal roads | | Undeter- mined road alignment | |
| | WARD | | | 27 & 32 | | 27 & 32 | | 37 | | 1-37 | | 25, 32 | |
| | PROJECT | | | Development of a repairs & maintenance plan for Council Buildings | | Implementation of the approved Council Building Repairs & Maintenance Plan | | CNL - UP- GRADING OF ROADS IN ASHBURTON - Design | | CNL - ROAD REHABILITA- TION - PMS | | CNL - CON- NOR - OT- TO'S BLUFF ROADS - LINK | |
| | PRO- GRAMME | | | Upgraded Municipal Buildings | | Upgraded Municipal Buildings | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | |
| | NATIONAL KEY PER- | FORMANCE AREA | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIG SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIG SERVICE DELIVERY | |
| | SDBIP REFER- | ENCE | | R& T 01 | | R & T 02 | | R & ⊤ 03 | | R & T 04 | | R & T 05 | |
| | IDP REF- ERENCE | | | 82 | | 82 | | 2 | | 2 | | 82 | |
| i i | Z Z | | | | | | | | | ш | | | |

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: INFRASTRUCTURE SERVICES

| DOSINESS CIVIL: INTRASTRUCTURE SERVICES | SUB UNIT: ROADS & TRANSPORTATION |
|---|----------------------------------|
| OFFICE | NOI. |
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| | | | SOURCE | WULA Authorisation | ۷ N | WULA Appli- cation. | K/N | Completion | A A | Completion certificate | N/A | Completion | N/A | Completion | ΝA | Completion | N/A |
| | | | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | | | - 0 | _ | | _ | | _ | | _ | | _ | | _ |
| L | | t · | | ₹ Ž | ĕ N | A A | Α/N | ₹ Z | Κ K | ₹ Ž | Α/N | ₹/Z | N/A | ₹ Z | A/N | ₹ Ž | N/A |
| SREPOR | | S REPOR | COR- RECTIVE MEASURE | Ψ/Z | Z/A | ۷ ک | N/A | ∀ /Z | ₹/Z | € Z | N/A | ∀ | N/A | e/X | N/A | K/A | N/A |
| ROGRES | | ROGRES | | Ž : | Z | Z Z | Z | Z | Ż | Ž | z | Ž | Ż | Ž | Z | Ž | Z |
| 015/2016 F | | 015/2016 F | REASON FOR DEVIATION | Ψ/N | ĕ N | ₹ Ž | Α V | ₹ Z | A/A | ∉ Z | N/A | ₹ Z | Z/A | K/X | N/A | K/X | N/A |
| ANNIJAL SDBIP 2015/2016 PBOGBESS REPORT | | Į١ | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | N/A | 3 (100% - 129%) | Κ× | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A | 3 (100% - 129%) | | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A |
| AN | | AN | ANNUAL PROGRESS - ACTUAL | Final BAR submitted to EDTEA by 30 June 2016, and WUL Application completed for DW&S by the 30th of June 2016. | ¥ N | Final BAR submitted to EDTEA by 30 June 2016, and WUL Application completed for DW&S by the 30th of June 2016. | Κ× | Completed 1.6km of D1128 ph3 to a surfaced roadway by 30 September 2015. | Α× | Completed 0.7km to asphalt surface and 0.5km to gravel finishing by the 30th of November 2015 | ΝA | Completed 0,5 km of Horse Shoe Access Roads and 0,13 km of walkways by the 29th of February 2016 | ΝA | Upgraded 0,51kms of graveseal roads in Moscow rehabilitated to asphalt surfac- ing by the 30th of April 2016 | N/A | Completed 0.5 km of concrete roads in kwanyamazane area | NA |
| | | | ANNUAL | Final BAR submitted to EDTEA by 30 June 2016, and WUL Application completed for DW&S by the 30th of June 2016. | N/A | Final BAR submitted to EDTEA by 30 June 2016, and WUL Applica- tion completed for DW&S by the 30th of June 2016. | ΝA | Completion of D1128 ph3 for 1.6km to a surfaced roadway by 30 September 2015. | N/A | Completed 0.7km to asphalt surface and 0.5km to gravel finishing by the 30th of November 2015 | N/A | Complete 0,5 km of Horse Shoe Access Roads and 0,13 km of walkways by the 29th of February 2016 | N/A | Upgraded 0,45kms of graveseal roads in Moscow rehabilitated to asphalt surfac- ing by the 30th of April 2016 | N/A | Completed 0.5 km of concrete roads in kwanyamazane area by the 30th of December 2015 | N/A |
| NO | | - BNG | SOURCE | ONL | | N O | | © W | | © W | | © W | | M B | | MIG | |
| FORMAT | | NOE F | VOTE | ∀/Z | ĕ/N | V/Λ | Α V | ∢ Ž | A/A | ₹ Ž | N/A | ₹ Ž | N/A | K/X | N/A | Υ X | N/A |
| NSPORTATION ANNUAL BUDGET INFORMATION | | CAPEX | VOTE | - | | _ | 1266271601 | R 5 500 000.00 | 1256021601 | 00 | 1256021602 | R 1 000 000.00 | 1256011605 | R 3 000 000.00 | | R 1 300 000.00 | 1256011606 N/A |
| & TRANSPORTATION | | OPEX | VOTE | | | | N/A | ∀ /2 | N/A | ∀ | N/A | € | N/A | ∀ | N/A 13 | K/X | N/A 12 |
| | MANCE | | | Date of BAR I submission , and WULA application completed for DW&S | | Date of BAR I submission , and WULA application completed for DW&S | _ | km of D1128 ph3 completed to a surfaced roadway | _ | Completed I km to asphalt surface and km to gravel finishing | _ | km of Horse Shoe Access Roads Completed and km of walkways Completed | _ | KM of gravel I roads in Moscow to asphalt surfacing upgraded | _ | km of kwanya- mazane area completed | _ |
| 8 | TARGET / | | | Final BAR submitted to EDTEA by 30 June 2016, and ton completed for DW&S by the 30th of June 2016. | | Final BAR submitted to EDTEA by a Unne 2016, and WUL Application completed for DW&S by the 30th of June 2016. | | Completion of D1128 ph3 for 1.6km to a surfaced roadway by 30 September 2015. | | Completed 0.7km to asphalt surface and 0.5km to gravel finishing of November 2015 | | Complete 0,5 km of Horse Shoe Access Roads and 0,13 km of walkways by the 29th of by the 29th of February 2016 | | Upgraded 0,45kms of graveseal roads in Moscow rehabilitated to asphalt to graph the 30th of April 2016 | | Completed 0.5 km of concrete roads in kwanyamazane area by the 30th of December 2015 | |
| | SURABLE | | | BAR submit- ted , and WUL. Application completed for DW&S | | BAR submit- ted , and WUL Application completed for DW&S | | Completion of D1128 ph3 for 1.6km to a surfaced roadway | | Completed 0.7km to as- phalt surface and 0.5km to gravel finishing | | Completed 0,5 km of Horse Shoe Access Roads and 0,13 km of walkways | | Upgraded 0,45kms of graveseal roads in Moscow rehabilitated to asphalt surfacing | | Completed 0.5 km of con- crete roads in kwanya- mazane area | |
| BASELINE | /STATUS | 9 | | Gravel Road | | Inadequate sw facilities | | 5.35km | | Gravel | | Gravel road | | 1.1km of eroded gravel roads | | Road dam- aged by inadequate swd | |
| WARD | | | | 36 | | 0 | | Q | | 4 | | 15/19 | | 12 | | 13 | |
| PROJECT | | | | ONL - LES- TER BROWN LINK ROAD | | CNL - Up- grade SWD system in the Imbali Roads Lower Sinkwazi Rd flooding, etc. | | < | (Phase 1, 2 and 3) | MIG - UPGRADE OF GRAVEL ROADS - WIL- LOWFOUN- TAIN ROADS | | MIG - HORSE SHOE ACCESS RD AND PASSAGES IN IMBALL STAGE 1 & 2 | | MIG - UP- GRADING OF GRAVEL RDS - EDN - WARD 12 - MOSCOW AREA RDS | | MIG - UP- GRADING OF ROADS IN EDENDALE - KWANYA- MAZANE ROADS | |
| PRO- | <u></u> | | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | |
| NATIONAL | KEY PER- | AREA | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | |
| SDBIP | REFER- | | | R & T 06 | | R& T 07 | | R & T 08 | | R & T 09 | | R&⊤ 10 | | R&T 11 | | R & T 12 | |
| P REF. | ERENCE | | | | | | | | | | | | | | | | |
| INDEX | | | | B | | B2 | | B | | <u> </u> | | <u>B</u> | | <u> </u> | | <u>B</u> | |
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SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT. INFRASTROUCTURE SHAVICES
SUB UNIT. ROADS & TRANSPORTATION

| | | | Ä F | E - | | 5 - | | E . | | S . | | 6 - | | 5 - | |
|--|----------|--|--|---|------------|--|------------|--|-------------|--|------------|--|------------|--|---|
| | | | SOURCE | Completion certificate | Α× | Completion certificate | Α× | Completion | ΑA | Completion | Α× | Completion | Α× | Completion | |
| | | | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | N/A | N/A | 1 month | N/A | N/A | N/A | N/A | N/A | 1 month | N/A | N/A | |
| RESS REPORT | | RESS REPORT | COR- RECTIVE MEASURE | N/A | A/N | Contractor has been requested to prioritise the project by working over weekends | A/N | ∀ X | N/A | Ą. | A/N | Contractor has been requested to prioritise the project by working over week- ends | N/A | ĕ/Z | |
| ANNUAL SDBIP 2015/2016 PROGRESS REPORT | | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | REASON FOR DEVIATION | N/A | N/A | Delays due to local labour employment. Quality on site concerns also rendered to the project being late. | N/A | A/N | N/A | N/A | N/A | Delays were due to underground seepage of underground water which caused delays. Continious la- bour disputes which affected timeous completion. | N/A | N/A | |
| NUAL SDBIP 20 | | NUAL SDBIP 20 | ACTUAL (1,2,3,4,5, Not Appli- cable) | | N/A | | N/A | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A | 2 (70% - 99%) | N/A | 3 (100% - 129%) | |
| ANI | | ANI | ANNUAL PROGRESS - ACTUAL | Completed 1.5km of gravel roads to all weather/black top surface | N/A | Target Partially Met. Upgraded 1.2 km of Internal roads in Haniville by the 31st of May 2016 | N/A | Completed phase 3 for Ntombela Rd, Mpungose Rd & Dr Nkosi Rd for 1.4 km By the 31st of January 2016 | N/A | Upgraded Kurene Rd (U.2km) and Mazhbuko Rd (0.28km) no black top surfacing; and Tshaka RB (0.8km) to gravel cement stabilize layer finish by the 31 March 2016 | N/A | Upgaded 1.8km of gravel roads to blacktop surface in Unit P by the 31 st May 2016. | NA | Completed 0.3km Extension of Manana Road in Dambuza | |
| | | | ANNUAL | Completed 1.2km of gravel roads to all weather/black top surface by the 31st of December 2015 | | Upgraded 1.2 km of Internal roads in Haniville by the 31st of March 2016 | N/A | Completed phase 3 for Ntombela Rd, Mpungose Rd & Dr Nkosi Rd for 1.4 km by the 31 st of January 2016 | | aded ne Rd m) and buko buko29km) ack top cing; Sishaka si Gement lize layer t by the of March | N/A | Upgrading gravel roads in Edendale: In 11 4/Unit P up to black top surface by the 31st of March 2016 | NA | Completed 0.3km Extension of Manana Road in Dambuza by the 30th of November 2015 to | |
| No | | FUND- ING | SOURCE | MIG | | ଅ ଅ | | Si Si Si Si Si Si Si Si Si Si Si Si Si S | | 9 W | | g ⊠ | | ७ | |
| JEORMATI | | | VOTE | A/A | N/A | Y X | N/A | Y X | N/A | | N/A | A/A | N/A | | |
| NSPORTATION ANNUAL BUDGET INFORMATION | | CAPEX | VOTE | R 3 000 000.00 | 1256021604 | R 2 500 000.00 | 1256011607 | R 5 700 000.00 | 11256021605 | 00 | 1256011608 | н 3 300 000.00 0 | 1256021607 | 0 | |
| ANN | | OPEX | VOTE | A/A | | A A | N/A | Α A | N/A | | | A/A | N/A | | |
| SUB CIVIL: NOADS & INANSFORMATION PERFOR- ANNUAL BUDG | MANCE | MEASURE | | km of gravel roads to All weather/ black top surface in Ward 16 upgraded | | km of Internal roads in Haniville upgraded | | Date phase 3 for Ntombela Rd, Mpungose Rd & Dr Nkosi Rd for 1.4 km completed | | km of roads in Ashdown upgraded to black top surfacing and gravel co- gravel co- layer finish | | km of gravel roads in Edendale: Unit 14/Unit P up to black top upgraded | | km of Extension of Manana Road in Dambuza | |
| ANNUAL | TARGET / | OUTPUT | | Completed 1.2km of gravel roads to all weather/black top surface by the 31st of De- cember 2015 | | Upgraded 1.2 km of Internal roads in Haniv- ille by the 31st of March 2016 | | Completed phase 3 for Ntombela Rd, Mpungose Rd & Dr Nkosi Rd for 1.4 km by the 31st of January 2016 | | Upgraded Kurene Rd (0.2km) and Mazibuko Mazibuko to black top to black top surfacing; and fishaka and fishaka Rd (0.6km) to grade cement stabilize layer finish by the finish by the finish by the 31st of March 2016 | | Upgrading 1.8km of gravel roads in Edendale: in Edendale: up to black top surface by the 31st of March 2016 | | Completed 0.3km Extension of Manana Road in Dambuza by the 30th of Nonember 2015 | |
| MEA- | SURABLE | OBJECTIVE | | Completed 1.2 km of gravel roads to All weather/black top surface | | Upgraded 1.2km of Internal roads in Haniville | | Completed phase 3 for Ntombela Rd, Mpungose Rd & Dr Nkosi Rd for 1.4 km | | Upgraded (Akmene Rd (Akm) and Mazibuko Rd (Akm) and Mazibuko Rd (1.58km) to black top auffacing; asuffacing; asuffacing asuffacing asuffacing to the Akm (1.6km) to t | | Upgrading of 1.8km of gravel roads in gravel roads in Edendale. Unit 14/Unit P up to blak top | | Complet- ed 0.3km Extension of Manana Road in Dambuza | |
| BASELINE | /STATUS | ano | | Gravel roads with limited access levels in need of upgrade to all weather access | | Gravel roads with limited access levels in need of upgrade to all weather access | | Gravel roads with limited access levels in need of upgrade to all weather access | | Gravel roads with limited access levels in need of upgrade to all weather access | | Gravel roads with imited access levels in need to upgrade to all weather access | | Gravel | |
| WARD | | | | 16 | | 29 | | 12 | | 53 | | 8 | | 21 | |
| PROJECT | | | | MIG - UP- GRADING OF GRAVEL ROADS - EDENDALE - WARD 16 | | MIG - UP- GRADE OF INTERNAL ROADS - HANIVILLE | | MIG - UPGRADE GRAVEL ROADS IN EDENDALE IN ESIGODINI | | MIG - REHA- BILITATION OF ROADS IN ASHDOWN | | MIG - UP- GRADING GRADING OF GRAVEL ROADS - EDENDALE - Roads in Unit 14/Unit P - Design | | MIG - UP- GRADING OF GRAVEL ROADS - EDENDALE - MACHIBISA / DAMBUZA | , |
| PRO- | GRAMME | | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | |
| NATIONAL | KEY PER- | FORMANCE | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELINERY | |
| SDBIP | REFER- | ENCE | | R&T13 | | R & T 14 | | R&T15 | | R & T 17 | | R ⊗ ∽ ⊢ → → → → → → → → → → → → → → → → → → | | R& T 19 | |
| DP REF- | ERENCE | α α | | | 2 | | 2 | | 2 | | 2 | | B2 | | |
| NDEX | | | | | | | | | | | | <u></u> | | | |

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2019/2016 FINANCIAL YEAR BUSINESS UNIT: INFRASTRUCTURE SERVICES

| BUSINESS UNIT: INFRASTRUCTURE SERVICES | | |
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| ≅ | SUB UNIT: ROADS & TRANSPORTATION | |
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| | | | SOURCE | WULA Authorisation | ΝA | Completion certificate | ΑŅ | Completion | ΝA | WULA Appli- cation. | Ν | Completion | A A | Completion | N/A | Completion | N/A |
| | | | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | N/A | N/A | ∀ Ž | N/A | N/A | N/A | N/A | N/A | ♥ Z | N/A | N/A | N/A | Υ/A | N/A |
| Tangagas | Tandaass | | COR- RECTIVE MEASURE | N/A | N/A | A/A | N/A | N/A | N/A | ₹ Z | A/A | ₹ Z | N/A | N/A | N/A | K/A | N/A |
| ANNITAL STIBLE 2015/2016 PROGRESS BEDORT | ANNITAL SDBIP 2015/2016 PROGRESS REPORT | | REASON FOR DEVIATION | | | | | | | | | | | | | | |
| SID 2015/2 | SID 2015/2 | 2/6102 110 | | | N/A | N A | N/A | Ψ/N | N V | | A/N | Ž Ž | A V | N.X | N/A | N/N | N N |
| A IVIINI | IN IA IN | NOAL SD | ACTUAL (1,2,3,4,5, Not Appli- cable) | | ΝA | 3 (100% 129%) | ΑA | 3 (100% - 129%) | ΝA | | Α× | | ĕ N | 3 (100% 129%) | N/A | 3 (100% · 129%) | ΝA |
| 44 | 4 | ŧ. | ANNUAL PROGRESS - ACTUAL | WULA authorisation received by 30 June 2016 | ΝA | Upgraded 0.8km of gravel roads to asphalt surface and 0.1km of walkways by the 29th of February 2016 | NA | Upgraded 0.8km of gravel roads to asphalt surface by the 30th March 2016 | N/A | WULA Submitted by 30 June 2016 | ΝΆ | Upgraded 500m of storm- water V-drains and 2250m2 of roads rehabili- ration by June 2016 | N/A | Upgraded 0.5km of gravel roads to sur- face standard an 0.5km to gravel top by the 31st of March 2016 | NA | Upgraded 2.0 km of gravel roads to concrete surfaced standard by the 31st of March 2016 | N/A |
| | | | ANNUAL | Water usage license for Peace Valley 3 Roads submit- ted to DW&S by the 30th of June 2016 | NA | Upgraded 0.8km of gravel roads to asphalt surface and 0.1km of walkways by the 29th of February 2016 | ΝA | Upgraded 0.8km of gravel roads to asphalt surface by the 30th March 2016 | N/A | Water Usage license Ap- plication for Dambuza Main Road prepared for submission to DW&S by the 30th of June 2016 | N/A | Upgraded 500m length of stormwater V-drain and 2 250m2 rehabil- itation of roads by the 30th of June 2016 | ΝΆ | Upgraded 0.5km of gravel roads to surface stan- dard an 0.5km dard top 5km by the 31st of March 2016 | ΚΆ | To upgrade 2.0 km of gravel roads to concrete surfaced standard by the 31st of March 2016 | N/A |
| NO | L CALL | Na S | 8008 B C R C R C R C R C R C R C R C R C R C | Ø Ø | | © W | | ⊠ | | <u>©</u> | | Ø Ø | | © | | © W | |
| TA ME CEN | PEVE. | N N | VOTE | ∀ Ž | N/A | Υ Χ | N/A | ∀ X | ¥ Y | X A | ĕ X | Ψ/Ä | ¥ Y | ∀ X | N/A | A'N | A N |
| ANNI A BIDGET INFORMATION | ZADEX | Y L | VOTE | R 300 000.00 | 1256011609 | R 1 700 000.00 | 1256021609 | R 1 700 000.00 | 1256021612 | R 100 000.00 | 1256021610 | R 1 500 000.00 | 1256011610 | R 1 500 000.00 | 1256021613 | R 3 500 000.00 | 1256021614 |
| ANIA | XBEX | Š | VOTE | K/N | K/N | ₹ Z | A/N | K/X | N/A | N N | √ V V | K/A | N/A | K/X | K/N | K/A | N/A |
| SOB UNII: HOADS & THANSFORIATION | MANCE | | | Date Water usage license for Peace Valley 3 Roads submitted to DW&S | | km of gravel roads to as- phalt surface and km of walkways Upgraded | | km of gravel roads to Upgraded to asphalt surface completed | | Date Water Usage license for Dambuza Main Road prepared for submission to DW&S | | Length in m of stormwater V-drain upgraded and area of rehabilitated road in m2 | | km of gravel roads to sur- face standard upgraded and gravel | | km of gravel roads to concrete surfaced standard upgraded | |
| ANINIA | TARGET / OUTPUT | | Water usage li- cense for Peace Valley 3 Roads submitted to DW&S by the 30th of June 2016 | | | Upgraded 0.8km of gravel roads to asphalt surface and 0.1km of walkways by the 29th of February 2016 | Upgraded 0.8km of gravel roads to asphalt surface by the 30th March 2016 | | Water Usage license Ap- plication for Dambuza Main Road prepared for submission to DW&S by the 30th of June 2016 | | Upgraded 500m length of stormwater V-drain and 2 250m2 rehabil- itation of roads by the 30th of June 2016 | | Upgraded 0.5km of gravel roads to surface standard an 0.5km to gravel top by the 31st of March 2016 | | To upgrade 2.0 km of gravel roads to concrete surfaced standard by the 31st of March 2016 | | |
| | SURABLE | | | Water usage license for Peace Valley Roads submit- ted to DW&S | | Upgraded 0.8km of gravel roads to asphalt surface and 0.1km of walkways | | Upgraded 0.8km of gravel roads to asphalt surface | | Water Usage license for Dambuza Main Road prepared for submission to DW&S | | Upgraded 500m length of stormwater V-drain and rehabilitation of 2 250m2 (equiv. to 4.5m X 500m) | roads | To upgrade 0.5m of gravel roads to surfaced roads and 0.5km to gravel top | | To upgrade 2.0 km of gravel roads to surfaced/ concrete standard | |
| RASEI INE | / STATUS QUO | | | Gravel Roads with limited access levels in need of upgrade to | access | Gravel | | Gravel | | Ineffective storm-wa- ter drain- age system which is comprises the integri- ty of | | Ineffective storm-wa- ter drain- age system which is comprises the integrity of roads | | Gravel | | Gravel Roads | |
| CAAW | | | | 56 | | 17 | | 20 | | 27 | | 10 | | F | | m | |
| TOEI CEGT | | | | | - 10km | | 3, Unit 13) | MIG - UP- GRADING OF GRAVEL ROADS - GREATER EDENDALE - | Smero Roads and SW | MIG - UP- GRADING OF GRAVEL ROADS - EDENDALE - DAMBUZA MAIN ROAD Major SWD Upgrade | | MIG - UP- GRADING OF GRAVEL ROADS - GREATER EDENDALE - Ward 10 Roads - | Stormwater upgrade | MIG - UP- GRADING OF GRAVEL ROADS - Upgrading of Ward 11 Roads | | MIG - UP- GRADING OF GRAVEL ROADS - VULINDLELA - WARD 3 ROADS | |
| | GRAMME | | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | REHABILI- TATION OF ROADS | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | |
| IAMOITAM | KEY PER- FORMANCE | AREA | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA2-BA- SIC SERVICE DELIVERY | |
| | REFER- | | | R& T 20 | | R&T21 | | R&T22 | | R & T 23 | | R & T 25 | | R& T 26 | | R&T27 | |
| | ERENCE | | | 28 | | <u> </u> | | 2 | | ä | | <u> </u> | | <u> </u> | | <u> </u> | |
| N S S S S S S S S S S S S S S S S S S S | | | | ш | | ш | | ш | | ш | | ш | | ш | | ш | |

ENVICE DELIVENT & BUDGET IMPLEMENTATION PLAN FUR THE 2U 9/2/UP FINANCIAL Y BUSINESS UNIT: INFRASTRUCTURE SERVICES SUIR INTFRADOR & TRANSPORTATION

| | | | AENT | tion | | tion | | Ø | | tion | | tion | | Ø | | tion | | tion | | |
|----------------------------------|--|--|--|--|------------|---|---|---|---|---|--|---|---|---|--|---|--|--|--|--|
| | | | BOCUMENT | Completion | Α¥ | Completion | ΑŅ | Progress report. | Α¥ | Completion | ΑN | Completion | Α× | Progress report. | N N | Completion | ¥ N | Completion | Υ Y | |
| | | | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | N/A | N/A | A/N | N/A | 1 month | N/A | N/A | N/A | Ψ/X | N/A | Ϋ́Α V | A/A | N/A | Z/A | N/A | Α'A | |
| | SREPORT | S REPORT | COR- RECTIVE MEASURE | | N/A | - V/A | N/A | tractor been ested rioritise project vorking week- | N/A | | N/A | - V/A | N/A | ∀/X | N/A | | | | A/N | |
| | PROGRES | PROGRES | BEASON FOR DEVIATION IN N | Ž | Ż | Ž | Ż | . <u>⊆</u> | Ż | Ž | Ż | Ž | Ż | Ž | Ž | Ž | Ż | Ż | Ž | |
| | 2015/2016 | 2015/2016 | | e/X | ΑN | € Ž | N N | Change in design. | ΑN | € Ž | Α N | e Z | A/N | ₹ Ż | Α Α | ₹ Ž | ĕ Z | K Z | N/A | |
| | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | ΝA | | ΑN | 1 (69% & below) | ΝA | | ΑN | | NA | 3 (100% - 129%) | N/A | | ΚĄ | 3 (100% - 129%) | N A | |
| | AN | AN | ANNUAL PROGRESS - ACTUAL | Upgraded 1.5 km of gravel roads to all weather surface by the 31st of March | N/A | Upgraded 2.5 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 | ΝΆ | | N/A | Upgraded 3.0 km of gravel roads to surfaced/concrete standard by the 31st March of 2016 | N/A | Upgraded 1.8 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 | N/A | 1.0 km of Kokwane Road base layer completed by 30 June 2016 | N/A | | N/A | Upgraded 0.3 km of gravel roads to con- crete surface | N/A | |
| | | | ANNUAL TARGET | To upgrade 1.5 km of gravel roads to all weather surface by the 31st of March 2016 | ΚΆ | Upgraded 2.5 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 | ΝA | Upgraded 0.75 km of gravel road to surfaced standard by the 30th of June 2016 | ΚΆ | Upgraded 3.0 km of gravel roads to surfaced/concrete standard by the 31st March of 2016 | N/A | Upgraded 1.8 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 | N/A | 1.0km of Kokwane road base layer completed by the 30th June 2016. | N/A | Upgraded 1.0 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 | Z/A | Upgraded 0.3 km of gravel roads to concrete surface by the 30th of November 2015 | N/A | |
| | 20 | FUND- | SOURCE | <u>o</u> | | © W | | © ₩ | | © ₩ | | © W | | <u>©</u> | | © | | © ₩ | | |
| | NFORMAI | | VOTE | A/N | ¥ N | K/X | A/A | | ¥ N | N/A | ĕ N | A/N | K/N | Ψ N | N/A | A N | ĕ N | ∀ | N/A | |
| SUB UNIT: ROADS & TRANSPORTATION | ANNUAL BUDGET INFORMATION | CAPEX | VOTE | R 400 000.00 | 1256021615 | R 4 000 000.00 | 1256021616 | R 2 300 000.00 | 1256021617 | R 4 000 000.00 | 1256021618 | R 4 000 000.00 | 1256021619 | R2 703 696.63 | 1256021620 | R 4 000 000.00 | 1256021621 | R 700 000.00 | 1256021622 | |
| & TRANSI | | OPEX | VOTE | N/A | ΑX | K, X | N/A | | N/A | K A | N/A | K K | A/A | Ψ'X | A/A | N/A | | Ψ X | N/A | |
| UNIT: ROADS | MANCE | MEASURE | | km of gravel roads upgraded to subbase layer | | km of gravel roads to surfaced standard upgraded | | km of gravel roads to surfaced standard upgraded | | km of gravel roads to surfaced standard upgraded | | km of gravel roads to surfaced standard upgraded | | km of gravel roads to surfaced standard upgraded | | km of gravel roads to surfaced standard upgraded | | km of gravel roads to con- crete surface upgraded | | |
| | | | | | | | Upgraded 0.75 km of gravel road to surfaced standard by the 30th of June 2016 | Upgraded 3.0 km of gravel roads to surfaced/concrete standard by the 31st March of 2016 | | Upgraded 1.8 km of gravel roads to sur- faced/concrete standard by the 31st of March 2016 | | 1.0km of Kokwane road base layer completed by the 30th June 2016. | | Upgraded 1.0 km of gravel roads to surfaced/concrete standard by the 31st of March 2016 | | Upgraded 0.3 km of gravel roads to concrete surface by the 30th of November 2015 | | | | |
| | MEA- SURABLE | | | To upgrade 1.5 km of gravel roads to subbase layer | | To upgrade 2.5 km of gravel roads to surfaced/ concrete standard | | To upgrade 0.75 km of gravel road to surfaced | To upgrade 3.0 km of gravel roads to surfaced/concrete standard | | To upgrade 1.8 km of gravel roads to surfaced/ concrete standard | | 1.0 km of Kokwane Road in Ward 8 base layer completed | | To upgrade 1.0 km of 1.0 km of gravel roads to surfaced/ concrete standard | | Upgraded 0.3km of gravel roads to concrete surface | | | |
| | SASELINE / STATUS | auo | | Gravel | | Gravel | | Gravel | | Gravel | | Gravel | | Gravel | | Gravel | | Gravel | | |
| | WARD | | | 20 | | F | | 4 | | ဖ | | 2 | | ∞ | | o | | 22 | | |
| | PROJECT | | | MIG - UP- GRADING OF GRAVEL ROADS - GREATER EDENDALE - HAREWOOD | AREA | MIG - UP- GRADING OF GRAVEL ROADS - VULINDLELA - WARD 1 ROADS | | MIG - UP- GRADING OF GRAVEL ROADS - - WARD 4 ROADS | | MIG - UP- GRADING OF GRAVEL ROADS - VULINDLELA - WARD 6 ROADS | | MIG - UP- GRADING OF GRAVEL ROADS - VULINDLELA - WARD 7 ROADS | | MIG - UP- GRADING OF GRAVEL ROADS - VULINDLELA - WARD 8 | ROADS - Kokwanei Rd, etc. | MIG - UP- GRADING OF GRAVEL ROADS - VULINDLELA - WARD 9 ROADS | | MIG - UP- GRADING OF GRAVEL ROADS - EDENDALE - WARD 22 | - Storm-water drainage provision | |
| | GRAMME | | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF ROADS INTO BLACK TOP | | |
| | KEY PER- | FORMANCE AREA | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | |
| | SDBIP REFER- | ENCE | | R&T28 | | R& T 30 | | R& T 31 | | R&T32 | | R& T 33 | | R & T 34 | | R&T35 | | R & T 36 | | |
| | ERENCE | | | B2 | | <u>-</u> | | <u>-</u> | | <u>-</u> | | <u> </u> | | B1 | | <u> </u> | | <u>-</u> | | |
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SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: INFRASTRUCTURE SERVICES

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| BUSINESS ON II: INFRASI RUCI UNE SERVICES | |
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| | | SOURCE | EIA authori- sation. DWS reciept of WULA sub- mission. | NA | Eld authorisa- tion. WuLA authorisa- tion. Tender Document . | N/A | WULA Appil- | N/A | Completion certificate | N/A | Completion Certificate | N/A | Completion certificate | NA |
|--|--|--|---|------------|---|------------|--|------------|--|------------|---|------------|--|--------------------|
| Ĺ | | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | N/A | N/A | ₹ Z | N/A | N/A | N/A | N/A | N/A | N/A | N/A | V,A | N/A |
| RESS REPOR | RESS REPOR | COR- RECTIVE MEASURE | ₹Ž | N/A | ₹Ž | N/A | A/N | N/A | N/A | N/A | ∀ Z | N/A | Y Y | N/A |
| 015/2016 PROC | 015/2016 PROC | REASON FOR DEVIATION | V V | N/A | ∀ Z | N/A | N/A A | N/A | A/A | N/A | K/A | N/A | √× V | N/A |
| ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ACTUAL (1,2,3,4,5, Not Appli- cable) | | ΚΆ | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A | 3 (100% - 129%) | ΚΆ | 3 (100% - 129%) | ΚΆ | 3 (100% - 129%) | N/A |
| AN | AN | ANNUAL PROGRESS - ACTUAL | Design of pedestran bridge completed. EA authorisation achieved. WULA application completed and submitted to DWS by 30 June 2016 | NA | Completed draft Design of a 2m wide steel pedestrian bridge deck and submitted EIA to EDTEA and WULA to DW&S by the 30th of December 2015 | N/A | WULA & EIA applications submitted and draft design completed by 30 June 2016 | N/A | Completed 1.2km of Rehabilitation of Roads and 0.5km of walkways in imbail Unit 18 by the 31st of March 2016 | ΚΆ | 1.55km of Guard Rails installed as and when request- ed by the 30th of June 2016 | NA | 41 x bus shel- ters installed as per approved bus shelter implementation plan by the 30th of January 2016 | ΝA |
| | | ANNUAL | Completed Design of a 1.5m wide steel pedestrian bridge and bridge and to EDIEA and WUL Applica- tion for DW&S completed by the 30th of June 2016 | NA | Completed after Design of a 2m wide steel pedestrian bridge deck and submitted EA to EDTEA and WULA to DW&S by the DW&S by the ber 2016. | ΝΑ | draft Design of Mabane bridge and prepare EIA and WUL Applications to be submitted to EDTEA and DW&S and DW&S by the 30th of June 2016 | N/A | Complete 1.2km of Rehabilitation of Roads and 0.5km of walkways in Imbail Unit 18 by the 31st of March 2016 | ΝA | 1.4km of Guard Rails installed as and when requested by the 30th of June 2016 | NA | 35 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | N/A |
| NOIL | FUND | တိ | © M | | Ø ■ | | g ⊠ | | © ₩ | | CNL | | © W | |
| INFORMA | REVE- | VOTE | K/N | A/N | ₹ Ž | N/A | K X | A/N | | Α× | ₹/Z | N/A | ₹ Ž | N/A |
| NSFORTATION ANNUAL BUDGET INFORMATION | CAPEX | VOTE | R 139 100.00 | 1296041601 | R 100 000.00 | 1296041602 | н 300 000.00 | 1296041603 | R 2 800 000.00 | 1256011611 | R 650 000.00 | 1376011601 | R 1 000 000.00 | N/A 1316041601 N/A |
| & IKANSI | OPEX | VOTE | | ĕ N | K K | A/N | | Z/A | | ₹ Z | ₹ Ž | Α A | ĕ Ž | A N |
| - 1 | MEASURE | | Date Competed Design of a 1.5m wide steel pedestrian pridge completed and date EIA and WUL Application completed for DW&S | | Date Completed draft Design of a 2m wide steel pedestrian bridge completed and date EIA and WULA submitted to DW & S | | Date Completed C | | km of Road rehabilita- tion and walkways completed | | 1.4km of Guard Rails installed as and when requested | | Number of bus shelters installed as per approved bus shelter implementation plan | |
| ANNUAL | TARGET / OUTPUT | | Completed Design of a 1.5m wide steel pedestrian bridge and bridge and to EDITA and WUL Applica- tion for DW&S completed by the 30th of June 2016 | | Completed draft Design of a 2m wide steel pedestran bridge deck and submitted EIA to EDTEA and WULA to DIW&S by the DW&S by the ber 2016 | | Completed draft Design of Mabane bridge and prepare EIA and WUL Applications to be submitted to EDITEA and DW&S are sespectively by the 20th of June 2016 | | Complete 1.2km of Rehabilitation of Roads and 0.5km of walkways in Imbali Unit ib by the 31st of March 2016 | | 1.4km of Guard Rails installed as and when requested by the 30th of June 2016 | | 35 x bus shelters installed as per approved bus shelter implementation plan by the 30th of January 2016 | |
| | SURABLE OBJECTIVE | | Completed Design of a 1.5m wide steel pedes- trian bridge and submitted ElA and WUL Application completed | | Completed draft Design of a 2m wide steel pedestrian bridge and bridge and and WULA to DW & S | | Completed draft Design of Mabane bridge and prepare EIA and WULA Applications to EDTEA and DW&S respectively | | Complete 1.2km of Rehabilitation of Roads and of Skm of walk- ways in Imbali Unit 18 | | 1.4km of Guard Rails installed as and when requested | | 35 x bus shelters installed as per approved bus shelter im- plan | |
| BASELINE | / STATUS QUO | | Dilapidated unsafe pedestrian bridge | | Unsafe pedestrian and vehicle low level crossing | | Unsafe pedestrian and vehicle low level crossing | | | | | | Lack of bus shelters | |
| WARD | | | 50 | | 35 5 5 | | N | | 15 | | VAR | | 7,10,11,1 2,13,17,1 8,20,21,2 2,23,24 | |
| PROJECT | | | MIG - UP- GRADE OF BRIDGES - Pedestrian Bridge Over River - Smero/ Esigodini | | MIG - WOOD- 33, 35 HOUGE HOUGE BRIDGE | | MIG - MABANE BRIDGE PROJECT | | MIG - REHA- BILITATION OF ROADS IN IMBALI UNIT 18 | | CNL - IN- STALLATION OF NEW GUARD RAILS (as | requested) | MIG - BUS STOP SHEL- TERS | |
| PRO- | GRAMME | | UPGRADED VEHIGLE AND PEDES- TRIAN BRIDGES | | UPGRADED VEHICLE AND PEDES- TRIAN BRIDGES | | UPGRADED VEHICLE AND PEDES- TRIAN BRIDGES | | UPGRADING OF ROADS INTO BLACK TOP | | GUARD RAILS INSTALLA- TION | | UPGRADING OF PUBLIC TRANSPORT SYSTEM | |
| NATIONAL | KEY PER- FORMANCE AREA | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | |
| SDBIP | REFER- ENCE | | R&T38 | | R & T 39 | | R& T 40 | | R & T 41 | | R & T 42 | | R& T 43 | |
| IDP REF- | ERENOE | | 28 | | 28 | | 28 | | B2 | | B2 | | 2 | |
| INDEX | | | ш | | Δ | | ш | | m | | ۵ | | ω | |

| | | | SOURCE | list of traffic calming measures implemented and monthly progress report | | Prelim design report | | Delivery Notes | | Delivery Notes | | Preliminary design raport | | Completion | | Completion certificate | |
|--|----------|--|---|--|------------|---|------------|--|--------------------|--|------------|--|------------|--|--------|--|-------------------|
| | | | TIMEFRAME SI TO IMPLE- MENT COR- RECTIVE MEASURES | list of t calmin measu implem and m progre report | Ϋ́ | Prelim | Ϋ́ | Delive Notes | ¥,× | Delive Notes | N/A | Prelimi design report | ¥× | Series | ¥ N | S 5 | Z/A |
| t t | | ا ا | | | ĕ N | ₹ Z | Ϋ́ | ₹ Ż | ĕ, | K K | A/N | K/N | √ N | ₹ Ž | A/N | ₹ Z | Š Š |
| RESS REPOF | | RESS REPOF | COR- RECTIVE MEASURE | one addi- tional traffic calming will calming will coll to the 2016/17 financial year list | A/A | N/A | ΑX | K/A | N/A | N/A | N/A | ∀ Ž | K/N | K/A | N/A | A/A | N/A |
| 15/2016 PROG | | 15/2016 PROG | REASON FOR | Only 13 straf- fic calming measures could be installed with the mid year review budget instead of 14 as projected, due to short- age of funds. | N/A | V/A | N/A | A/N | N/A | N/A | N/A | V/A | N/A | N/A | N/A | N/A | N/A |
| ANNUAL SDBIP 2015/2016 PROGRESS REPORT | | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ACTUAL (1,2,3,4,5, Not Appli- cable) | 2 (70% - 99%) | ΑN | 3 (100% - 129%) | ΚΆ | 3 (100% - 129%) | N/A | 3 (100% - 129%) | NA | 3 (100% - 129%) | ΝA | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A |
| ANN | | ANN | ANNUAL PROGRESS - ACTUAL | et partially 31 traffic iling mea- s installed fay 2016. | Υ× | Completed preliminary/ draft design of Eastern Ring Road from Murray Road/ Hesketh Drive intersection to Rodgers Aronue corner by the 30th of June 2016 | ΝA | Traffic signals spares and equipment purchased by the 30th of April 2016 | N/A | Purchased new road markings machine by the 31 May 2016 | N/A | ppleted minary gn and gn report of ors Walk/ tkop Road te 30th of | ΝA | aded im of care of car | | Upgraded 2km of gravel roads into all-weather surface by 30th of March 2016 | NA |
| | | | ANNUAL | 32 (previous 18 new 14) x traffic calming measures installed in avoius sites as per approved traffic calming implementation schedule by the 31 st of May 2016 | ΝΑ | Completed preliminary/ draft design of Eastern Ring Road from Murray Road/ Hesketh Drive intersection to Rodgers Aronue corner by the 30th of June 2016 | N/A | Traffic signals spares and equipment purchased by the 30th of April 2016 | NA | Purchased new road markings machine by the 31 May 2016 | N/A | Completed preliminary/ draft design of Mayors Walk/ Zwartkop Road by the 30th of June 2016 | NA | Upgraded 1.5km of gravel roads to asphalt surface in Peace Valley by the 30th of June 2016 | N/A | Upgrade 2km of gravel roads into all-weather surface by 30th of March 2016 | NA |
| NOI | | FUND | SOURCE | ON | _ | ONL | | ON | _ | ON | | ON | _ | A A | | | |
| FORMA | | REVE- | VOTE | A/A | N/A | A/X | N/A | ₹ Ž | N/A | N/A | N/A | N/A A | N/A | ₹ Ž | N/A | ∢ Ž | N/A |
| NSPORTATION ANNUAL BUDGET INFORMATION | Ì | CAPEX | У ОТЕ | 0 | 1316011601 | 0 | 1316011602 | R 230 000.00 | 1316541602 | 0 | 1366541601 | 0 | 1316011603 | 00 | | R 3 500 000.00 | 1 256 021 611 N/A |
| TRANSPO | | OPEX | VOTE | | N/A | | N/A | A A | N/A | | N/A | | N/A | A/N | | A A | N/A |
| SUB UNIT: ROADS & TRANSPORTATION - PERFOR- ANNUAL BUDG | MANCE | MEASURE | | Number of Itaffic calm- installed in various sites as per approved traffic calming implementation schedule | _ | Date prelim- inary/draft design of Eastern Ring Road from Murray Road/ Hesketh Drive intersection to Rodgers Avenue | _ | Date Traffic signals spares and equipment purchased | | Date road markings machine purchased | _ | Date preliminary/ draft design completed | _ | km of gravel I roads to Upgraded to asphalt surface completed | _ | km of gravel I roads to sur- face standard upgraded | |
| SUB | TARGET / | TUGEN | | 32 (previous the new 14) x traffic calming measures installed in various sites as per approved per approved traffic calming implementation softedule by the 3st of May 2016 | | Completed completed draft design of Eastern Ring Facad from Murray Road / Heisketh Drive intersection to Rodgers Avenue comer by the 30th of June 2016 | | Traffic signals spares and equipment purchased by the 30th of April 2016 | | Purchased new road markings machine by the 31 May 2016 | | Completed preliminary/ draft design of Mayors Walk/ Zwartkop Road by the 30th of June 2016 | | Upgraded 1.5km of gravel roads to asphalt surface in Peace Valley by the 30th of June 2016 | | Upgrade 2km of gravel roads into all-weather surface by 30th of March 2016 | |
| | SURABLE | | | 32 previous 18 + new 14) x traffic calming massures in various sites as per approved traffic calming implementation schedule | | Completed preliminary/ draft design of Easten Ring Road from Mirrary Road/ Hesketh Drive intersection to Rodgers Avenue | | Traffic signals spares and equipment purchased | | Purchased new road markings machine | | Completed preliminary/ draft design of Mayors Walk/ Zwartkop Road | | ided n of grav- d into ather se in se in | 2016 | To upgrade 0.5km of gravel roads to concrete surface | |
| BASELINE | /STATUS | o O | | Unsafe sites | | Lack of new roads to cater for the growth of the City | | Faulty traf- fic signals controllers due to parts damaged | by high voltage | Old road markings machines | | Inadequate roads to cater for the growth of the City | | Gravel Roads with limited access levels in need of upgrade to all weather | access | Gravel | |
| WARD | | | | 1-37 | | 37 | | 1-37 | | 27 | | 26 & 27 | | 23 | | Q | |
| PROJECT | | | | CNL - TRAF- FIC CALMING MEASURES | | CNL - EASTERN FING ROAD - DETAIL DESIGN AND CONSTRUC- TION | | CNL - PLANT AND EQUIPMENT - (Traffic Lights spares, equip etc.) | | CNL - PLANT AND EQUIP- MENT | | CNL - MAYORS WALK ROAD WIDENING | | | - 10km | MIG - Upgrading of Ward 2 Roads | |
| PRO- | GRAMME | | | ROAD SAFETY | | UPGRADING OF PUBLIC TRANSPORT SYSTEM | | ROAD SAFETY | | ROAD SAFETY | | ROAD SAFETY | | UPGRADING OF ROADS INTO BLACK TOP | | REHABILI- TATION OF ROADS | |
| | KEY PER- | FORMANCE | | NKPA 2 - BA- SIC SERVICE 13 DELIVERY | | NKPA 2 - BA- 10 SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE 3 DELIVERY | | NKPA 2 - BA- SIC SERVICE 3 DELIVERY | | NKPA 2 - BA - SIC SERVICE - DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | |
| | REFER | E C | | В 8 Т 44 4 | | Я & Т 45 | | R & T 46 | | R&T47 | | R & T 48 | | R & T 49 | | R&T50 | |
| IDP REF- | | | | 2 | | <u> </u> | | <u> </u> | | 18 | | <u> </u> | | B2 | | B2 | |
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SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2016/2016 FINANCIAL YEAR BUSINESS UNIT: INFRASTRUCTURE SERVICES

| | | | SOURCE | WULA Appli- cation. | N/A | Copy of completed attenuation system report | N/A | Delivery Notes | ΝA | Delivery Notes | N/A |
|----------------------------------|--|--|--|--|--------------------|--|--------|--|--------|---|-----|
| | | | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | N/A | N/A | N/A | N/A | K/A | N/A | Υ/A | N/A |
| | REPORT | REPORT | COR- T RECTIVE 1 MEASURE N | Ž | Ž | Ž | Ż | Ž | Ż | Ž | Ż |
| | OGRESS | OGRESS | | Υ V V | N N | Ψ'N | ĕ N | ₹ Ż | ¥ Z | ₹ Ż | N/A |
| | 015/2016 PF | 015/2016 PR | REASON FOR | Ψ/Z | A/N | ∀ Z | N/A | ∀ /Z | N/A | ∀ Z | N/A |
| | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A |
| | ANN | ANP | ANNUAL PROGRESS - ACTUAL | WULA application submitted by 30 June 2016 | N/A | Completed the implementation of attenuation system by the 30th of May 2016 | ΝA | Purchased new furniture and fittings by 30 June 2016 | ΝΑ | Purchased new furniture and fittings by 30 June 2016 | ΝA |
| | | | ANNUAL | WULA applica- tion prepared for submission to DW&S by the 30th of June 2016 | N/A | Completed the implementation of attenuation system by the 30th of May 2016 | N/A | PURCHASED NEW FURNI- TURE AND FITTINGS BY 30 JUNE 2016 | N/A | PURCHASED NEW COM- PUTERS AND PRINTERS BY 31 May 2016 | NA |
| | NOI | FUND ING | SOURCE | MIG | | CNL | | ONI | | ONI | |
| | INFORMAT | REVE- | VOTE | ₹ Z | N/A | ₹ Z | N/A | ∀ Ž | | ∀ Ž | N/A |
| NOIN | ANNUAL BUDGET INFORMATION | CAPEX | VOTE | R 500 000.00 | 1256021615 | R 528 000.00 | | 80000 | | R 100 000.00 | |
| ONE N | AN | OPEX | VOTE | Υ V | K/N | Ψ N | ĕ× | A/A | | Ψ/Z | Α× |
| SUB UNII: HOADS & INANSPORTATION | PERFOR- MANCE | MEASURE | | Date WULA application prepared for submission to DW&S | | Date attenuation system completed | | Date new furniture and fittings purchased | | date new computers and printers purchased | |
| 000 | ANNUAL TARGET / | OUTPUT | | WULA applica- tion prepared for submission to DW&S by the 30th of June 2016 | | Completed the implementation of attenuation system by the 30th of May 2016 | | PURCHASED NEW FURNI- TURE AND FITTINGS BY 30 JUNE 2016 | | PURCHASED NEW COM- PUTERS AND PRINTERS BY 31 May 2016 | |
| | MEA- SURABLE | OBJECTIVE | | WULA application prepared for submission to DW&S | | Completed the imple- mentation of attenuation system | | PURCHASED NEW FURNI- TURE AND FITTINGS | | PURCHASED NEW COM- PUTERS AND PRINTERS | |
| | BASELINE / STATUS | σηο | | Gravel Roads | | inadequate capacity at public transport facilities | | inadequate FURNI- TURE AND FITTINGS IN THE | DEPOT | OLD PRINTERS AND COM- PUTERS | |
| | WARD | | | 20 | | 32 | | 32 | | 32 | |
| | PROJECT | | | MIG - UP- GRADING OF GRAVEL ROADS - GREATER EDENDALE | - HAREWOOD AREA | CNL - BROOKSIDE TAXI HOLD- ING AREA | | CNL - PUR- CHASE OF FURNITURE AND FIT- TINGS | | CNL - PUR- CHASE OF COMPUTERS AND PRINT- ERS | |
| | PRO- GRAMME | | | UPGRADING OF ROADS INTO BLACK TOP | | UPGRADING OF PUBLIC TRANSPORT SYSTEM | | UPGRADING OF OFFICE FURNI- TURE AND FITTINGS | | UPGRADING OF PRINT- ERS AND COMPUT- ERS | |
| | NATIONAL KEY PER- | FORMANCE AREA | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | |
| | SDBIP REFER- | ENCE | | R&T51 | | R & T 52 | | R& T 53 | | R& T 54 | |
| | IDP REF- ERENCE | | | B2 | | <u> </u> | | 1 8 | | 1 8 | |
| | INDEX | | | в | | ш | | ш | | ш | |
| | | | | | | | | | | | |

ELECTRICITY UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

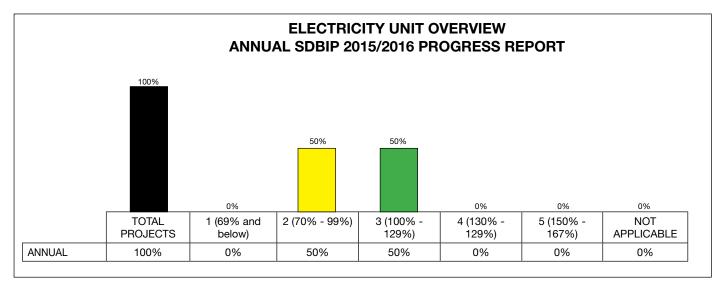
1 ELECTRICITY UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 12

 1.1.1
 OPERATING PROJECTS
 0

 1.1.2
 CAPITAL PROJECTS
 12

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



N/A Close out report, meter connection forms. Close out report, meter connection forms. N/A Close out report, meter connection forms. N/A Close out report, meter connection forms. N/A
Award
letters and
objection
letters and
the outcome
of the
objection. Α× TIMEFRAME TO IMPLE-MENT COR-RECTIVE MEASURES ≰ ĕ Z Z & & & & ₹ ₹ Z ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT COR-RECTIVE MEASURE N/A
Orders are
to be place
in the new
financial
year X X A A A A Movement of communities from one place to the other contributed to lesser connections achieved than planned. N/A
Less
houses to be
connected
than planned
contributed
to lesser There were objections received in the awarding of the tender that resulted in the late awarding to No purchase orders could be placed and goods delivered in the current financial year due to long lead times to exceed the solong resulted and goods delivered in the current financial year due to long lead times to exceed the received the receiv ACTUAL REASON (1,2,3,4,5, Not Applicable) ₹ ₹ Z ₹ ₹ Z Α× ANNUAL PROGRESS -ACTUAL Project 100% complete.
A final 284 house service connections were achieved. N/A
Project 100%
complete. A
final 34 house
service connections were
achieved.
More houses
will now be
connected on
application
as and when N/A
Project 100%
complete.
A final 350
house service N/A
Tender has
Deen awarded
and annual
contract in
place and
no purchase
order placed.
Transformers
to be purchased in the
mew financial
year. complete. A final 200 house service Project 100% Α× Š N/A
N/A
Doubleshold
Service
Connections
Completed
Commodities
Committed
Commodities
Committed
Commodities
Committed
Commodities
Commoditie 3 X 40MVA POWER TRANSFORM-ERS TO BE PURCHASED by the 30th of June 2016 400 new household service connections competed (Triumph Fload) by the 30th of June 30th of June 50 new house-hold service competed (Zune Exer-sion) by the 30th of June 2016 service connections completed (SWAPO PHASE 2) by the 30th of June 2016 ξX SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: INFRASTRUCTURE SERVICES
SUB UNIT: INFRASTRUCTURE SERVICES
SUB UNIT: INFRASTRUCTURE SERVICES
SUB ANNUAL PERFECT
MANCE
OUTPUT MANCE
ODEX CAPEX REVENUE FUNDING OPEX CAPEX REVENUE FUNDING SOURCE DBSA DOE DOE 8 DOE VOTE N/A 18 000 000 N/A ĕ ₹ Z Z ₹ ₹ Z ₹ ₹ Z ₹ ₹ 10 000 000 P 10 000 000 713 622 10 000 000 10 000 000 VOTE 713 622 713 622 713 622 Ϋ́ ¥ × ¥ × ¥ × ¥ × Number of new house-hold service connections Number of new house-hold service connections Number of Inew house-hold service connections Number new house-hold service connec-tions completed Number of 40MVA POWER TRANS-FORMERS TO BE PUR-CHASED 400 new household reservice connections of completed (Triumph Road) by the 30th of June 2016 50 new house-hold service connections completed (cum Exten-sion) by the 30th of June 2016 200 new household service connections completed (JIKA-JOE MASUKWA- NA STREET INFORMAL SETTLEMENT) by the 30th of June 2016 3 X 40MVA POWER TRANSFORM-ERS TO BE PURCHASED by the 30th of June 2016 350 new household service connections completed (SWAPO PHASE 2) by the 30th of June 2016 50 new household service connections completed 200 new household service connections completed 400 new household service connections completed service connections completed 3 X 40MVA POWER TRANS-FORMERS TO BE PUR-CHASED 350 new household BASELINE / STATUS QUO ∦ \exists ∦ \exists \exists WARD 34,32 33 53 53 JIKA-JOE MASUKWANA STREET INFORMAL SETTLEMENT ELECTRIFICA- ZUMA EXTENSION TION PURCHASE OF 3 X 40MVA TRANS-FORMERS TRIUMPH ROAD ELECTRIFICATION ELECTRIFICA- SWAPO PHASE 2 TION NATIONAL PROGRAMME
KEY PERFORMANCE
AREA ELECTRIFICA-TION ELECTRIFICA-TION NETWORK 132Kv REHA-BILITATION PLAN NKPA 2 - BA-SIC SERVICE DELIVERY NKPA 2 - BA- IS SIC SERVICE - DELIVERY NKPA 2 - BA- 1 SIC SERVICE -DELIVERY NKPA 2 - BA- IS SIC SERVICE - DELIVERY NKPA 2 - BA-SIC SERVICE DELIVERY ELECT 02 ELECT 03 ELECT 05 ELECT 06 SDBIP REFER-ENCE ELECT 01 IDP REFER-ENCE ᇤ <u>m</u> <u>m</u> <u>m</u> B2

Award
letters and
objection
letters and
the outcome
of the
objection.
N/A
Award
letters N/A Correspondences with the lessee N/A Progress report ¥ TIMEFRAME
TO IMPLEMENT CORRECTIVE
MEASURES N/A immediately N/A N/A
Negotiations ongoing
are ongoing
with the
lessee to
allow work to
progress N/A ongoing N/A Jul-16 N/A Extend work- ir ing hours to make up for the lost time ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT N/A
Testing of cables and connecting transformer is in progress. N/A
Orders are
to be place
in the new
financial
year N/A
Delays in finalizing alteration works resulted in late commissioning of switchgear. N/A
Delays in finalizing alteration works resulted in late commissioning of switchgear. ACTUAL REASON (1,2,3,4,5, Not Applicable) TION N/A
Tender
awarding took
longer than
anticipated
resulting N/A
Tender
awarding took
longer than
anticipated
resulting. Tender award-ing took longer than anticipated resulting N/A NAS Project is 99% 2 (70% - 99%) De a compete with a fine switch gear installed and pressure rest tested. The last Finalizing the connection switch of the transform of switchgear of switchgear is to the transform of switchgear with progress with progress with progress with progress with switch works. Α× Tender has been awarded and annual contract in place and no purchase order placed. N/A
Tender has
been awarded
and annual
contract in
place and
no purchase
order placed. Alteration work is in progress. One transformer bay is now isolated to Clearing of site commerced and had to be stopped after an objection was received from an organization who happen to have a 30yr lease on the piece of land. allow completion of work for the new transomer to be connected before work on the other transformer bay could commence. ₹ 2 X 132KV GIS T SWITCH B GEAR TO BE a PURCHASED c by the 30th of p June 2016 n 1 X 132KV GIS P SWITCHGEAR OF NA UPGRADING A MISSIONING OF 2 X 40MV IT OF 2 X 40MV IT DOWER IT FRANS FORMERS AT A N/A
3 X 11KV
FIXED
PATTEN
SWITCHGEAR
CHASED AND
INSTALLED
INSTALLED
OF JUNE 2016
N/A N/A
COMPLETION
OF CIVIL
WORKS AND
PERINGTER
FENCING at
EASTWOOD
SUBSTATION
by the 30th of
June 2016 ANNUAL TARGET SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: INFRASTRUCTURE SERVICES SUB UNIT: ELECTRICITY DBSA DBSA DBSA DBSA DBSA ANNUAL BUDGET INFORMATION REVENUE Ϋ́ ₹ ₹ Z ₹ ₹ Z ₹ ₹ ₹ Ž Ž 18 000 000 N/A 18 000 000 713 622 18 000 000 18 000 000 18 000 000 OPEX CAPEX VOTE 713 622 713 622 713 622 713 622 ΑŅ ¥ × ¥ × ¥ ¥ Ž ¥ × ¥ Number of 132KV GIS SWITCH-GEAR TO BE PUR-CHASED Number of 132KV GIS SWITCH-GEAR INSTALLED AND COMMIS-SIONED AT PRINCE AT PRI NUMBER OF TRANS-FORMERS COMMIS-SIONED Date CIVIL WORKS AND PE-RIMETER FENCING at EAST-WOOD SUB-STATION completed PERFOR-MANCE MEASURE Number of 11KV FIXED PATTERN SWITCH-GEAR TO BE PUR-CHASED AND IN-STALLED 2 X 132KV GIS SWITCH-GEAR TO BE PURCHASED by the 30th of June 2016 3 X 11KV FIXED PAITERN SWITCHGEAR TO BE PUR-CHASED AND INSTALLED BY THE 30TH OF JUNE 2016 1 X 132KV GIS SWITCHGEAR INSTALLED AND COM-MISSIONED AT PRINCE ALFRED SUBSTATION By the 31st of March 2016 UPGRADING
AND COMMISSIONING
OF 2 X 40MVA
POWER
TRANSFORMERS AT
NORTHDALE
SUBSTATION
(R4m) COMPLETION OF CIVIL WORKS AND PERIME TER FENCING at FENCING at EASTWOOD SUBSTATION by the 30th of June 2016 ANNUAL TARGET / OUTPUT 2 X 132KV 2 GIS SWITCH S GEAR TO BE G PURCHASED P 3×11KV FIXED PATTERN SWITCH-GEAR TO BE PURCHASED AND IN-STALLED 1 x 132KV
GIS SWITCH- 8
GEAR
INSTALLED
AND COM- INSIGNED
MISSIONED
AT PRINCE
ALFRED
SUBSTATION IS COMPLETION
OF CIVIL
WORKS AND I
PERIMETER FENCING at EASTWOOD \$
SUBSTATION I MEA-SURABLE OBJECTIVE NUMBER OF 40MVA TRANS-FORMERS COMMIS-SIONED BASELINE / STATUS QUO PURCHASING OF
ING OF
SWITCHGEAR AND
PURCHASING AND
LAYING
OF 8,7km
OF 8,7km
OF 132KV
CITY GRID
CABLE COM-PLETTON OF CKILL OP CKSIL PREPARA-TION FOR UPGRADE ODMMIS-SIONIG OF 2 X40M/A 2 X40M/A PRANS-PRANS-FORMERS. Ĭ Ĭ ∦ WARD 27,32 & 33 28,34 32 9 34 INSTALLATION AND 2
COMMISSIONING 8
COMMISSIONING 8
ED 132KV GIS
SWITCHGEARAT
PRINCA ELRED
SUBSTATION AND
TERMINATING
OF 132KV GITY
GRID CABLE AT
BOTH RETIEF AND
PRINCE ALRED
ESTABLISHMENT OD NEW 132/11KV EASTWOOD SUB-STATION PURCHASING OF 2 X 132kV GIS SWITCHGEAR PURCHASE OF 3 X 11KV FIXED PATTERN SWITCH-GEAR FOR THREE DISTIBUTOR SUBSTATIONS UPGRADE AND COMMISSIONING OF 132/11KV NORTHDALE PRIMARY SUSB-STATION NETWORK 132Kv REHA-BILITATION PLAN PROGRAMME NETWORK 132Kv REHA-BILITATION PLAN NETWORK 132Kv REHA-BILITATION PLAN NETWORK 132Kv REHA-BILITATION PLAN NETWORK 132Kv REHA-BILITATION PLAN NATIONAL KEY PER-FORMANCE AREA NKPA 2 - BA-SIC SERVICE DELIVERY ELECT 07 ELECT 08 ELECT 09 ELECT 10 ELECT 11 SDBIP REFER-ENCE REFER-ENCE B2 B2 B2 B2 B2

| SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR | |
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| z | BUSINESS UNIT: INFRASTRUCTURE SERVICES |
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SOSINESS UNIT: INFRASTRUCTURE SERVICES
SUB UNIT: ELECTRICITY

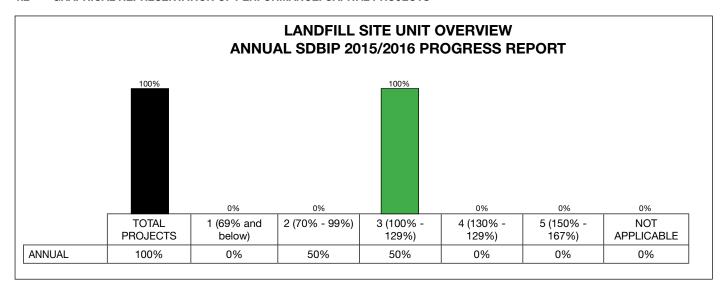
| | | SOURCE DOCU- MENT | Delivery notes | ₹ Z | Certifi- cates of Compliance and delivery notes | N/A |
|--|------------------|--|--|--------------------------|--|-----------|
| | | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | A/A | N/A | N/A | N/A |
| ESS REPORT | ESS REPORT | COR- RECTIVE MEASURE | A/N | A/A | N/A | N/A |
| ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT | | REASON FOR DEVIA- TION | | A/A | Savings from 1 Saving | N/A |
| UAL SDBIP 201 | UAL SDBIP 201 | ACTUAL (1,2,3,4,5, Not Applicable) | 2 (70% - 99%) N/A | NA VA | 3 (100% - 128%) | N/A |
| ANN | ANN | ANNUAL PROGRESS - (| Replacement of 6.6kV cables is complete as part of phase 1. Purchase of 54 11kv equipment is complete. | A'N | All 46 High ast Lights I have been installed and energized to energized to energized to ating as they should Extra 6 High Masts hourd been purchased and delivered and delivered | N/A |
| | | ANNUAL TARGET F | PURCHASING FOR 70 X 11KV OF TO X 11KV OF TO X 11KV OF TO X 11KV OF TO X AND REPLACE OF TO X AND OF 6.6KV OF 6.6 | Z/A | 46 HIGH MASTLIGHTS IN MASTLIGHTS IN INSTALLED IN INSTALLE | N/A |
| NOIL | FUNDING | | ONL ONL ONL ONL ONL ONL ONL ONL ONL ONL | _ | ā | _ |
| ANNUAL BUDGET INFORMATION | REVENUE | VOTE | N/A | ĕ N | ¥,N | N/A |
| NNUAL BUDG | CAPEX | VOTE | | 18 000 000 | 713 624 | 8 000 000 |
| 4 | OPEX | VOTE | ∀ Ž | Ϋ́ | ∀ ≥ | N/A |
| PERFOR- ANNI | MEASURE | | Number of 11KV EQUIP- MENT Purchased AND KM OF 6.6KV CABLE replaced by | the 30th of June 2016 | NUMBER OF HIGH MAST LIGHTS INSTALLED as per the high mast installation implimenta- tion plan | |
| ANNUAL TARGET / | OUTPUT | | PURCHASING OF 70 X 11KV EQUIPMENT AND REPLA- CEEMENT OF 5KM OF 6.6KV CABLE by the 30th of June 2016 | | 46 HIGH MAST LIGHTS TO BE INSTALLED as per the high mast installation implimentation plan by the 30th of June 2016 | |
| MEA- SURABLE | OBJECTIVE | | PURCHAS- ING OF 70 X 11KV EQUIPMENT AND REPLA- CEEMENT OF 5KM OF 6.6KV CABLE | | 46 HIGH MAST LIGHTS TO BE TO BE IN STALLED as per the high mast installation implimenta- tion plan | |
| BASELINE / STATUS | σno | | NIL | | 58 High Mast Lights installed | |
| WARD | | | OUS | | 3,4,56,7, 8,9,16,2 0,21,22, 23,26,29 &30 | |
| PROJECT | | | CAPITAL EQUIP- MENT/ REPLACE- MENT OF OLD GEKV CABLE WITH 11KV CABLE | | INSTALLATION OF HIGHTS LIGHTS | |
| PROGRAMME | | | NETWORK 132Kv REHA- BILITATION PLAN | | LIGHTING LIGHTING | |
| NATIONAL KEY PER- | FORMANCE AREA | | NKPA 2 - BA- SIC SERVICE DELIVERY | | NKPA 2 - BA- SIC SERVICE DELIVERY | |
| SDBIP REFER- | ENCE | | ELECT 12 | | ELECT 13 | |
| BEFER. | ENCE | | B2 | | B2 | |
| INDEX | | | ω | | ω | |

LANDFILL SITE OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 LANDFILL SITE OVERVIEW

1.1 TOTAL PROJECTS: 1
1.1.1 OPERATING PROJECTS 0
1.1.2 CAPITAL PROJECTS 1



| VICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: INFRASTRUCTURE SERVICES |
|---|
| SERVICE DELIVERY & BU B |

| | | SOURCE | compl;etion | N/A |
|--------------------------|--|--|--|--|
| эвт | ЭЯТ | 1 (0 | | NA VA |
| RESS REP | RESS REP | COR- RECTIVE IEASURE | | N/A |
| /2016 PRO | /2016 PROC | PR DE- | | |
| 3IP 2015 | 3IP 2015 | | NA . | × |
| INUAL SDE | INUAL SDE | _ | 129%) 129%) | A/N |
| AN | AN | ANNUAL PROGRESS · ACTUAL | Target met 614 mts of fencing completed | N/A |
| | | ANNUAL | 600m of fencing to be erected on perimeter of Site by the 30th of November 2015 | ΝA |
| NO | FUNDING SOURCE | | MIG | |
| GET INFORMATI | REVENUE | VOTE | 2 500 000 | 185 469 8556 |
| ANNUAL BUDO | CAPEX | VOTE | 1 000 000 | N/A 185 632 1501 185 469 8556 |
| | OPEX | VOTE | | Ϋ́ |
| PERFOR- MANCE | MEASURE | | number of m of fencing erected on perimeter of Site b | |
| ANNUAL TARGET / | OUTPUT | | fenom of fencing to be erected on perimeter of Site by the 30th of November 2015 | |
| MEASURABLE OBJECTIVE | | | 500m of fencing to be erected on perimeter of Site | |
| BASELINE / STATUS QUO | | | 3000m of fencing completed | |
| WARD | | | 35 | |
| PROJECT | | | | |
| PRO- GRAMME | | | Extension of the life of the Landfill Site | |
| NATIONAL KEY PER- | FORMANCE AREA | | NKPA 2 - BASIC SERVICE DELIVERY | |
| SDBIP REFER- | ENCE | | LS 01 | |
| IDP REFER- ENCE | | | В 2 | |
| INDEX | | | ω | |
| | R- SDBIP NATIONAL PRO- PROJECT WARD BASELINE/ MEASURABLE ANNUAL REFER- KEY PER- GRAMME TARGET/ | SDBIP NATIONAL PRO- PROJECT WARD BASELINE/ MEASURABLE ANNUAL PERFORMATION ANNUAL BUDGET INFORMATION ANNUAL BUDGET INFORMAT | SDBIP NATIONAL PROJECT (STATUS OLD OBJECTIVE) MAND ALL PERFORM REASURABLE ANNUAL BUDGET INFORMATION PROJECT (STATUS OLD OBJECTIVE) MANUAL BUDGET INFORMATION PROJECT (STATUS OLD OBJECTIVE) MANUAL BUDGET INFORMATION PROJECT (STATUS OLD OBJECTIVE) MANUAL SDBIP 2016/2016 PROGRESS REPORT TARGET (STATUS OLD OBJECTIVE) MANUAL SDBIP 2016/2016 PROGRESS REPORT TARGET (STATUS OLD OBJECTIVE) SOUNCE ARIAN (STATUS OLD OBJECTIVE) ANNUAL SDBIP 2016/2016 PROGRESS REPORT TARGET (STATUS OLD OBJECTIVE) TARGET (STATUS OLD OBJECTIVE) ANNUAL SDBIP 2016/2016 PROGRESS REPORT TARGET (STATUS OLD OBJECTIVE) ANNUAL STATUS (STATUS OLD OBJECTIVE) AND ADDITION OF THE PROGRESS OLD OBJECTIVE AND ADDITION OBJECTIVE AND | HETCH STORY NOT NATIONAL PROJECT AREA REPORT TARGET STATES OF PROJECT TO STATES AND ALL SUBJECT AND ALL SUBJEC |

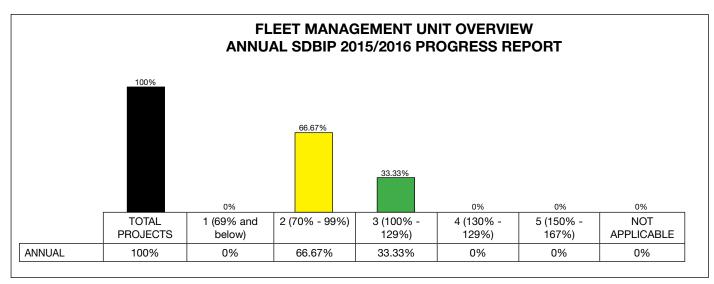
FLEET MANAGEMENT UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

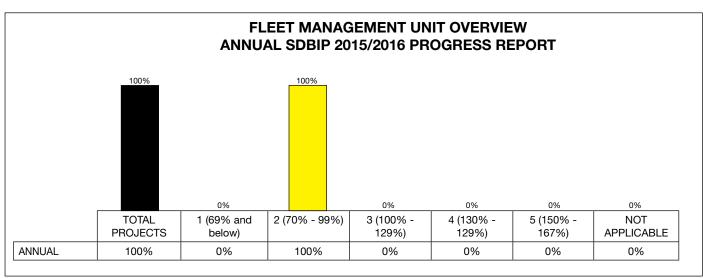
1 FLEET MANAGEMENT UNIT OVERVIEW

- 1.1 TOTAL PROJECTS:
- 1.1.1 OPERATING PROJECTS
- 1.1.2 CAPITAL PROJECTS

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



1.3 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



| | | 유승 | S | | 8 | | ards | | ro. | |
|--|---------------------|--|--|--|---|--|--|---|--|--------------|
| | | SOURCE DOCU- | Invoices | ₹ Z | Invoices | ₹ Z | Job cards | ₹ Z | CAMIS | N N |
| | | TIME- FRAME TO IMPLE- MENT CORREC- TIVE MEA- SURES | 31, 2016 | Α¥ | 42613 | N/A | 31-Aug-16 | Α× | N/A | ΝΆ |
| SS REPORT | SS REPORT | COR- RECTIVE MEASURE | Mid-year ad- justment in December | | Speed up body repairs and do them next financial year. | N/A | Correcting fleet size next financial year | Z/A | N. A | NA |
| ANNUAL SDBIP 2015/2016 PROGRESS REPORT ANNUAL SDBIP 2015/2016 PROGRESS REPORT | | REASON FOR DEVIA- TION | The expected R10.3 m could not be capitalised during the mid-year adjustement. | N/A | High number of vehicles were involved in accidents | N/A | Number of vehicles were scraped due to high cost of repairs | N/A | Z Z | N/A |
| SDBIP 2015/2 | SDBIP 2015/2 | ACTUAL (1,2,3,4,5, Not Appli- cable) | 1 (69% & oelow) | N/A | 1 (69% & ocion) | N/A | 99%) | N/A | 129%) 129%) | N/A |
| ANNUA | ANNUAI | ANNUAL PROGRESS - ACTUAL | 6 x vihicles purchased | N/A | 11 vehicles were branded | N/A | 643 x vehicles and plant serviced on the 30th of June 2016 | N/A | 30 days turnaround time achieved on council vehicles and plant repairs completed by the 30th of June 2016 | N/A |
| | | ANNUAL TARGET F | 18 x new vehicles 6 to be purchased p by the 31st of March 2016 | N/A | 87 x Council 1 vehicles and plant w to be branded by 31st of March 2016 | N/A | 762 x Council 6 vehicles & plant a to be serviced by s 30th June 2016 th | N/A | 30 days turnaround time tt achieved on tricouncil vehicles and plant repairs v completed by the 30th of June 2016 J | N/A |
| N | FUNDING | | Council | | Council | | Council | | Council | |
| ORMATIC | REVE- NUE | VOTE | ∢ Ž | N/A | N/A | | A/N | N/A | ₹ Z | N/A |
| ANNUAL BUDGET INFORMATION | CAPEX | NOTE | 17 000 000 | 1 706 581 601 | N/A | | Κ/A | N/A | N/A | N/A |
| RFOR- ANNUAL BU | OPEX | VOTE | | | 610 000 N | 1 602 153 200 | 8 000 000 | | 10343822 N | 1822153200 N |
| фW | 뿐 | | of N/A | ĕ X | | 16 | .1 | 18 | 70 | 18 |
| PERFOR- MANCE | MEASURE | | Number of new vehicles to be pur- chased | | Number of Council vehi- cles & plant branded | | Number of Council vehi- cles & plant serviced | | Turnaround time achieved on council vehicle and plant repairs completed | |
| ANNUAL TARGET / | OUTPUT | | 18 x new vehicles to be purchased by the 31st of March 2016 | 87 x Council vehicles and plant to be branded by 31st of March 2016 | | 762 x Council vehicles & plant to be serviced by 30th June | 2016 | 30 days turnaround time achieved on council vehicles and plant repairs completed by the 30th of June 2016 | | |
| MEA- SURABLE | OBJECTIVE | | 9 0 0 | | 87 x municipal vehicles and plant to be branded | | 864 x Council vehicles & plant to be serviced | | 30 days turnaround time achieved on council vehicle and plant repairs completed | |
| BASELINE / STATUS | ۵NO | | 270 vehicles 51 x new vehicles t purchase | | 230 Vehicles | | ehicle ant e at gin- f July | 2015 | 0 | |
| | | | ₹ | | ₹ | | ₹ | | ₩ | |
| PROJECT WARD | | | Purchas- ing of new vehicles and plant | | Branding of Council vehicles and plant | | Vehicle and plant service | | Average turn-around time on repairs (in days) | |
| PRO- GRAMME | | | Vehicle replace- ment | | Vehicle corporate branding | | Preventa- tive main- tenance | | Enhance Infra- structure services processes | |
| NATIONAL KEY PERFORMANCE | AREA | | NKPA 1 MUNICI- PAL TRANSFOR- MATION AND ORGANISATIONAL DEVELOPMENT | NKPA 1 - MU- NICIPAL TRANS- FORMATION & ORGANIZATIONAL DEVELOPMENT | | NKPA 1 - MU- NICIPAL TRANS- FORMATION & ORGANIZATIONAL DEVELOPMENT | | NKPA 1 - MU- NICIPAL TRANS- FORMATION & DEVELOPMENT DEVELOPMENT | | |
| OPERA- TIONAL | PLAN REF- ERENCE | | FLT 01 | | FLT 02 | | FLT 03 | | FLT 04 | |
| IDP REFER- | ENCE | | 8 | | A | | A2 | | A2 | |
| INDEX | | | 4 | | < | | ∢ | | 4 | |
| | | | ~ | | ~ | | | | * | |

ANNEXURE J

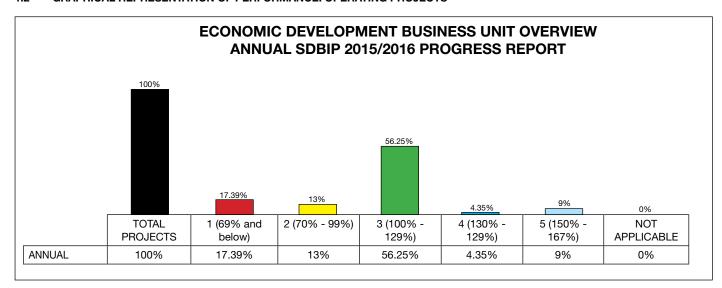
ECONOMIC DEVELOPMENT BUSINESS UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

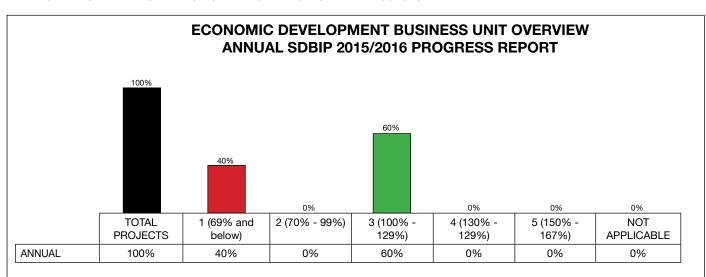
1 DEVELOPMENT SERVICES BUSINESS UNIT OVERVIEW

1.1 TOTAL PROJECTS: 281.1.1 OPERATING PROJECTS 231.1.2 CAPITAL PROJECTS 5

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



2.1 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



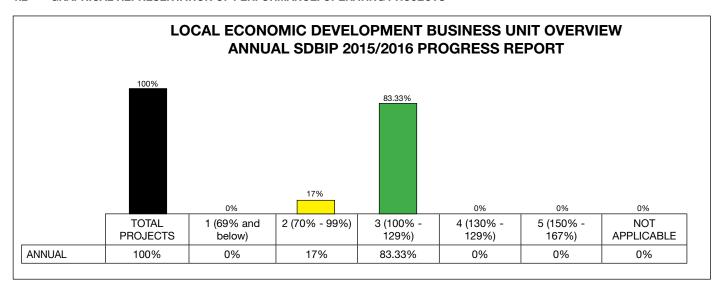
LOCAL ECONOMIC DEVELOPMENT BUSINESS UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

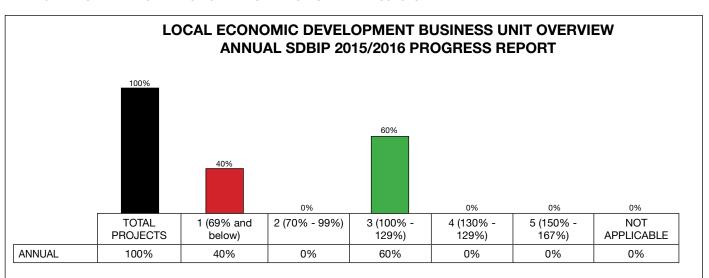
1 LOCAL ECONOMIC DEVELOPMENT BUSINESS UNIT OVERVIEW

1.1 TOTAL PROJECTS: 17
 1.1.1 OPERATING PROJECTS 12
 1.1.2 CAPITAL PROJECTS 5

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



2.1 GRAPHICAL REPRESENTATION OF PERFORMANCE: CAPITAL PROJECTS



SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT; SUSTAINED ED EVELOPMENT AND CITY ENTERPRISES OF ILL MINT: A CAN ECOMOMO DEVEL COMENT

| | | | SOURCE | Agenda and attendance regisetr | N/A | agendas, attendance registers | N/A | SMC reso- lution | N/A | Attendance Registers, Brochures | N/A | Attendence Registers | N/A | Fesibility Study Report | N/A | invoices and Products | N/A |
|---|--|-------------|---|--|----------------------|--|----------------|---|-------------------|--|-------------------|--|----------------|--|---------|---|----------------------|
| ŀ | | E | TIME- FRAME TO IMPLE- MENT COR- RECTIVE MEASURES | N/A | Z/A | N/A | ΚΆ | ∀ N | N/A | ₹ Z | ΚΆ | ∀ | N/A | N/A | K/A | Y X | N/A |
| TO ECO DEDO | משנים מישנים | GRESS REPOR | COR- RECTIVE MEASURE | N/A | N/A | N/A | ¥,Z | N/A | N/A | ∢ Z | N/A | N/A | N/A | V.A | N/A | V Z | N/A |
| 2016 000 | 20102 | 2016 PRO | REASON FOR DEVIA- TION | A/A | V. V. | ∀ Ž | ΑN | ∀ Ž | ΝA | ∢ Ž | ΝA | ∀ Ż | ΝA | ۷ کا | N/A | N/A | N/A |
| Tabala Space of a post of a page of | AL SUBIL ZUIS/ | | ACTUAL (1,2,3,4,5, Not Applicable) | 3 (100% - 129%) | | - %0 | N/A | 3 (100% - 129%) | | - % (% | N/A | 3 (100% - 129%) | | 3 (100% - 129%) | N/A | %) %) | N/A |
| TIMINA | ONING | ANNO | ANNUAL PROGRESS - ACTUAL | Forum | N/A | 3 quarterly meetings of the LED Forum held | | Strategy Submitted to SMC the 30th April 2016 | ΝA | raining rammes rammes rammes rammes rated for fated for his capable, office dership is, office salls, keeping, keeping, geting, municaskills) by toth of total fated for the capable for the c | N/A | 4 x Training s for SMME and Co-op conducted | ΝΑ | fesibility study of tax ranks has been completed | | ointed gners by 11st of 1st 2015 | N/A |
| | | | ANNUAL TARGET | Establishment of the LED Forum | ΝΆ | 3 x quarterly meetings of the established LED Forum held by the 31st of May 2016 | | SMME/Coop- erative Strategy developed and submitted to SMC by the 30th of April 2016 | N/A | 5 x training programmes facilitated for traders and programmes facilitated for traders and presentatives (Leadershile, office management skills, Bookkeeping, Budgeting, Communication skills) by the 30th of June 2016 | N/A | 4 x training programmes for SMME and Cooperatives facilitated by the 30th of June 2016 | NA | In x report prepared & submitted to SMC own the design plans of the street Market for the provision of trading space for trading space for trading space for the provision of traders by the 30th of approval by council | N/A | Msunduzi Promotional terns procured for investment conferences and trade missions (to be kept in stock) by the 30th of September 2015 | N/A |
| | | FUNDING | | ONL | _ | ON | _ | ON | _ | J | _ | O N | _ | N O D O D O D O D O D O D O D O D O D O | _ | ON | _ |
| NOITAMO | | REVE- FI | VOTE | N/A CI | A/A | | N/A | ō e V | N/A | | N/A | A/A | | N/A GI | N/A | | N/A |
| MIC DEVELOPMENT | | CAPEX | VOTE | | | | | | | | | | ⋖ | | | | |
| SONOMIC DEVE | HONING | OPEX | VOTE | R 20 000 N/A | 5141001575 N/A | | 5141001575 N/A | R 200 000.00 N/A | 2 411 001 546 N/A | R 100 000 | 2 411 001 371 N/A | R 300 000.00 N/A | 2411011546 N/A | R 200 000 | 11 546 | 100 000 N/A | 2 471 001 250 N/A |
| SUB UNIT: LOCAL ECONOMIC DEVELOPMENT ANNITAL DEDECTOR ANNITAL DESCRIPTION | MANCE | MEASURE | | Date LED R Forum estab- lished | | oer of erly ings of stablished Forum | | Date SMME/ R Cooperative Strategy developed and submitted to SMC | 2 | Number A Number Of training programmes fedicitated for traders presentatives (Laddership skills, office management skills, Book-Reeping, Budgeting, Communication skills) | 2 | Number R of training programmes for SMME and Cooperatives facilitated | 24 | Number & Date R report prepared & submitted & submitted to SMC on the to SMC on the total state of the street provision of trading space for informal traders for approval by Council | 2 | Date Msunduzi 10 Promotional items for investment conferences and trade missions (to be kept in stock) | 2 |
| S | TARGET / | OUTPUT | | Establishment of the LED Fo- rum by the 30th | of September 2015 | 3 x quarterly meetings of the established LED Forum held by the 31st of | | SMME/Coop- erative Strategy developed and submitted to SMC by the 30th of April | 2016 | for a training programmes facilitated readistrates representatives representatives representatives skills, office amanagement skills, Book-keeping, Communication, Sakills, by the 30th of June 2016 | | 4 x training programmes for SMME and Cooperatives facilitated by the 30th of June 2016 | | ort d & sub- o SMC design f the farket provision ng space mal by o of | conncil | Msunduzi Promotional items procured for investment conferences and trade missions (to be Rept in stock) by the 30th | of September 2015 |
| | SURABLE | | | Establishment of the LED Forum | | 3 x quarterly meetings of the estab- lished LED Forum | | SMME/Coop- erative Strate- gy developed and submitted to SMC | | 5 x training programmes tacilitated for traders representatives (Leadership skills, office ment skills, office ment skills, office blookkeeping, Budgeting, Communication skills, and skil | | 4 x training programmes for SMME and Cooperatives facilitated | | 1 x report prepared & submitted to SMC on the design plans of the street Market for the provision of trading space for informal traders for approval by Council | | Msunduzi Pro- motional items procured for investment conferences and trade missions (to be kept in stock) | |
| BACE | LINE/ | STATUS | | N/A | | ₹ Z | | ∀ X | | ∉ Ž | | ₹/Ž | | ₹ Ž | | N/A A | |
| MADA | Que no constitution de la consti | | | ALL | | ALL | | ALL | | ALL A | | ALL | | ∀ Ž | | N/A | |
| TOBIOGG | 200 | | | | | LED Forum | | SMME/ Cooperative Devel- opment Strategy | | Informal Traders capacity building programme | | Training and workshops for SMME and Cooperative | | To prepare design plans of street Market | | Procure municipal branded gifts for investment attractions | |
| Caa | GRAMME | | | LED Forum | | LED Forum | | SMME's | | Skils Development | | Skills Development | | Infra- structure Provision for informal traders | | Investment Promotion memora- bilia | |
| NATIONAL KEY | PERFOR- | MANCE AREA | | NKPA 3 - LOCAL LED Forum LED Forum ECONOMIC DE- VELOPMENT | | NKPA 3 - LOCAL LED Forum ECONOMIC DE- VELOPMENT | | LOCAL ECONOMIC DE- VELOPMENT | | ECONOMIC DE- VELOPMENT | | LOCAL ECONOMIC DE- VELOPMENT | | LOCAL ECONOMIC DE- VELOPMENT | | LOCAL ECONOMIC DE- VELOPMENT | |
| | REFER- | | | LED 01 | | LED 02 | | LED 03 | | LED 04 | | LED 05 | | N | | LED 07 | |
| _ | REFER- | ENCE | | C 2 1 | | 00 50 | | 000 | | ۵ 0 | | 0.22 | | N O | | 00 | |
| NOEV | Y Y | | | O | | O | | O | | O | | O | | o | | O | |

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUSINESS UNIT; SUSTINABLE DEPELOPMENT AND CITY ENTERPRISES

| | | | SOURCE | Agri-busiess Strategy | N/A | Attendance registers | K/Z | SMC resolution and Calendar of events | N/A | City hall brochure and Register | N/A | Reserch document was submitted | N/A | Completion certificate. | N/A | Completion certificate. | N/A |
|--|--|--|---|---|---|---|-----|--|------------|--|------------|---|------------|--|-------------------|---|-------------------|
| | | | TIME- FRAME TO IMPLE- MENT COR- RECTIVE MEASURES | N/A A | N/A | ∀ Ż | N/A | ∀ Ž | ΝΑ | Y. | N/A | ∢ Ž | N/A | N/A | N/A | ام الم | N/A |
| SESS REPORT | | RESS REPORT | COR- RECTIVE MEASURE | A/A | N/A | ν' _Α | N/A | A/A | N/A | N/A | N/A | € Z | N/A | A/A | N/A | n/a | N/A |
| 2016 PROGE | | 2016 PROGE | REASON FOR DEVIA- TION | | | A A | N/A | | | ∠ ∀ Ž | N/A | Report will be produced by the office of the City Manager | N/A | ∀ | N/A | Original no contractor was re- moved by Internal Audit and SCM. The replacement contractor has com- | |
| ANNUAL SDBIP 2015/2016 PROGRESS REPORT | | IAL SDBIP 2015 | ACTUAL (1,2,3,4,5, Not Applicable) | - %00 | | 3 (100% - 129%) | N/A | - %0 | N/A | 3 (100% - 129%) | N/A | (%66 - %) | N/A | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A |
| ANN | | ANN | ANNUAL PROGRESS - ACTUAL | Agri-business strategy submitted to SMC | ΝΆ | 100% implementation of the approved Agri-Business Strategy by the 30th of June 2016 | ΝA | SMC resolution for Calender of events to be consolidated with Marketing calender events. | ΚΆ | 2 x Mentorship conducted | ΝA | Reserch doc- ument was submitted | ΚΆ | The runway lights have been installed and are fully operational. | ΝA | The project has been completed. | NA |
| | | | ANNUAL TARGET | Agri-Business Strategy devel- oped & submitted to SMC by the 31st of January 2016 for approval by Council | NA | 100% imple- mentation of the approved Agri-Business Strategy by the 30th of June 2016 | ΝA | An integrated calendar of events developed and submitted to the Tourism board for Approval by the 31st of May 2015 | ΚΆ | 2 x mentorship tourism programmes conducted by the 31st of March 2016 | ΝA | 1 x Report prepared and submitted to SMC for approval of the establishment of the events bureau by the 31st of October 2015 | NA | Runway lights at PMB Airport replaced by the 31st of August 2015 | NA | Replacement of the periment of the periment ferror, electrification of the ferror & replacement of the access gate mora at the PMB Amort completed by 31 August 2015 | N/A |
| NO | | FUNDING | | ÖN CN | | ON | | N O | | CN | | CNL | | N O | | ON | |
| ORMATI | | REVE | VOTE | | ۷ X | ₹ Ż | A/A | | ΑX | ∢ Ż | Y/Z | ₹ Ž | A/N | K/N | A/A | ₹ Ž | N/A |
| MIC DEVELOPMENT ANNUAL BUDGET INFORMATION | | CAPEX | VOTE | | N/A | ۷/۷ | N/A | ۷/۲ | N/A | A/A | N/A | K/A | N/A | 200 000 | 5 086 411 501 N/A | 800 000 | 5 086 411 501 N/A |
| ECONOMIC DE ANNUA | | OPEX | VOTE | 304 652 | 2 471 001 250 | N/A | N/A | 211 000 | 5141001575 | R 84 400 | 5141001575 | R 211 000 | 5141001575 | K/A | N/A | ∢ Ż | N/A |
| SUB UNIT: LOCAL ECONOMIC DEVELOPMENT PERFOR- ANNUAL BUDGET IN | MANCE | MEASURE | | Date Agri-Busi- ness Strategy developed & submitted to SMC for approval by Council | | % implementation of the approved Agri-Business Strategy | | Date integrated calendar of events developed and submitted to the Tourism board for Approval | | Number of mentorship tourism programmes conducted | | ort and d or of the nent | bureau b | Date Runway lights at PMB Airport replaced | | Date Replace- ment of the pe- rimeter fence, electrification of the fence & replacement of the access gate motor at the PMB Airport completed | |
| ANNUAL | TARGET / | ООТРОТ | | Agri-Business Strategy de- veloped & sub- mitted to SMC by the 31st of January 2016 for approval by | Council 100% implementation of the approved Agri-Business Strategy by the 30th of June 2016 | | | An integrated calendar of events developed and submitted to the Tourism board for Approval by the 31st of May 2015 | | 2 x mentorship tourism programmes conducted by the 31st of March 2016 | | 1 x Report prepared and submitted to SMC for approval of the establishment of the events bureau by the 31st of October 2015 | | Runway lights at PMB Airport replaced by the 31st of August 2015 | | Replacement of the perment of the permeter fance, permeter fance, of the fance & replacement of the access gate motor at the PMB Airport completed by 31 August 2015 | |
| MEA- | ω ; | | | Agri-Business Strategy developed & submitted to SMC for approval by Council | | 100% imple- mentation of the approved Agri-Business Strategy | | An integrated calendar of events developed and submitted to the Tourism board for Approval | | 2 x mentor- ship tourism programmes conducted | | 1 x Report prepared and submitted to SMC for approval of the establishment of the events bureau | | Runway lights at PMB Air- port replaced | | Replacement of the perimeter fence. electrification of the fence & replacement of the access gate motor at the PMB Airport completed. | |
| BASE- | LINE/ | STATUS | | ∀ | | N/A | | A'A | | ∀ X | | Ψ Ž | | Runway lights out-dat- ed | | Perime- ter fence dam- aged - not electri- fled. | |
| WARD | | | | Edendale N/A and Vulindlela Wards | | Edendale and Vulindlela Wards | | K/N | | ALL | | A/A | | 24 | | 24 | |
| PROJECT | | | | Agri-Busi- ness devel- opment | | Agri-Busi- ness devel- opment | | BUSINESS DEVELOP- MENT & BRANDING | | TOURISM MENTOR- SHIP PRO- GRAMME | | Establish Msunduzi EVENTS Bureau | | Replace- ment of runway lighting. | | Refurbish- ment of perimeter fence - Phase 2 | |
| | GRAMME | | | develop- ment of Agri-Busi- ness in Edendale and Vulindlela | | develop- ment of Agri-Busi- ness in Edendale and Vulindlela | | Tourism Develop- ment | | Tourism Develop- ment | | Tourism Develop- ment | | PMB Airport | | PMB Airport | |
| NATIONAL KEY | NATIONAL KEY PERFOR- MANCE AREA LOCAL ECONOMIC DE- VELOPMENT | | | LOCAL ECONOMIC DE- VELOPMENT | | LOCAL ECONOMIC DE- VELOPMENT | | LOCAL ECONOMIC DE- VELOPMENT | | LOCAL ECONOMIC DE- VELOPMENT | | LOCAL ECONOMIC DE- VELOPMENT | | LOCAL ECONOMIC DE- VELOPIMENT | | | |
| SDBIP | REFER | E NO | | LED 08 | | LED 09 | | LED 10 | | LED 11 | | LED 12 | | LED 13 | | LED 14 | |
| | REFER | ENC ENC ENC ENC ENC ENC ENC ENC ENC ENC | | 0 | | O 5 | | 0 | | 0 0 | | 0 5 | | B2 | | B 2 | |
| NDEX | | | | O | | O | | O | | O | | O | | ш | | ω | |

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2016/2016 FINANCIAL YEAR BUSINESS UNIT; SUMMABLE DEPLOPMENT AND CITY ENTERPRISES

| | | | SOURCE | Completion form from Roads. | N/A | Appointment letter | N/A | SMC reso- lution | N/A |
|--------------------------------------|--|--|---|---|-----------------|--|-----------------|--|-------------------|
| | | | TIME- FRAME TO IMPLE- MENT COR- RECTIVE MEASURES | N/A | N/A | 31-Aug-16 | N/A | ∀ Ż | N/A |
| | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | COR- RECTIVE MEASURE | N/A | N/A | New con- tractor to be appointed. | N/A | N/A | N/A |
| | 5/2016 PROG | 5/2016 PROG | REASON FOR DEVIA- TION | ∀ ≥ | Α¥ | Funds had to re-allo-cated. Appointment of contractor tor was delayed. Contractor has not started the contract | Α¥ | Project not required. Funds re-allocat- ed. | N/A |
| | IAL SDBIP 201 | IAL SDBIP 201 | ACTUAL (1,2,3,4,5, Not Applicable) | 3 (100% - 129%) | N/A | 1 (69% & below) | N/A | 1 (69% & below) | N/A |
| | ANNL | ANNE | ANNUAL PROGRESS - ACTUAL | Road com- pleted. | N/A | The appointed contractor has not standed the contract, and will now need to be replaced. | NA | Nill progress. | N/A |
| | | | ANNUAL TARGET | 60 m access road from emergency Gate 4 at the PMB Airport constructed by the 31st of July 2015 | N/A | Construction of area for ground handling equipment at the PMB Airport completed Airport completed by the 31st of August 2015 | ΝA | Land fill and leveling of additional hangar area at the PMB Airport completed by the 30th of September 2015 | N/A |
| | | FUNDING SOURCE | | CNL GRANGER PROPERTY OF STATES OF ST | Ž | ON 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | Ž | CON | Ž |
| | RMATION | REVE- | VOTE | A/N | N/A | 4 Z | A/A | Υ × | 4/A |
| VELOPMENT | ANNUAL BUDGET INFORMATION | CAPEX | VOTE | 200 000 | 5 086 081 501 N | 0000 02 | 5 086 411 501 N | 230 000 | 5 086 081 501 N/A |
| CONOMIC DE | ANNOAL | OPEX | VOTE | N/A | N/A | ₩ 2 | N/A | A/A | N/A |
| SUB UNIT: LOCAL ECONOMIC DEVELOPMENT | PERFOR- MANCE | MEASURE | | m of access N road from emergency Gate 4 at the PMB Airport constructed | Z | Date Construc- N To date for date To ground The first first first To ground To grou | Z | Date Land fill N and leveling of additional han- gar area at the PMB Airport completed | Z |
| | ANNUAL TARGET / | OUTPUT | | 60 m access road from emer- gency Gate 4 at the PMB Airport constructed by the 31st of July 2015 | | Construction area for area for ground handling equipment at the PMB Airport completed by the 31st of August 2015 | | Land fill and leveling of ad- ditional hangar area at the PMB Airport complet- ed by the 30th of September | 2015 |
| | MEA- SURABLE | OBJECTIVE | | 60 m access road from emergency Gate 4 at the PMB Airport constructed | | Construction of area for ground han- dling equip- ment at the PMB Airport completed | | Land fill and leveling of additional hangar area at the PMB Airport com- pleted | |
| | BASE- LINE / | STATUS | | No Access road from emer- gency gate. | | No dedicate area for ground handling equip- ment | | Ground not suitable for im- mediate con- struction | of hangars |
| | WARD | | | 24 | | 44 | | 24 | |
| | PROJECT | | | Emergency access road | | Ground handling equipment storage area | | Land fill for construc- tion of new hangars | |
| | PRO- GRAMME | | | PMB Airport | | PMB | | PMB Airport | |
| | NATIONAL KEY PERFOR- MANCE AREA | | | LOCAL ECONOMIC DE- VELOPMENT | | LOCAL ECONOMIC DE- VELOPIMENT | | LOCAL ECONOMIC DE- VELOPMENT | |
| | SDBIP REFER- | ENCE | | LED 15 | | LED 16 | | LED 17 | |
| | REFER- | ENCE | | B 2 | | 8 B | | B 2 | |
| | NDEX | | | Ф | | ۵ | | m | |

TOWN PLANNING & ENVIRONMENTAL MANAGEMENT OVERVIEW

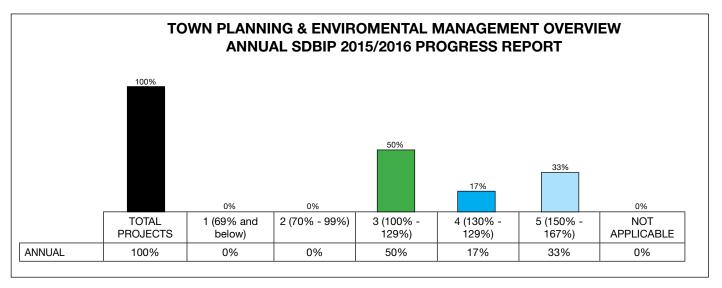
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 TOWN PLANNING & ENVIRONMENTAL MANAGEMENT OVERVIEW

 1.1
 TOTAL PROJECTS:
 6

 1.1.1
 OPERATING PROJECTS
 6

 1.1.2
 CAPITAL PROJECTS
 0



| - | ANAGEMENT |
|-------------------------------|---|
| NOMIC DEVELOPMENT | ENVIRONMENTAL N |
| USINESS UNIT: ECONOMIC DEVELO | DWN PLANNING AND ENVIRONMENTAL MANAGEMENT |
| В | SUB UNIT: TO |
| | |

| | | | | | D | | | | | |
|--|--|--|--|-----|--|--|---|--|--|-----|
| | | SOURCE DOCUMENT | Vulindlela Lo- cal Area Plan Blus SMC, Exco and Full Council Resolutions | N/A | Town Planning Register | ∀ | SMC Resolution and Draft PMB Precinct Plan | Ψ/N | GIS system and Sale Agreements | N/A |
| E | E | TIME- FRAME TO IMPLEMENT CORRECTIVE MEASURES | ۷ ک | NA | V | ∀ | N/A | Y.A | ∀ Ž | N/A |
| ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | CORRECTIVE | | | V /V | N/A | A/A | N/A | ∢ Z | N/A |
| 015/2016 PRO | 015/2016 PRO | REASON C FOR DEVI- ATION | | | | Z/A | N/A | Z K /Z | ₹ | N/A |
| UAL SDBIP 2 | UAL SDBIP 2 | ACTUAL (1,2,3,4,5, Not Appli- cable) | 4 (130% -149%) | Υ× | 3 (100% - 129%) | 4 ک | 129%) | Ψ Z | - 167%) 167%) | NA |
| ANN | ANN | ANNUAL PROGRESS - ACTUAL | lela Lo- aa Plan pproved IC on rii 2016. further ed by on 28 and by and by | ΝA | oAs were sidered where in the frame | N/A | The Draft Airport Precinct Plan was submitted to SMCon 30 June 2016 | ΝΆ | 1806,37 metre squared of were registed of were registed of the Council, in addition to this, she Municipality has acquired B00,000 metre 800,000 metre square of and up to date. Eff 13 Edendale was being in favour of Council during the month of June. | N/A |
| | | ANNUAL | Draft Local Area Plan Area Plan for Vulindlela developed and submitted to SMC by the 30th of June 2016 | N/A | 100% of all Town Planning applications processed within the legislated SPLUMA timeframes by the 30th of June 2015 | A/A | First Draft of the PMB Airport Precinct Plan submitted to SMC by the 2016 | N/A | 200,000sqm of land acquired land acquired land acquired June 2016 June 2016 | N/A |
| NO | FUND- ING | SOURCE | Funded by DRDLR | | Council | | Council | | ∀ X | |
| VIRONMENTAL MANAGEMENT ANNUAL BUDGET INFORMATION | REVE- | VOTE | N N | ΑN | ∢ Ż | ۷ 2 | ∢ ≥ | Ψ N | ∢ Ż | N/A |
| ENTAL MAN | CAPEX | VOTE | A X | N/A | ∀ Ž | ₹ Z | K/N | ¥ ∀ | ∢ Ż | N/A |
| SUB UNIT: TOWN PLANNING AND ENVIRONMENTAL MANAGEMENT ANNUAL PERFOR- ANNUAL BUDGET INFORMATI TARGET / MANCE | OPEX | VOTE | N/A | N/A | R800,000.00 | to be confirmed by Budget Office | R 1,500,000.00 (to be confirmed by Budget Office). R750,000 to be used on the 15/16 Financial Year | to be confirmed by Budget Office | € Z | N/A |
| PERFOR- | MEASURE | | Date draft Local Area Plan for Vulindlela de- veloped and submitted to SMC | | % of all Town Planning Planning Planning processed within the legislated SPLUMA timeframes | | Date First Draft of the PMB Airport Precinct Plan submitted to SMC | | sqm of land acquired | |
| ANNUAL TARGET / | OUTPUT | | Draft Local Area Plan for Vulindlela de- veloped and submitted to SMC by the 30th of June 2016 | | 100% of all Town Planning applications processed within the legislated SPLUMA timeframes by the 30th of | June 2015 | First Draft of the PMB Airport Precinct Plan submitted to SMC by the 30th of June 2016 | | 200,000sqm of land acquired by the 30th of June 2016 | |
| BASELINE MEASUR- | JECTIVE | | Draft Local Area Plan for Vulindlela devel- oped and submitted to SMC | | all Town Planning applications applications processed within the legislated SPLUMA timeframes | | First Draft of the PMB Airport Pre- circt Plan submitted to SMC | | 200,000sqm of land acquired | |
| BASELINE / STATUS | auo | | 400% | | all appli- cations received processed within legislated time- frames | | Approved Airport Master Plan and Provincial Techno Hub Pilot Project | | Land Proquisition Programme gramme | |
| WARD | | | o ' - | | ₩ | | 24,36 | | 10,11, 11,14, 118, 20, 23, 22, 22, 23 | |
| PROJECT | | | Local Area Plan Devel- opment | | Processing of applications | | Precinct Plan Devel- opment | | quisition quisition | |
| PROGRAMME PROJECT | | | Local Area Plans | | SPLUMA Applications | | Airport Piet- ermaritzburg Precinct and Management Plan (18 months) | | Acquistion of Land in the Land in the Greater Edendale Area | |
| NATIONAL KFY PERFOR- | | | NKPAG-Cross Cutting | | NKPAS-GOOD GOVERNANCE & PUBLIC PAR- TICIPATION | | NKPA6-Cross | | NKPA3.LOCAL ECONOMIC DEVELOP- MENT | |
| IDP REF. SDBIP REF. | | | TP & EM 01 | | TP & EM 04 | | TP & EM 05 | | TP & EM 07 | |
| IDP REF. | | | Σ | | E2 | | Ε | | ឌ | |
| INDEX | X DEL | | | ш | | ш | | O | | |

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2015/2016 FINANCIAL YES
BUSINESS UNIT: ECONOMIC DEVELOPMENT

SUB UNIT: TOWN PLANNING AND ENVIRONMENTAL MANAGEMENT

| | | SOURCE | Shapefiles & maps | N/A | Invoices | ∀ Ž | | | | |
|--|--|-------------------------------------|--|---------------------|--|-----------------------------------|--|--|--|--|
| L | E | TIME- FRAME TO IMPLEMENT | N.A | N/A | - - - - | ₹ Z | | | | |
| ANNUAL SDBIP 2015/2016 PROGRESS REPORT | ANNUAL SDBIP 2015/2016 PROGRESS REPORT | CORRECTIVE | - - - - - - - | N/A | - NA | N/A | | | | |
| 2015/2016 PRG | 2015/2016 PRO | REASON FOR DEVI- ATION | <u>₹</u> | N/A | ₹ | V V | | | | |
| IUAL SDBIP | IUAL SDBIP | ACTUAL (1,2,3,4,5, Not Appli- | - 129%) - 129%) | N/A | 1229%) | ∀Ž | | | | |
| AN | ANN | ANNUAL PROGRESS - ACTUAL | Grid 14G groundtruthing complete ahead of target | N/A | April 2016 invoice received - R60 739.93, wolce received - R60 739.93, wegetation Study (covers ground-fruth ing current wing current two curring within the study area and the relative and importance of the study area and the study area and the study area or complete. Status Quo Report on the project findings and results completed. | X A | | | | |
| | | ANNUAL | Draft Ecosystems Services Plan (Collate land ownership and connership and connership and connership and grand data and refine C-Plan boundaries. Refined spatial and recent grid and sand for each grid and sand for each grid and shapefile data shapefile data shapefile data for each grid shapeful and sh | N/A | Draft Management Management Plan for Great- er Ectendale (ESP key area 6)(• Species Database (shp.) • Complete Redefined spatial layer in GIS format (see In an areas and wet- land areas) • Cadastral Da- tabase (shp.) • Report on management interventions and programs; • Report or management interventions • Report or conflict areas, or PROGRAMS Completed and submitted to SMC by the Conflict areas, or SMC by the | Z/A | | | | |
| NOI | FUND- | SOURCE | ĕ | | N.A. | | | | | |
| ANNUAL BUDGET INFORMATION | REVE- | VOTE | ₹ 2 | Y Y | ₹ | ∢ ≥ | | | | |
| L BUDGET | CAPEX | VOTE | ≼ Ž | A/N | ₫ 2 | ₹ Ž | | | | |
| ANNUAL PERFOR- ANNUAL BUDGET INFORMAT | OPEX | VOTE | ≼ ≥ | N/A | R1,000,000.00 (to be confirmed by Budget Office) | Z,A | | | | |
| PERFOR- | MEASURE | | Date Draft Ecosystems Services Plan (Collate land owner- ship and zoning data. Zoning data. Zoning data. Zoning data. Efforted spariation of the poundaries. It als hapefile data for each grid square within each key areas in all shapefile such a submitted to SNC SNC Services Plan Se | | Draft Environmental Man- agenerate Plan for Greater for Greater for Greater GESP key area G(ESP key area G(ESP key area G(ESP key area G(ESP key area Bathase in GIS format feaport in GIS format feaport feaport feaport or Gadsstral Database (shp.) • Report on management intervan titors and programs; e- Report or Agent and and or Agent and or | pleted and submitted to SMC | | | | |
| | TARGET / OUTPUT | | Draft Ecosystems Services Plan (Colate land own-learth) Plan (Colate land own-learth) Plan (Colate land own-learth) Plan (Colate land of the land of t | 2016 | Draft Environmental Managenent Plan for Graster for Gr | | | | | |
| MEASUR- | / STATUS ABLE OB- QUO JECTIVE | | Draft Ecosystems Services Plan (Colletes I and Own- ership and Zoning data. Groundruth biodiversity for Plan boundaries. Refined spatial data for each grid square within each within each within each within each melline | submitted to SMC | Draft Environmental Manage- ment Plan for Creater Edendale (ESP Key area 6)(e Species Species Species (shp. file and responsable for the Species (shp. file and responsable for the Species Species (shp. file and responsable for the Species for the Species (shp. file and responsable for the Species for | | | | | |
| BASELINE | / STATUS QUO | | 6 priority areas (6th key area separate separate SDBIP project below). Key areas complete. Key area I complete. Key area I and on schedule | | %00% | | | | | |
| WARD | | | ē | | ₹ | | | | | |
| PROJECT | | | Dovel- opment Services | | Devel- opment Services | | | | | |
| PROGRAMME PROJECT | Final draft Cost System Cost Services Plan S | | | | Environmental Management Plandragement Plandragement Edendale (ESP key area 6) | | | | | |
| | NATIONAL REAPERPORTON WEATON & ONGANIZA- TIONAL DE- VELOPMENT - MUNICIPAL TRANSFOR- WEND WICKA I - MUNICIPAL TRANSFOR- MATION & ORGANIZA- TIONAL DE- VELOPMENT TIONAL DE- VELOPMENT | | | | NKPA 1- MAINGIPAL MATIONS FOR- MATION ACTIONAL DE- VELOPMENT NKPA 1- MUNICIPAL MUNICIPAL TIONAL DE- VELOPMENT VARION ACTIONAL TIONAL DE- VELOPMENT VIONAL DE- VELOPMENT | | | | | |
| PRENCE ERENCE ERENCE TP & EM 08 | | | | | TP & EM 09 | | | | | |
| DP REF- | ERENCE | | ₹ | | ~ | | | | | |
| INDEX | | | < | | < < | | | | | |

HUMAN SETTLEMENTS OVERVIEW

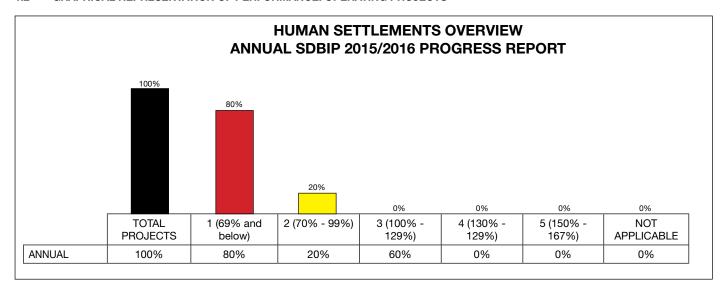
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 HUMAN SETTLEMENTS OVERVIEW

 1.1
 TOTAL PROJECTS:
 5

 1.1.1
 OPERATING PROJECTS
 5

 1.1.2
 CAPITAL PROJECTS
 0



SERVICE DELIVERT & BODGE | IMPLEMENTATION PLAN FLAN THE ZUIS/ZUIS FINANCIAL TEAR
BUSINESS UNT: ECONOMIC DEVELOPMENT

| 1962 | | | | SOURCE DOCU- MENT | Email from SCM | ΚΆ | Email from SCM | N/A | Email from SCM | A/A | | N/A | Emails from SCM | N/A |
|--|-----------------------|-----------|----------------|--|---|---------|---|------|---|------------------|---|-----|---|---------|
| 1962 | | | | TIME- FRAME TO IMPLEMENT CORRECTIVE MEASURES | 2 months | N/A | 2 months | N/A | 2 months | N/A | | N/A | 3 Months | N/A |
| Fig. 1850 Ministrance Development (1974) And the control of the co | SS REPORT | | SS REPORT | CORRECTIVE MEASURE | The ToR will be advertised during August 2016. | N/A | The ToR will be advertised during August 2016. | K/N | The ToR will be advertised during August 2016. | N/A | | K/N | Tender to be re-advertised in August 2016. | N/A |
| Fig. 1850 Ministrance Development (1974) And the control of the co | 15/2016 PROGRE | | 15/2016 PROGRE | REASON FOR DEVIATION | No quantity surveyor on the database. | N/A | No quantity surveyor on the database. | NΑ | No quantity surveyor on the database. | N/A | | N/A | Tender was advertised 3 times. The cheapes The cheapes The quote received was over R200,000. Appointment could not be made for under R20,000. der R200,000. | N/A |
| Fig. 1850 Ministrance Development (1974) And the control of the co | IAL SDBIP 20 | | IAL SDBIP 20 | ACTUAL (1,2,3,4,5, Not Appli- cable) | 1 (69% & below) | N/A | 1 (69% & below) | N/A | 1 (69% & below) | N/A | 1 (69% & below) | N/A | 1 (69% & below) | N/A |
| Fig. | ANNU | | ANNU | ANNUAL PROGRESS - ACTUAL | Target not met. We had could not source a Quantity Surveyor to prepare these plans. | N/A | | ΝA | | ΝA | Annual Contractor appointed. | ΝA | | N/A |
| Fig. | | | | ANNUAL TARGET | A 1 & 5 year Council Housing Rental Stock Maintenance plan with costing developed and submitted to SMC by the 31st of December 2015 for approval of Council | N/A | 100% implementation of the Council Approved 1 & 5 year Housing Rental Stock Maintenance Plan by the 30th of June 2016 | N/A | 6 x monthly reports prepared and submittee to OMC on the implementation of the Council Approved 1 & 5 year Housing Rental Stock Maintenance Plan by the 30th of June 2016 | N/A | 95 % of all maintenance queries for all Municipal Rental Stock must be completed within a 7 day tumaround time by tumaround time by the appointed service provider by the 30th of June 2016 | N/A | Development & Sub- mission of regor on the valuation of all Council Rential Stock and Market related Rental Market related Rental Aulies so as to align to the l'artif register rates for 2015/2016 to SMC by the 31 st of Decem- ber 2015 for approval | N/A |
| FECH RETER CRAMME FROM | MATION | | | | ∀ N | | ∢ Ž | | ∀ ≥ | | ∀ ≥ | | WA | |
| FECH RETER CRAMME FROM | EMENTS DGET INFOR | | REVENUE | VOTE | ¥.× | ΝΑ | ∀ ⊉ | ΑŅ | ∀ Ž | ΝΑ | ∀ Ž | ΑŅ | N/A A | N/A |
| FECH RETER CRAMME FROM | AN SETTLI NUAL BUI | | | VOTE | ∢ ≥ | Α× | ₹ 2 | ¥ | ∀ | Ϋ́ | N N | Α¥ | A N | ₹ Ž |
| FERTILE CRAMMIE PROJECT WARD PRACTICAL STATUS COLECTIVE ANNUAL TARGET FEBTORIA COUNTRY | | | OPEX | VOTE | ∀ Ž | Α× | ₹ Ž | Ϋ́ | ∀ Z | ₹ | ∀ | Α¥ | ∀ ≥ | A A |
| F2 HS 01 Municipal Housing Stock Maintenance Stock: Maintenance S | SUB UN PERFORMANCE | MEASURE | | | Date the 1 & 5 year Council Housing Rental Stock Main- tenance plan with costing developed and submitted to SMC for approval of Council | | % implementation of the Council Approved 1 & 5 year Housing Rental Stock Maintenance Plan | | Number of monthly reports prepared and submitted to OMC on the implementation of the Council Approved 1 & 5 year Housing tenance Plan tenance Plan | | % of all mainte- nance queries for all Municipal Rental Stock completed within a 7 day turn- around time by the appointed service provider | | Date report on the valuation of all Council Rental all Council Rental Stock and Market related Rental values so as to align to the Tariff register rates for 2015/2016 developed and submitted to SMC for approval by | Council |
| F2 HS 05 Municipal Housing 24, 33, No Plan exist Maintenance Plan Rantal Stock Rental Stock Stock: All HS 04 Municipal Annual 24, 33, No Plan exist renance Plan All HS 05 Municipal Annual 24, 33, Maintenance to conduct the Building amantenance to conduct the Building amantenance to conduct the Building amantenance stock all fental stock all fental stock and to acceptation of 24, 33, 15% Rental Stock and to all general stock and fental stock | ANNUAL TARGET / | OUTPUT | | | A 1 & 5 year Council Housing Rental Stock Maintenance plan with costing developed and submitted to SMC by the 31 st of December 2015 for approval of Council | | 100% implementation of the Council Approved 1 & 5 year Housing Pental Stock Maintenance Plan by the 30th of June 2016 | | 6 x monthly reports prepared and submit- ted to OMC on the implementation of the Council Approved 1 & 5 year Housing Rental Stock Maintenance Plan by the 30th of June 2016 | | 95 % of all main- tenance queries for all Municipal Rental Stock must be com- pleted within a 7 day Lurnaround time by the appointed service provider by the 30th o June 2016 | | Development & Submission of report on the valuation of all Council Rental and Council Rental Rect and Market Stock and Market related Rental values so as to align to the 2015/2016 to SMC by the 51st of December Council for approval by Council | |
| F2 HS 01 Municipal Housing 24, 33, Rental Stock Rental 36. HS 02 Municipal Housing 24, 33, at 1 and 5 year Maintenance Stock: Maintenance Plan 1 and 5 year Maintenance Plan 24, 33, and 36, an | MEASURABLE | OBJECTIVE | | | A 1 & 5 year Council Housing Rental Stock Maintenance plan with costing developed and submitted to SMC for approval of | Council | 100% imple- mentation of the Council Approved 1 & 5 year Hous- ing Rental Stock Maintenance Plan | | | Maintenance Plan | To satisfy Council resolution on the Agy tumaround firms to complete all Municipal Rental Stock Maintenance | | Development & Submission of report on the valuation of all Council Rental Shock and Market related Rental values so as to align to the Tariff register rates for 2015/2016 to | |
| F2 HS 02 Municipal HS 04 Municipal HS 05 Munic | BASELINE | / STATUS | ano | | No Plan exist | | No Plan exist | | No Plan exist | | Maintenance currently done through the Building Section | | 15% Rental escalation until market related rental is achieved. | |
| F2 HS 02 Municipal HS 04 Municipal HS 05 Munic | WARD | | | | 24, 33, 36. | | 24, 33, 36. | | 24, 33, 36. | | 24, 33, 36. | | 24, 33, 36. | |
| F2 HS 03 HS 04 HS 05 HS 05 HS 05 HS 05 HS 05 HS 06 HS | PROJECT | PROJECT | | | Housing Rental Stock: Develop a 1 and 5 year Main- tenance Plan | | Housing Rental Stock: Develop a 1 and 5 year Main- | Plan | Housing Rental Stock: Develop a 1 and 5 year Main- tenance Plan | | Annual Contractor to conduct all general mainte- nance. | | Valuation of all Rental Stock and to determine Market Related Rentals | |
| 27 | PRO- | GRAMME | | | Municipal Rental Stock Maintenance | | Municipal Rental Stock Maintenance | | Municipal Rental Stock Maintenance | | Municipal Rental Stock Maintenance | | Municipal Rental Stock Valuations | |
| ENGE FOR SET | SDBIP | REFER- | ENCE | | HS 01 | | HS 02 | | HS 03 | | HS 04 | | S0 S7 | |
| | IDP | REFER- | ENCE | | | | | | | | బ | | ¥ | |
| <u>u</u> <u>u</u> <u>u</u> <u>v</u> < | INDEX | | | | ш | | ш | | L | | L | | < | |

ANNEXURE 2

OPERATIONAL PLAN 2015/2016 - ANNUAL PROGRESS REPORT

ORGANISATIONAL OVERVIEW

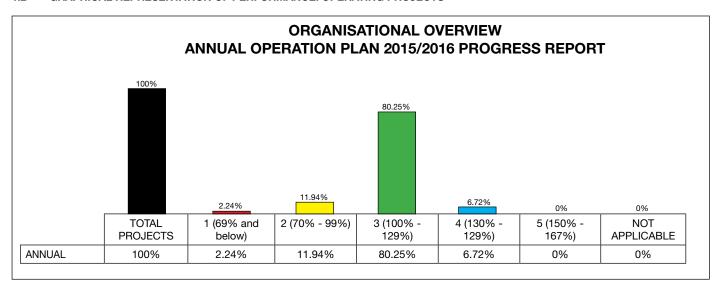
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 ORGANISATIONAL OVERVIEW

 1.1
 TOTAL PROJECTS:
 134

 1.1.1
 OPERATING PROJECTS
 134

 1.1.2
 CAPITAL PROJECTS
 0



- 1.1.1 A total of 133 Operating Projects were reported on the Operational Plan for the ANNUAL OPERATIONAL PLAN 2015/2016 PROGRESS REPORT of the 2015/2016 FY
- 1.1.2 2.24% of the projects were reported as having achieved a 1 for the ANNUAL OPERATIONAL PLAN 2015/2016 PROGRESS REPORT of the 2015/2016 FY
- 1.1.3 11.94% of the projects were reported as having achieved a 2 for the ANNUAL OPERATIONAL PLAN 2015/2016 PROGRESS REPORT of the 2015/2016 FY
- 1.1.4 80.25% of the projects were reported as having achieved a 3 for the ANNUAL OPERATIONAL PLAN 2015/2016 PROGRESS REPORT of the 2015/2016 FY
- 1.1.5 6.72% of the projects were reported as having achieved a 4 for the ANNUAL OPERATIONAL PLAN 2015/2016 PROGRESS REPORT of the 2015/2016 FY
- 1.1.6 0% of the projects were reported as having achieved a 5 for the ANNUAL OPERATIONAL PLAN 2015/2016 PROGRESS REPORT of the 2015/2016 FY
- 1.1.7 0% of the projects were reported as not applicable due to not having any targets set for the ANNUAL OPERATIONAL PLAN 2015/2016 PROGRESS REPORT

CORPORATE BUSINESS UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

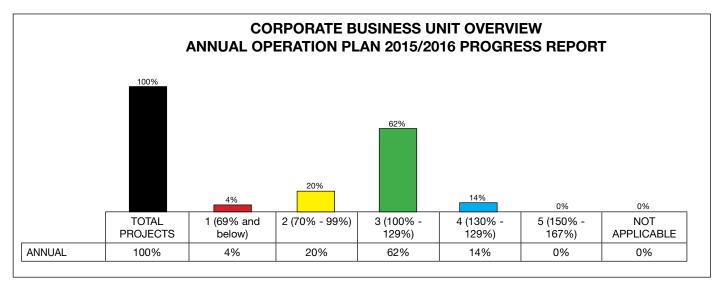
1 CORPORATE BUSINESS UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 50

 1.1.1
 OPERATING PROJECTS
 50

 1.1.2
 CAPITAL PROJECTS
 0

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



INTERNAL AUDIT UNIT OVERVIEW

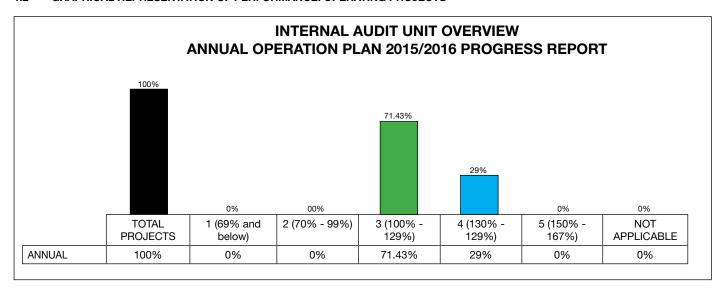
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 INTERNAL AUDIT UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 14

 1.1.1
 OPERATING PROJECTS
 14

 1.1.2
 CAPITAL PROJECTS
 0



Final Internal Audit Reports COR- TIME- SOURCE
RECTIVE FRAMETO DOCUMENT
MEA- IMPLESURE MENT CORRECTIVE
MEASURES Reviewed and updated internal audit charters Reviewed and updated internal audit charters Attendance Register and Agendas Annual audit plan ¥ ¥ ĕ ĕ ₹ ĕ Ϋ́ ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ĕ ₹ ₹ ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ₹ ĕ ₹ ĕ, ₹ ĕ ₹ ₹ ₹ REASON FOR DE-VIATION Α× Š ¥ Ϋ́ ĕ Š Ϋ́ Α× Ϋ́ ANNUAL PROG- ACTUAL RESS - ACTUAL (1,2,3,4,5, Not Appli-cable) ĕ ĕ ĕ N Reviewed and updated internal audit charters and audit charters and submitted it to the CAE (Acting) for presentation to the AC in June 2016. Annual audit plan developed and presented to the audit committee on 7 June 2016 Of the 41 audit assignments planned for the 2015/2016 FY, 54 have been completed including ad hoc reviews. 10 X audit committee meetings held by June 2016 Reviewed and updated internal audit charters submitted to the CAE (Acting) for presentation to presentation to 2016. § N ĕ Completion of internal audit as assignments as per approved An-trual Audit Plan for hual Audit Plan for hor June 2015/16 by the 30th por June 2016 6 x Audit Com-mittee meetings facilitated by the Inhernal Audit Unit as per the approved work plant calendar of the Audit Com-mittee by the 30th of June 2016 Audit Committee
Charter reviewed
as directed by the
Audit Committee &
submitted to EXCO
for approval by the
31st of October
2015. Internal Audit Charter reviewed & submitted to the Audit Committee for approval by the 31st of October 2015. Audit Plan for 2015/16-2017/18 & Annual Audit Plan for 2016/17 developed & submitted to the Audit Committee for approval by the 2016 for approval by the 2016 for Audit Committee for approval by the 2016 for Audit Committee OPEX CAPEX REVENUE FUNDING Council ξX ٨ ĕ ٨ OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUSINESS UNIT CORPORATE BUSINESS UNIT
SUB UNIT: INTERNAL AUDIT
SUB UNIT: INTERNAL AUDIT
ANNUAL
PERFORANNUAL
ANNUAL ĕ Ϋ́ ¥ ¥ Α× Α× Α× ¥ VOTE ĕ ĕ ₹ ĕ ₹ ₹ ₹ ĕ Z ĕ Number of Audit 1101 000 029 NV Committee meetings a facilisted by the lintenal Audit Internal Audit Such as proved work VOTE 67779 ₹ ξ Ϋ́ ĕ, ₹ ₹ ₹ Date Three Year Rolling Audit Plan for 2015/16. 2017/18 & Annual Audit plan for 2016/17 developed & submittee for Committee for Audic Thatren Audic Charter reviewed & submitted submitted submitted to the Audit to the Audit Committee for Committee for Committee for Approval by the approval 31st of October 2015. Date Audit Committee Charter re-viewed as directed by the Audit Commit-tee & submitted to EXO for completed against the dates in the ap-proved Annual Audit Plan for 2015/16. r To ensure Three Year Date Three Year effective Polling Year Rolling Year Rolling Year Rolling Systems of In- 2015/16- To ensure Audit Com- Di that the Audit mittee Charter Committee Committee as charter and directed by vie aligned with the Audit the require Committee Au MFMA, IIA to EXCO for to standards and approval by the appearance 31st of Octo- (King Report) ber practice 31st of Octoas per ap-proved Annual Audit Plan for 2015/16 by the 30th of June 2016 6 x Audit
Committee
meetings fer
cilitated by the
Internal Audit
Unit as per the
approved work
plan/calendar
of the Audit
Committee
by the 30th of
June 2016 ANNUAL TARGET / OUTPUT To ensure frective, & refective, & reversight on the system of internal controls, governance from and risk management of officer of the system MEA-SURABLE OBJECTIVE controls, governance and risk management to the SMC, Audit Commit-tee, Executive Committee & Council To ensure that I the Internal Addit charter is aligned with the trequirements of the MRA, and best I hardrice [King Report] To ensure effective reporting on the systems of internal Number of audits of audits of audits of audits of also below the prioryear, it also below the change of the change of the change of the Annual the Annual the by the Audit the Annual the by the Audit the Annual the committee 7 Audit Committee emeetings held in 2014/15 against 6 the planned as per the cash of the Audit as Committee r Internal Audit charter last reviewed & amended in 2013 Annual plan for 2015/16 approved by Audit Com-mittee 23 June 2015 BASELINE / STATUS QUO The Audit Committee charter last reviewed & amended in 2013 ξ× Α× ĕ Š Š Review of the Audit Commit-tee charter Development of a Three Year Rolling Audit Plan for 2015/16-& Annual Audit Plan for 2015/16 Implemen-tation of the Annual Audit Plan for 2015/16 Review of the Internal Audit charter Effective Independent Oversight by the Audit Committee Governance & Adminis-tration Governance & Adminis-tration Governance & Adminis-tration OPERATION- NATIONAL PROAL PLAN KEY PERREFERENCE FORMANCE
AREA Assurance Services Assurance Services NKPA 5-GOOD GOV-ERNANCE & PUBLIC PARICIPATION NKPA 5-GOOD GOV-ERNANCE & PUBLIC PARICIPATION NKPA 5GOOD GOVERNANCE
& PUBLIC
PARICIPATION
NKPA 1NKPA 1MAUNICIPAL
TRANSFORMATION &
OFGANIZATIONAL DEVELOPMENT NKPA 5GOOD GOVERNANCE
& PUBLIC
PARICIPATION
NKPA 1MUNICIPAL
ITRANSFORMATION &
MATION &
TIONAL DEVELOPMENT NKPA 5-GOOD GOV-ERNANCE & PUBLIC PARICIPATION NKPA 1-MUNICIPAL TRANSFOR-MATION & ORGANIZA-TIONAL DE-VELOPMENT NKPA 1-MUNICIPAL TRANSFOR-MATION & ORGANIZA-TIONAL DE-VELOPMENT NKPA 1-MUNICIPAL TRANSFOR-MATION & ORGANIZA-TIONAL DE-VELOPMENT IA 01 IA 03 IA 05 IA 02 IA 04 IDP REFER-ENCE A3 ۲ ۲ F Ш

OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUSINESS UNIT
CORPORATE BUSINESS UNIT

| | | | SOURCE DOCUMENT | Combined Assurance Policy & SMC Resolution | N/A | Updated risk profile or register | N/A | Report on the Consolidated Risk Management Strategy | Ψ/N | Risk Manage- ment | ΝΆ | Risk Management methodology | ΑŅ |
|---------------------------|--|--|---|--|-------------------------------------|---|---|--|-------------------------------------|---|--------------------------------------|---|--------------|
| | RT |)RT | TIME- FRAME TO IMPLE- MENT COR- RECTIVE MEASURES | | N/A | Ψ/X | N/A | | N/A | A/A | A/Z | W /W | ∀ |
| | GRESS REPO | GRESS REPO | COR- RECTIVE MEA- SURE | | E N | 4 /X | 4 /X | | N/A | | E E | - W/N | ∀ |
| | 15/2016 PROC | 15/2016 PRO | REASON FOR DE- VIATION | | N/A | NA A | K/A | | ∀Ž | | A/N | A/A | ∀ |
| | TIONAL 20 | TIONAL 20. | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | N/A | 3 (100% - 129%) | K/X | 3 (100% - 129%) | N/A | 5 (150% - 167%) | A/Z | 3 (100% - 129%) | N/A |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL PROG- RESS - ACTUAL | Combined Assurance Policy developed in November 2015 by amending the Approved Risk Management Policy to include Combined Assurance | A/A | Updated risk profile or register and risk strategy submitted to the RMC by the 20th of April 2016 | N/A | 1x report on the Consolidated Consolidated Hisk Management Strategy developed & submitted to the Audit Committee? June 2016, no RMC May 2016. | N/A | Risk agement rts produced submitted to 2 and or Audit mittee | A/A | Risk Management methodology developed & sub-mitted to SMC on 11 January 2016 and to Audit the held on 24 February 2016, there was no there was no January. | N/A |
| | | | ANNUAL TARGET | Development & Submission of studingsion of the Combined Assurance Policy to SMC by the 31st of January 2016 | N/A | Updated risk register submitted to the RMC by the 20th of April 2016 | N/A | 1x report on the Consolidated Consolidated Strategy developed & submitted to the RMC by the 20th of May 2016 for the 2015/16 financial year | N/A | 4 x Risk Man- agement reports produced and submitted to RMC by the 20th of every 2nd month in 2015/16 financial year [2008/15, 2010/175; 20/01/16 | N/A | Risk Management methodology devel- oped & submitted to RMC by the 31st of January 2016 | N/A |
| | NO NO | FUNDING | | A/A | | Κ/N | | ∀/Z | | N/A | | e Z | |
| | ANNUAL BUDGET INFORMATION | CAPEX REVENUE FUNDING SOURCE | VOTE | ∀ Ž | Z/A | Y. | ∀ ≥ | ∢ Ż | Z/A | ∀ Ż | ۲ ۲ | ۷ ک | ¥, |
| 200 | L BUDGET | CAPEX | VOTE | N/A | ₹ Ž | ∀ Ž | K/X | K K | ₹ Ž | N/A | ∀ Z | ₹ Ż | N/A |
| SUB UNIT: INTERNAL AUDIT | ANNUA | OPEX | V ОТЕ | N/A | K/N | Κ/A | N/A | N/A | A/A | N/A | ∀ X | ∢ Ž | N/A |
| SUB UNIT: IN | PERFOR- MANCE | MEASURE | , | Date Combined Assurance Pol- icy Developed & Submitted to SMC | | Date Updated risk register submitted to the RMC | | Date report on the Con- solidated Risk Management Strategy developed & submitted to the RMC | | Date & number of risk manage- ment reports submitted to RMC | | Date Risk Management methodology developed & submitted to RMC | |
| 900 | ANNUAL TARGET/ | OUTPUT | | Development & Submission of the Combined Assurance Policy to SMC by the 31st of January 2016 | | Updated risk register submitted to the RMC by the 20th of April 2016 | | the Consol- idated Risk Management Strategy developed & submitted to the RMC by the 20th of May 2016 for | the 2015/16 financial year | - be be 2 | 20/10/15; 20/01/16 & 20/03/16] | Risk Management methodology developed & submitted to RMC by the 31st of January 2016 | |
| | MEA- SURABLE | OBJECTIVE | | To ensure adequate coverage of combined assurance in management of risks within the municipality | | To ensure adequacy of the risk register | | To ensure adequacy of the risk management strategy | | To ensure that the Risk Management function is effective | | To ensure that there is a Risk Management methodology to provide guidance on the standard as procedures to be followed in the performance of Risk Management function within the Munici-pality. | |
| | BASELINE / STATUS | ano | | Only implemented part of it in part of it in part of it in enhance oversight by Portfolio Committees | | Risk register (For ALL Business Units of the Municipality) submitted to | RMC at 15 working days after the end of Q3 of 2015/2016 | 2 updates of the Consol- idated Risk Management Strategy for the Munic- ipality as a whole. | | At least 1 Risk Management Maragement Strategy report pro- duced and submitted to RMC at per quarter. | | A Risk Management methodol- ogy is still incorporated to the Infernal audit meth- odology | |
| | WARD | | | N/A | | Ψ N N | | A A | | N. A | | K X | |
| | PROJECT | | | Combined | | Compre- hensive Risk Register of the municipality | | Efective Risk Management Strategy | | Effective Risk Management | | Develop Risk Management Methodology | |
| | PRO- GRAMME | | | Governance & Adminis- tration | | Risk Man- agement | | Risk Man- agement | | Risk Man- agement | | Risk Man- agement | |
| | NATIONAL KEY PER- | FORMANCE AREA | | NKPA 1- MUNICIPAL TRANSFOR- MATION & ORGANIZA- TIONAL DE- VELOPMENT NKPA 5- GOOD GOV- | ERNANCE & PUBLIC PARICIPATION | NKPA 1- MUNICIPAL TRANSFOR- MATION & ORGANIZA- TIONAL DE- | VELOPMENT NKPA 5- GOOD GOV- ERNANCE & PUBLIC PARICIPATION | NKPA 1- MUNICIPAL TRANSFOR- MATION & ORGANIZA- TIONAL DE- VELOPMENT NKPA 5- GOOD GOV- | ERNANCE & PUBLIC PARICIPATION | NKPA 1- MUNICIPAL TRANSFOR- MATION & ORGANIZA- TIONAL DE- VELOPMENT NKPA 5- GOOD GOV- | ERNANCE & PUBLIC PARICIPATION | NKPA 1- MUNICIPAL TRANNSFOR- MATION & OFGANIZA- TIONAL DE- VELOPMENT NKPA 5- GOOD GOV- ERNANCE & PUBLIC | PARICIPATION |
| | OPERATION- AL PLAN | REFERENCE | | IA 06 | | IA 07 | | IA 08 | | IA 09 | | 0 t A 1 0 | |
| | REFER- | ENCE | | F4 | | P4 | | F4 | | ដ | | ¥ | |
| _ Z× Z× D× Z× | | | ∢ | | ∢ | | ∢ | | ш | | ∢ | | |

OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: CORPORATE BUSINESS UNIT

| | | | SOURCE | Attendance Register and Training Documents | ¥⁄N | reports on Project's Risk/Assur- ance | N/A | Traning Plan | K/A | reports on cases reported through the whistle blow- ing hotline and SMC Resolution | ∀ | |
|--------------------------|--|---|---|--|---|--|--|--|---|--|--|--|
| | ORT | ORT | TIME- FRAME TO IMPLE- MENT COR- RECTIVE MEASURES | V/Α V | N/A | A/A | N/A | ∀ /Z | A/A | ₹ Z | A/A | |
| | GRESS REPO | GRESS REP(| COR- RECTIVE MEA- SURE | <u>۷</u> /۷ | N/A | A/A | N/A | A/A | A/N | A/A | Ψ/Z | |
| | 15/2016 PRO | 15/2016 PRO | REASON FOR DE- VIATION | Work- shops and Risk Man- agement objectives had to be aligned to the CDS. | A/N | N/A | ΑΆ | ¥ Z | K X | N/A | A/N | |
| | ATIONAL 20 | ATIONAL 20 | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | N/A | 5 (150% - 167%) | N/A | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A | |
| ANNIAI OPERAT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL PROG- RESS - ACTUAL | Risk Assessment Workshops con- ducted in April 2016 due to the implementation of the City Development strategy. Workshops had to be aligned to the CDS. | N/A | 7 reports were submitted up to April 2016. | N/A | Training plan was submitted to HR. | N/A | 4 reports submitted to Audit Committee | N/A | |
| | | | ANNUAL TARGET | Risk assessment workshop for OMC members conduct- ed by the 31st of October 2015 | N/A | 3 x reports on Project's Risk/Assurance produced & submitted within 20 working days after the end of the each quarter to the RMC/SMC by the 30th of April 2016 | K/A | Training plan for Internal Audit Staff developed and submitted to HRD by the 31st of May 2016 | N/A | 4 x quarterly reports on cases reported through the whistle blowing hotline prepared and submitted to SMC within 30 working days after the end of the quarter by the 30th of June 2016 | ¥/Ž | |
| | NOIL | REVENUE FUNDING SOURCE | | Council | | K/N | | ₹ Z | | Council | | |
| | ANNUAL BUDGET INFORMATION | | VOTE | ∀ Ž | A A | ∀ Z | ∀ Ž | ∢ Ž | ∀ ⊠ | ∀ Ž | ∢ Ž | |
| E | AL BUDGE | CAPEX | VOTE | K Z | ₹ Ž | A, A | ∀ Z | ∀ Z | ₹ X | N/A | K/A | |
| SUB UNIT: INTERNAL AUDIT | ANNU | OPEX | VOTE | 361 001 100 | 121 440 | N/A | N/A | N/A | N/A | 361 001 100 | 80 000 | |
| SUB UNIT: IN | PERFOR- MANCE | MANCE MEASURE Sassesment workshop for OMC members conducted | | | | Date & Number of reports on Project's Risk/ Assurance produced & submitted to RMC/SMC | | Date Training plan for Internal Audit Staff developed and submitted to HRD | | Number & Date of quarterly reports on cases reported through the whistle blowing hotiline prepared and submitted to SMC | | |
| | ANNUAL TARGET / | OUTPUT | | Risk assessment avveshop for OMC members conducted by the 31st of October 2015 | | 3 x reports on Project's Risk/ Assurance produced & submitted within 20 work- ing days after the end of the each quarter to | the RMC/SMC by the 30th of April 2016 | Training plan for Internal Audit Staff developed and submitted to HRD by the | 31st of May 2016 | 4 x quarterly reports on cases reported through the whistle blowing hotline prepared and submitted to SMC within 30 working days | after the end of the quarter by the 30th of June 2016 | |
| | MEA- SURABLE | OBJECTIVE | | To ensure that the risk register is relevant and includes new programmes of the municipality that were not in existence | when it was previously performed. | | timeframes & budgeted costs. | | Skills Audit form and internal audit competency requirements. | To ensure that members of the public, councilors, employees, employees, employees, employees a facility to every faud, corruption, theft & other irregularity and irregularity that is a facility to the interpretation. | | |
| | BASELINE / STATUS | ano | | Risk assessment assessment workshop was last performed in September 2012. | | There is currently SAP Risk/Assur- ance Project done by the Unit | | Training plan in place for 2014/15 | | Not Appli- cable (New KPI) | | |
| | WARD | | | K/X | | ₹ Z | | ₹ Z | | ₹ Ž | | |
| | PROJECT | | | Facilitate Risk Management Workshop | | Project Risk/ Assurance projects above R100 million undertaken by the Municipali- ty in 2015/16 | | Training and development of Internal Audit staff | | Whistle-Blow-ing Hotline | | |
| | ш | | | Risk Man- agement | | Risk Man- agement | | Continued Perfessional Perfessional Within the Unit | | Forensic Investiga- tions | | |
| | NATIONAL KEY PER- | | | NKPA 1- MUNICIPAL TRANSFOR- MATION & ORGANIZA- TIONAL DE- VELOPMENT NKPA 5- GOOD GOV- | ERNANCE & PUBLIC PARICIPATION | NKPA 1- MUNICIPAL TRANSFOR- MATION & ORGANIZA- TIONAL DE- VELOPMENT NKPA 5- | GOOD GOV- ERNANCE & PUBLIC PARICIPATION | NKPA 1- MUNICIPAL TRANSFOR- MATION & ORGANIZA- TIONAL DE- | VELOPMENT NKPA 5- GOOD GOV- ERNANCE & PUBLIC PARICIPATION | NKPA 1 - MUNICIPAL TRANSFOR- MATION & ORGANIZA- TIONAL DE- VELOPMENT & NKPA 5 - GOOD GOV- ERNANCE & | PUBLIC PAR- TICIPATION | |
| | OPERATION- AL PLAN | REFERENCE | | 11 A | | IA 12 | | IA 13 | | A 14 | | |
| | A3 A3 | | | | A3 | | A3 | | S | | | |
| | E E | | | 4 | | 4 | | < | | ш | | |

PERFORMANCE MANAGMENT SYSTEM UNIT OVERVIEW

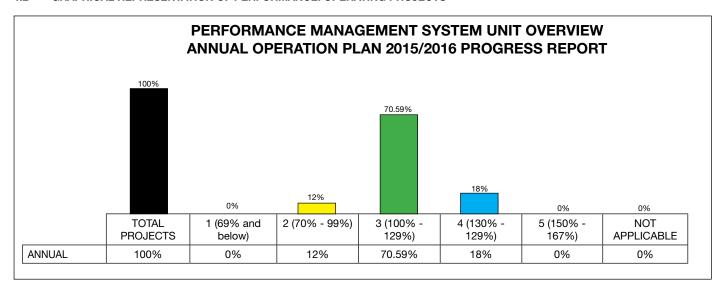
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 PERFORMANCE MANAGEMENT SYSTEM UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 17

 1.1.1
 OPERATING PROJECTS
 17

 1.1.2
 CAPITAL PROJECTS
 0



N/A SMC Resolution and Reviwed OPMS Policy 16/17 N/A
Annual organizational
performance
management
framework
2015/2016
report to
SMC & SMC
resolution NVA
Annual
individual
performance
management
framework
2016/17 N/A
Annual
individualperformance
management
framework
2015/2016
report to
SMC & SMC
resolution DRAFT SDBIP 2016/2017. N/A
Approved
SDBIP
placed on
municipal
website Ϋ́ FRAME TO IMPLEMENT CORRECTIVE MEASURES ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ₹ Ž Ž ₹ Ž Ž ≰ ₹ Ž Ž ₹ Ž Ž ₹ ₹ Z ξ CORRECTIVE MEASURE ₹ § § § § § § ¥ × ¥ × ¥ Y X ¥ × ¥ × ¥ × ¥ × ¥ ACTUAL (1,2,3,4,5, Not Appli-cable) N/A 4 (130% -149%) N/A 4 (130% -149%) N/A 3 (100% 129%) Α× ٧ ک ANNUAL PROGRESS - ACTUAL Draft SDBIP 2016/2017 submitted to the Mayor for approval within 28 days after the approval of the framework 2015/2016 reviewed and submitted to SMC on the 23rd of June 2015 framework 2016/2017 reviewed and submitted to SMC on the 5th of April 2016 framework 2015/2016 reviewed and submitted to SMC on the 23rd of June 2015 management framework 2016/17 reviewed and submitted to SMC by the by the 31st of May Annual or-ganizational performance management Annual or-ganizational performance management Approved SDBIP made public on municipal individual Annual ĕ Draft SDBIP I 2016/2017 Submitted to the Mayor the Chrapproval within 28 days after the approval of the budget of NA Annual individual performance imanagement framework 2016;2016 eraveved and submitted to six No. by the 31st of July 2015 NA Annual individual individua N/A
Amual organizational
performance
management
framework
2016;2016
swwork and
submitted to
SWC by the
31st of July
N/A
Amual organizational
ganizational
performance
management
framework
2016;2017
framework
2016;2017
swwork
2016;2017
swwork
3018;2017
swwork
2016;2017
N/A
Approved
SDBIP made
public on
municipal
website
within 14
adays after the
approval by
the mayor
N/A OPEX CAPEX REVENUE FUNDING SOURCE OPERATIONAL PLAN FOR THE 2016/2016 FINANCIAL YEAR
SUB UNIT: OFFICE OF THE MUNICIPAL, MANAGER BURNESS UNIT
NE / MEASUFABLE ANNUAL PERFOR- ANNUAL BUDGET INFORMATION
OUT OBJECTIVE TARGET | MANAGE |
OUTPUT MANAGE | OPEX | CAPEX | REVENUE | FUNDIN ₹ ₹ ₹ ĕ ₹ ĕ ĕ ₹ Ž Ž ₹ Ž Ž ₹ ₹ ₹ Ž Ž ₹ ₹ Z Š ĕ ĕ ₹ ₹ Z & & & & ₹ ₹ Z ₹ ₹ VOTE Ϋ́ ₹ Z Z ₹ ₹ Z ₹ ₹ Z ₹ ₹ Z ₹ ₹ Z ĕ Z Date
Annual organizational
performance
management
framework
2015/2016
submitted to
SMC Date
Annual organizational
performance
management
framework
2016/2017
submitted to
SMC Date Individual performance management framework 2015/2016 submitted to SMC performance management framework 2016/2017 submitted to SMC Date of sub-mission of Draft SDBIP 2016/2017 to the Mayor for Approval Date Individual Date
Approved
SDBIP
placed on
municipal
website
annually Annual individual performance management framework 2015/2016 reviewed and submitted to SMC by the by the 31st of July 2015. Draft SDBIP 2016/2017 submitted to the Mayor for approval within 28 days after the approval of the budget Annual individual performance management framework 2016/17 reviewed and submitted to SMC by the by the 31st of May 2016 Approved SD-BIP made pub-lic on municipal website within 14 days after the approval by the mayor Annual organizational performance management framawork 2015/2016 reviewed and submitted to SMC by the 31st of July 2015 Annual organizational performance management framework 2016/2017 reviewed and submitted to SMC by the 31st of May 2016 Annual individual performance
management
framework
2015/2016
submitted to
SMC Annual individual performance management framework 2016/2017 serviewed and submitted to SMC Draft SDBIP 2016/2017 submitted to the Mayor for approval within 28 days after the approval of the budget Annual organizational performance management framework 2015/2016 reviewed and submitted to SMC Annual organizational performance management framework 2016/2017 reviewed and submitted to SMC Approved SDBIP placed on municipal website Draft SDBIP 2 2015/2016 2 submitted to the s Mayor on the 20th the of June 2015 a Organizational Performance Management Firanswork for the 12/13 financial year was approved on the results of Septem- 8 ber 2012 SDBIP 2014/2015 A made public S within 14 days o after the approval w by the mayor Organizational
Performance
Management
framework
for the 12/13
financial year was
approved on the
26th of September 2012 Individual Performance Management framework for the 12/13 financial year was approved on the 25th of January 2013 Individual Performance Management framework for the 12/13 financial year was approved on the 25th of January 2013 BASELINE / STATUS QUO WARD Α× ¥ ₹ ¥ ¥ ¥ Individual performance management framework review Organi-zational performance management framework review Organi-zational performance management framework review Individual performance management framework review PROJECT SDBIP SDBIP Organizational Performance Management Organizational Performance Management Organizational Performance Management Organizational Performance Management Individual Performance Management Individual Performance Management PRO-GRAMME GOOD GOVER-NANCE & PUBLIC F PARTICIPATION GOOD GOVER-NANCE & PUBLIC PARTICIPATION NATIONAL KEY PERFORMANCE AREA GOOD GOVER-NANCE & PUBLIC PARTICIPATION OPERA-TIONAL PLAN REF-ERENCE PMS 05 PMS 01 PMS 02 PMS 03 PMS 04 PMS 06 REFER-ENCE F4 F F A₁ Ą A1

8 X SDBIP monthly reports submitted to the OMC 4 X SDBIP quarterly reports submitted to the OMC Performance
Performance
Perport
Submitted to
The Auditor
General
and letter of
receipt
NA
Council
resolution,
Mid-Year
Performance
Performance
Review N/A Council resolution, Annual Report 14/15, Cover report Council resolution, Oversight Report 14/15, Cover report SOURCE FRAME TO IMPLEMENT CORRECTIVE MEASURES ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ₹ ₹ ₹ ₹ ₹ Ž Ž ₹ ₹ ĕ. § N ₹ CORRECTIVE ¥ § N Ϋ́ ₹ ₹ Z ¥ × ¥ × ĕ. ₹ ₹ REASON FOR DEVI-ATION Α× Z Z ¥ ¥ ¥ ¥ ¥ ¥ × ¥ ¥ ACTUAL (1,2,3,4,5, Not Appli-cable) ₹ Α¥ ¥ ₹ ¥ Α× submitted to the OMC (Q A of previous financial year, Q1 , Q2, Q3 of current financial year) Annual
Report 14/15
tabled in
Council by
the 27th
of January
2016 Annual Performance Report N/A Mid-Year Performance Review ANNUAL PROGRESS - ACTUAL submitted to the Auditor General by 31st August 2015 8 X SDBIP monthly reports submitted to the OMC (End July, August, October, November, submitted to Council on the 20th of January 2016 Oversight
Report
tabled and
adopted by
Council by
the 30th of
March 2016
N/A 4 X SDBIP quarterly January, February, April, May) ĕ Z Annual
Performance
Report
Submitted to
Submitted to
The Auditor
General by
31st August
2015
NA
Mid-Year
Performance
Review
Of January
2016
NA
Annual
Annual
Tabled in
Council by
the 25th
Tabled in
8 X SDBIP monthly reports sub-mitted to the OMC (End July, August, October, November, January, February, April, May) 4 X SDBIP quarterly reports submitted to the OMC (Q 4 of previous financial year, 01, Q2, Q3 of current financial year) Oversight
Report tabled
and adopted
by Council
by the 31 st
March 2016 ĕ Z ₹ X ĕ Z REVENUE FUNDING SOURCE Council Council Council Council OPERATIONAL PLAN FOR THE 2016/2016 FINANCIAL YEAR
ED VISUSINESS UNIT CORPORATE BUSINESSO UNIT COST OF THE MUNICIPAL MANAGER PERFORMANCE MANAGEMENT SYSTEM)
ARBLE ANNUAL PERFOR- ANNUAL BUDGET INFORMATION TIVE OUTFUT MANGE OPEX CAPEX REVENUE FUNDIN ₹ ₹ ξ Ϋ́ ₹ Ϋ́ ₹ Ž Ž ₹ ₹ Z ĕ. ₹ Š ¥ CAPEX ĕ Α× ĕ ξX ₹ ₹ Z × N Š ₹ Z ₹ X Z ₹ Z 014 100 1365 014 100 1365 N/A 011 100 1031 80, 956. 00 014 100 ,600 OPEX 8 8 555, 130. 277, 565. ₹ ₹ Z N/A 421,0 Number of 5 monthly SD- 1 BIP reports submitted to the OMC Date of sub-mission of Performance Review to Council annually Number of quarterly SDBIP reports submitted to the OMC Date Annual Report 14/15 tabled in Council Date Oversight Report is tabled and adopted by Council annually Date of submission of APR to the AG Annual Performance Report submitted to the Auditor General tby 31st August 2015 8 x SDBIP nonthly reports submitted to the OMC (End July, August, Cotober, November, January, February, April, May) 4 x SDBIP
quarterly reports submitted
to the OMC (Q
4 of previous
financial year,
Q1, Q2, Q3 of
current financial
year) Annual Report 14/15 tabled in Council by the 31st of January 2016 Mid-Year Performance review submit-ted to Council by the 25th of January 2016 Oversight Report tabled and adopted by Council by the 31st March 2016 BUSINESS SUB UNIT: OFFICE OF THE MUNIC Submission of 4 X SDBIP quarterly reports tenty reports 1 to the OMC (Q 4 of previous financial year, Q1 , Q2 , Q3 of current financial year) Completed
Annual Performance Report
submitted to the
Auditor General
by 31st August
annually Date of submission of Performance Review to Council annually MEASURABLE OBJECTIVE Submit 8 X SDBIP monthly reports to the OMC (End July, August, Octo-ber, November, January, February, April, May) Annual Report 14/15 tabled in Council Oversight Report tabled and adopted by Council by the 31st March annually Mid-Year Performance Review submitted to Council on the 23rd of January 2015 Oversight Report tabled and adopt-ed by Council on the 31st of March 2014 Completed Annual Performance Report submitted to the Auditor General by 31st August 2014 4 X SDBIP quarterly reports submitted to the OMC 5 X SDBIP monthly reports submitted to the OMC BASELINE / STATUS QUO Annual Report 13/14 tabled in Council on the 28th of January 2015 WARD Α× ₹ ₹ ¥ ¥ ¥ Annual Performance Report Mid-Year Performance Review **PROJECT** SDBIP Quarterly Reports Oversight Report SDBIP Monthly Reports Annual Report Organizational Performance Management Organizational Performance Management Performance Management Reporting Performance Management Reporting Performance Management Reporting Performance Management Reporting PRO-GRAMME GOOD GOVER-NANCE & PUBLIC F PARTICIPATION N GOOD GOVER-NANCE & PUBLIC PARTICIPATION GOOD GOVER-NANCE & PUBLIC PARTICIPATION NATIONAL KEY
PERFORMANCE
AREA GOOD GOVER-NANCE & PUBLIC PARTICIPATION GOOD GOVER-NANCE & PUBLIC PARTICIPATION GOOD GOVER-NANCE & PUBLIC PARTICIPATION OPERA-TIONAL PLAN REF-ERENCE PMS 08 PMS 07 PMS 09 PMS 12 PMS 11 IDP REFER-ENCE A3 A3 A3 A3 Ā A3

| | | SOURCE | ∢ | ⋖ | k signed rformance reements S56/57 anager | ⋖ | 4 | ⋖ | Individual rformance sessment sessment hedule d SMC ssolution | ⋖ | FMA gislative mpliance ecklist oort to MC & OMC solution | ∢ |
|--|---|--|--|--|---|---|---|---|--|---|---|--|
| PORT | овт | | aar | | | | | | | | | N/A N/A |
| L OPERATIONAL 2015/2016 PROGRESS RE | PROGRESS RE | | | | | | | | | | | N/A |
| | ANNUAL OPERATIONAL 2015/2016 | REASON FOR DEVI- ATION | e is no ad Perance ement of of ess ager the cial ices | | ∠ ₹ | N/A | There is no N signed Performance Agreement for the Process Manager Health & Social Services | | Z Z Z | Z/A | | Z/A |
| | | ACTUAL (1,2,3,4,5, Not Appli- cable) | 99%) | ΝA | 3 (100% - 129%) | N/A | 99%) | ΝA | 3 (100% - 129%) | NA | 4 (130% -149%) | ΝA |
| ANNO | | ANNUAL PROGRESS - ACTUAL | | N/A | 6 x signed performance agreements for S56/57 Managers by the 12th of July 2015 | N/A | 35 x individual performance assess-ments of all managers up to level 3 conducted on a quarter-ly basis | N/A | An Individual Performance Assessment schedule developed and submitted to SMC meeting held on the 5th of April | Z/A | Develop- ment & Submission of a MFMA Legislative compliance compliance checklist to SMC on the 23rd of June 2015 | N/A |
| | | ANNUAL | 30 x signed performance agreements for Managers up to leavel 3 by the 31st of July 2015 | N/A | 6 x signed performance agreements for S56/57 Managers by the 12th of July 2015 | N/A | 36 x individual performance assess-ments of all managers up to level 3 conducted on a quarterly basis | Z/A | An Individual Performance Assessment schedule developed and submitted to SMC for approval by the 30th of May 2016 | A/A | A Submission of a MFMA Legislative compliance checklist to OMC for Approval by the 31st of July 2015 | Z/N |
| MATION | | | N N | | A V | | Ą Ą | | ∀ | | ď Ž | |
| GET INFOR | | VOTE | N/A | N/A | K/A | ₹ X | N/A | N/A | √ Ž | N/A | ∢ Ž | N/A |
| IUAL BUD | CAPEX | VOTE | A A | A/A | K X | A/N | X A | A/A | N/A | A/A | Z X | N/A N/A |
| 5 | | VOTE | ĕ, ĕ, ĕ, Ż | | Ϋ́ | | | | | | ₹ Z | |
| PERFOR- MANOE MEASURE Number & date of signed performance agreements for Manag- ers up to level 3 | | | | | of July annually | | | Date Individual Performance Assessment schedule de veloped and submitted to SMC for approval | | | | |
| TARGET / OUTPUT OUTPUT OUTPUT 30 x signed performance agreements for Managers up Managers up the 31 st of July 2015 | | | 30 x signed performance agreements for Managers up to level 3 by the 31st of July 2015 | | 6 x signed performance agreements for S56/57 Manag- ers by the 12th of July 2015 | | | | An Individual Performance Assessment schedule developed and submitted to SMC for approval by the 30th of May 2016 | | Development & Submission of a MFMA-Legisla-thre compliance checklist to OMC for Approval by the 31st of July 2015 | |
| 101 | | | 30 x signed performance agreements for Managers up to level 3 by the 31st of July annually | | 6 x signed performance agreements for S56/57 Managers by the 12th of July annually | | 36 x individual performance assessments of all managers up to level 3 conducted on a quarterly basis | An Individual Performance Assessment schedule developed and submitted to SMC for approval | Development & Submission of MFMA Legisla- tive compliance treecklist to OMC for Approval | | | |
| | | | 28 x signed performance agreement for Managers up to level 3 completed by the 31st of July 2014 | | 6 × signed performance agreements for S56/57 Managers on the 30th of June 2014 | | 33 Quarterly Assesments of all Managers up to level 3 | | Individual Performance assessment schedule developed and submitted to SMC in April 2014 | | Ē | |
| WARD | GRAMME GRAMME Individual Performance Management Agreements | | | | ∀ | ٠ ٢ | | | ∀ ≥ | Z A | | |
| PROJECT | | | | | S57 performance agreements | | Performance assessments | | Development of an individual Performance assessment Schedule | | Development of a compliance checklist | |
| PRO- GRAMME | | | | | Individual Performance Management | | Individual Performance Management | Individual Performance Management | Compliance | | | |
| NATIONAL KEY PERFORMANCE | | | | | GOOD GOVER- NANCE & PUBLIC PARTICIPATION | | 300D GOVER- WANCE & PUBLIC PARTICIPATION | | NKPA 1 - MUNIC- IPAL TRANSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | NKPA 1 - MUNIC- IPAL TRANSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | |
| OPERA- TIONAL | OPERA- TIONAR- PLAN REF- ERENCE PMS 13 | | | | PMS 14 | | PMS 15 | | PMS 16 | | | |
| | | | A3 | | A3 | | P3 | | A3 | | A3 | |
| A A A A A A A A A A A A A A A A A A A | | | | | | | ∢ | ∢ | | | | |
| | IDP OPERA- NATIONAL KEY PRO- PROJECT WARD BASELINE/ MEASURABLE ANNUAL REFER- TIONAL PERFORMANCE GRAMME STATUS OUO OBJECTIVE TARGET/ | FIGHS OF THE PROPERATIONAL KEY PRO- PROJECT WARD BASELINE'S OBJECTIVE THE PERFORMANCE CAPEAL ARRAN ARR | HETCH OFFINAL CEPTORMANICE CRAMME CRA | HEPPO DE PROMINAL DEPORTATIONAL DEPORTATION AND BASELINE ANNUAL PROJECT IN ARTOLISM AND PROJECT IN ART | HETE-ROMALIA LEPECHANIAL PERFORMATION HETE-ROMAL REPROPER ANNUAL PERFORMATION REASHER FRAME FRAME OUTPUT MEASURE PROPER FRAME OUTPUT MEASURE REPROPER TANDIAL ANNUAL REASON CORRECTIVE RANGE PROPER FRAME OUTPUT MEASURE REPROPER TANDIAL ANNUAL REASON CORRECTIVE RANGE PROPER TANDIAL REASON | Fig. Fig. | Function Function | Part Part | The Figure Third Third | This column This column | Part Part | The color of the |

MARKETING MANAGEMENT UNIT OVERVIEW

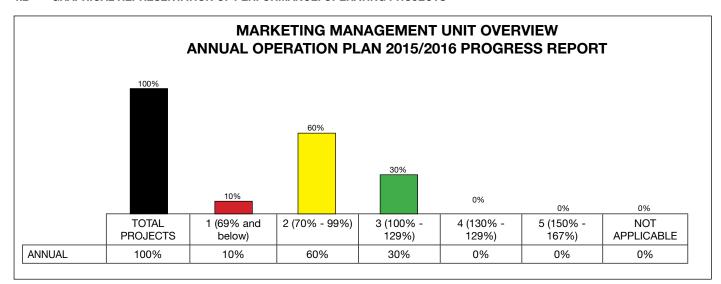
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 MARKETING MANAGEMENT UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 10

 1.1.1
 OPERATING PROJECTS
 10

 1.1.2
 CAPITAL PROJECTS
 0



N/A
Msunduzi
News
Indepoples
and link to
website and
Corporate
Communication
N/A
N/A
Marketing
and Comand Comand Comand Comstrategy N/A Draft events policy docu-ment. Draft Munic-ipal Events Calendar N/A
Internal
newsletters
hardcopies
and link to
website and
Corporate
Communications N/A Invita-tions and program for the day. ĕ TIMEFRAME
TO IMPLEMENT CORRECTIVE
MEASURES N/A 1 month N/A 1 month ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ¥ × ₹ ₹ Z & & × COR-RECTIVE MEASURE Approval and inclusion of documents in the SMC agenda. N/A
Approval
and
inclusion of
documents
in the SMC
agenda. N/A
Approval
and
inclusion of
documents
in the SMC
agenda. ¥ ¥ **₹** ₹ ¥ × ₹ Pending / comments a from various ii stakehold- c ers ii Pending approval from Senior Manager: Office of the City Manager to approve document. N/A
Pending approval from Senior Manager: Office of the City Manager to approve document. REASON FOR DEVI-ATION ₹ ₹ Z **₹** ₹ ¥ × ACTUAL (1,2,3,4,5, Not Appli-cable) N/A 3 (100% 129%) ĕ. ₹ Z ٨ Draft municipal events calendar sent to Senior Manager. Office of the City Manager for approval and inclusion in the SMC agenda. developed and published by the 30th of June 2016 ing comments finalisation of Disaster Communication Plan. engagements conducted by the 30th of June 2016 11 X Internal Newsletters published on Corporate Com-N/A Draft Marketing and Communievents policy sent to Senior Manager: Office of the City Manager for approval and inclusion in the SMC agenda. Awaiting feedback. munications and Municipal Website by the 30th of June 2016 cations strategy drafted, await-ANNUAL PROGRESS -ACTUAL 12 x Monthly Msunduzi Newspapers 4 x Quarterly Media/Stake-holder Liaison Draft municipal Ϋ́ Š Ϋ́ Š Media/Stake- holder Liaison Fengagements conducted by cithe 30th of the 30th o Marketing & Marketing & Gommunica- tion Strategy developed and submit- fred to SMC of for approval by the 31st of F May 2016. A Municipal
Events Cale
endar for the
2016/2017
FY developed
and submitted to SMC
for approval
by the 31st of
May 2016 12 x Monthly Msunduzi Newspapers developed and pub-ished by the 30th of June 2016 Management Policy de-veloped and submitted to SMC for approval by the 31st of May 2016 11 X Internal
Newsletters
published on
Corporate
Communications and
Municipal
Website by
the 30th of
June 2015 N/A 4 x Quarterly ΑN Ϋ́ CAPEX REVENUE FUNDING SOURCE Council Council AGEMENT ANNUAL BUDGET INFORMATION Α V Α/N ۸ ۸ Α/N ĕ ₹ ₹ Z & & ₹ ₹ Z ₹ ₹ Z ₹ ₹ Z ₹ Z OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: CORPORATE BUSINESS UNIT Α× ¥ × **₹** ₹ **₹** ₹ ¥ × ¥ × ¥ 01MM0011 N/A 01MM0015 N/A N/A R 1,600,000 N/A R 20 000.00 OPEX VOTE Š ₹ ₹ Š Revised Events N Manage-ment Policy developed and submitted to SMC for approval by Council Date Reviewed Marketing & Communication Strategy developed and submitted to SMC for approval Number of Monthly Msunduzi Newspapers developed and published Date a Municipal Events
Calendar for
the 2016/2017
FY developed
and submitted
to SMC for
approval Number of Quarterly Media/Stake-holder Liaison engagements conducted Number
of Internal
Newsletters
published on
Corporate
Communications and
Municipal PERFOR-MANCE MEASURE 11 X Internal
Newsletters
published on
Corporate
Communications and
Municipal
Website by the P
30th of June
12015 A Municipal
Events
Calendar for
Calendar for
the 2016/2017
FY developed
and submitted
to SMC for
approval by
the 31st of
May 2016 12 x Monthly Msunduzi Newspapers developed and published by the 30th of June 2016 Reviewed
Marketing &
Communication Strategy
developed
and submitted
ro SMC for
approval by
the 31st of
May 2016. A revised
Events Management Policy developed
and submitted
to SMC for
approval by
the 31st of
May 2016 4 x Quarterly Media/Stake-holder Liaison engagements conducted by the 30th of June 2016 ANNUAL TARGET / OUTPUT 11 X Internal
Newsletters
published on
Corporate Communications
and Municipal
Website 12 x Monthly Msunduzi Newspapers developed and published Reviewed
Events Management Policy
developed and
submitted to
SMC WARD BASELINE / MEASURABLE STATUS QUO OBJECTIVE A Municipal Events Calendar for the 2016/2017 FY developed and submitted to SMC for approval Reviewed
Marketing &
Communication Strategy
developed
and submitted
to SMC for
approval Quarterly Media/Stake-holder Liaison engagements conducted Approved Events Man-Bagement Policy (2014/2015) Approved Annual Mu-nicipal Events Calendar (2014/2015) Media engagements meetings held 12 x monthly External Newspapers published in 2015/2016 8 x internal newsletters published in 2014/2015 2015/2016 approved Marketing & Communica-tion Strategy Ϋ́ ĕ ĕ ĕ ĕ Ϋ́ Internal Newsletter Events Coordina-tion External newsletter Quarterly engage-ments Strategy review Develop-ment of Events Man-agement Policy Events Man-agement Municipal Publications Municipal Publications Review Mar-keting and Communica-tion strategy Stakeholder Coordination PRO-GRAMME Event Man-agement NKPA 1 - MUNICIPAL TRANSFORMATION &
ORGANIZATIONAL
DEVELOPMENT NKPA 1 - MUNICIPAL TRANSFORMATION &
ORGANIZATIONAL
DEVELOPMENT NKPA 1 - MU-NICIPAL TRANS-FORMATION & ORGANIZATIONAL DEVELOPMENT NKPA 1 - MU-NICIPAL TRANS-FORMATION & ORGANIZATIONAL DEVELOPMENT NKPA 1 - MU-NICIPAL TRANS-FORMATION & ORGANIZATIONAL DEVELOPMENT NKPA 1 - MU-NICIPAL TRANS-FORMATION & ORGANIZATIONAL DEVELOPMENT NATIONAL KEY PERFORMANCE AREA OPERA-TIONAL PLAN REF-ERENCE MKT 02 MKT 03 MKT 06 MKT 01 MKT 04 MKT 05 REFER-ENCE ۲ A₄ Ą ۲ ۲ A₁

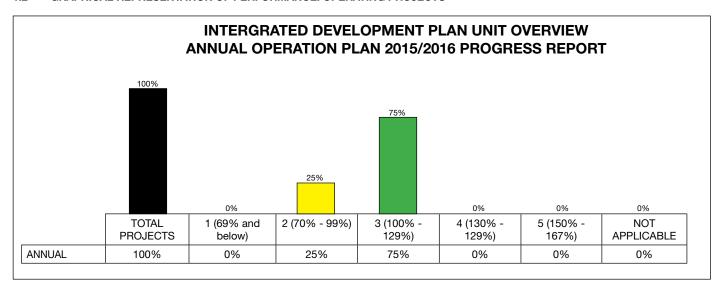
N/A
Draft procedure manual N/A
Draft
implementation plan
document. N/A
Draft
implementation plan
document. SOURCE DOCU-MENT Unsigned post analysis report submitted by event organisers. Ϋ́ TIMEFRAME TO IMPLE-MENT COR-RECTIVE MEASURES N/A N/A
Approval of 2 months implementation plan. N/A N/A
Submission 1 month
of the
procedure
manual. N/A N/A
Submission 1 month
of the
implementation plan. ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ٧ X COR-RECTIVE MEASURE Finalisation of post analysis report. ¥ N/A
Finalisation sand approve al of the procedure manual. N/A
Finalisation and
approval of
the implementation
plan. REASON FOR DEVI-ATION N/A Implemen-tation of plan. Post analysis report still to be finalised. Š ĕ 1 post analysis reports still to be submitted for the Maritzburg City Marathon held in February 2016. N/A
No implementation of plan, as
none has been
approved. N/A
Call Centre
Implementation
Plan of Policy
was submitted
for approval,
however it was
returned for further comments. N/A
Policy and
procedure
manual for the
operations of
the Call Centre
was develoed,
however it
has not been
approved by
Council. ANNUAL PROGRESS -ACTUAL & Submission profit and a Policy and Procedure manual 14 for the open attorns of the Call Centre 14 to SMC for approval by Council by the 31st of December 2015 100% of post analysis reports dereports desubmitted to SMC for all signed sponsorship agreements by the 30th of June 2016 Development of a Submission of an implementation plan on the Policy for the operations of the Call SMC by the 30 ft policy for the operations of the Call Centre in 100% implementation of the policy for the operations of the Call Centre in the Policy for the operations of the Call Centre by the 30th of June 2016 CAPEX REVENUE FUNDING SOURCE A/A Α× Α× ¥ ANNUAL BUDGET INFORMATION VOTE × × ₹ ₹ Z ĕ ₹ ₹ Z ĕ Z OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: CORPORATE BUSINESS UNIT SUB UNIT: MARKETING MANAGEMENT VOTE Α× ¥ × ¥ **₹** ₹ Ϋ́ OPEX VOTE ¥ × Α× Š ₹ ₹ % of post analysis reports developed and submitted to SMC for all signed sponsorship agreements Date Policy and Procedure manual for the operations of the Call Centre Developed & Submitted to SMC for approval by Council Date Implementation plan on the Policy for the operations of the Call Centre Developed & Submitted to SMC % Implementation of the approved Implementation plan on the Policy for the Policy for the Call Centre 100% of post analysis reports analysis developed and submitted for SMC for all signed sponsorship by the agenments by the 2016 June 2016 Development & Submission of an Implementation plan on the plan on the operations of the Call Centre 10 SMC by the 31st of March 2016 Development & Submission of a Policy and Procedure manual for the operations of the Call Centre to SMC for approval by Council by the 31st of the 31st of 2015. 100% Implementation of the approved Implementation plan on the Policy for the operations of the Call Centre by the 30th of June 2016 analysis reports provided to SMC for a sponsorship agreements Development & Submission of an Implementation plan on the Policy for the operations of the Call Centre 100% Implementation of the approved Implementation plan on the Policy for the operations of the Call Centre Development & Submission of a Policy of a Policy and Procedure manual for the operations of the Call Centre to SMC for approval by Council WARD BASELINE / MEASURABLE STATUS QUO OBJECTIVE Ē Ē Ē Ē ĕ ĕ ĕ Š PROJECT Policy & Procedure Manual Policy & Procedure Manual Policy & Procedure Manual Reports Monitoring & Evaluation PRO-GRAMME Call Centre Call Centre Call Centre NKPA 1 - MU-NICIPAL TRANS-FORMATION & ORGANIZATIONAL DEVELOPMENT NKPA 1 - MU-NICIPAL TRANS-FORMATION & ORGANIZATIONAL DEVELOPMENT NATIONAL KEY
PERFORMANCE
AREA NKPA 1 - MU-NICIPAL TRANS-FORMATION & ORGANIZATIONAL DEVELOPMENT NKPA 1 - MU-NICIPAL TRANS-FORMATION & ORGANIZATIONAL DEVELOPMENT OPERA-TIONAL PLAN REF-ERENCE MKT 07 MKT 08 MKT 09 MKT 10 IDP REFER-ENCE F F F A

INTEGRATED DEVELOPMENT PLAN UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 INTEGRATED DEVELOPMENT PLAN UNIT OVERVIEW

1.1 TOTAL PROJECTS: 81.1.1 OPERATING PROJECTS 81.1.2 CAPITAL PROJECTS 0



N/A council resolution and IDP Document final Municipal living condi-tions survey Minutes and attendance registers SOURCE DOCUMENT Minutes and attendance registers Minutes and attendance registers Community Needs SMC reso-lution Minutes Š TIME-FRAME TO IMPLEMENT CORRECTIVE MEASURES N/A Dec-16 N/A Jun-16 X X Ϋ́ ₹ ₹ Z ₹ ₹ Z ₹ ₹ Z ≰ ₹ Z Š ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT N/A
The unit will
have the
Cy forum
sooner and
ensure that
the Q2 forum
meets. COR-RECTIVE MEASURE N/A
Service
provider
required to
shorten the
questionnaire and
appointed
additional
fieldworkers ĕ § § § § ¥ × ¥ × § § ₹ REASON FOR DEVIA-TION N/A
The unit
facilitated
strategic
planning
session
during Q2. N/A
There was a delay in appointing the service provider and service provider appointed during the december break forum was held in this ₹ Y Y A A ¥ × ¥ × ¥ × ACTUAL (1,2,3,4,5, Not Appli-cable) N/A 3 (100% 129%) ۷ ۷ A/N ĕ Z Α× Ϋ́ ₹ Draft IDP Process plan 2016/17 FY developed and submitted to SMC for approval for onwards submission to GoGTA by the 30th of June 2015 2016-17 IDP review Developed and Submitted to Council for ap-proval by the 30th of May 2016 4 x IDP Internal
Alignment
working group
sessions convened by the 30th
of June 2016 ANNUAL PROG-RESS - ACTUAL 4 x sets of Com-munity needs collated and cir-culated to Sector departments by the 30th of June 2016 1 x Mayoral State of the City Address (SOCA) facilitated by the 31st of July 2015 1 700 000 1 x Quality of Life 3x IDP Representatives forum meetings convened by the 30th of June 2016 6 x IDP/budget roadshow ses-sions conducted by the 30th of April 2016 4 500 000 Survey report submitted to SMC by the 30th of June 2016 200 000 130 000 30 000 30 000 Draft IDP Process D developed and 4 developed and 4 developed and 5 SWO from approval 5 SWO from approval 5 SWO from approval 5 SWO from approval 5 SWO from a from working group wsessions convened by the 30th vol of June 2016 Representatives reform meetings forum meetings footwared by the 30th of June 2016 4 x IDP Internal Alignment 6 x IDP/budget conditions are selected by the 30th of April 2016 NA April 2016 NA April 2016 NA April 2016 NA Address (SOCA) facilitated by the 31st of July 2015 NA Submitted to submitted to submitted to submitted to 50 Manuary 2016 of January 2016 of Ja ANNUAL 4 × IDP ĕ, ₹ Š FUNDING SOURCE Council Council Council Council Council Council OPERATIONAL PLAN FOR THE 2016/2016 FINANCIAL YEAR
BUSINESS UNIT. CORPORATE BUSINESS UNIT
SUB UNIT. INTEGRATED BEVELOPMENT PLAN
SUB UNIT. INTEGRATED BEVELOPMENT PLAN
AR- PERFORMANCE ANNUAL BUDGET INFORMATION Α× Α× REVE-NUE VOTE Α× **₹** ₹ ₹ Ž ₹ ₹ ₹ Ž **₹** ₹ **₹** ₹ **₹** ₹ Ϋ́ CAPEX VOTE Y X A/N ¥ × Y Y A A A X X X Y X Α V OPEX 141001286 N/A 141001286 141001286 2 500 000 141001286 250 000 141001286 141001286 VOTE N/A 200000 N/A 25000 Ϋ́ Date Draft IDP Process plan 2016/17 FY developed and submitted to SMC for approval for onwards submis-sion to CoGTA Number of sets of Community needs collated and cir-culated to Sector departments Number of Mayor-al State of the City Address (SOCA) facilitated Date 2016-17 IDP review Developed and Submitted to Council for approval Number of IDP Internal Alignment working group sessions con-PERFORMANCE MEASURE Number of IDP/ budget roadshow sessions con-ducted Number of Quality of Life Survey reports submitted to SMC Number of IDP Representatives forum meetings convened Draft IDP Process I plan 2016/17 FY developed and submitted and SMC for approval for onwards sub-mission to CoGTA by the 13th of July 2015 2016-17 IDP review Developed rand Submitted to and Submitted to Council for approval by the 30th a of May 2016 4 x IDP Internal
Alignment
working group
sessions conseed by the 30th
of June 2016 Representatives forum meetings convened by the 30th of June 2016 1 x Quality of Life Survey report submitted to SMC by the 31st of January 2016 ANNUAL TAR-GET / OUTPUT 4 x sets of Com-munity needs collated and cir-culated to Sector departments by the 30th of June 2016 6 x IDP/budget roadshow ses-sions conducted by the 30th of April 2016 1 x Mayoral State of the City Address (SOCA) facilitated by the 31st of July 2015 4 × IDP 4 x sets of
Community
needs collated
and circulated to
Sector departments MEASURABLE OBJECTIVE Draft IDP Process plan 2016/17 FY developed and submitted to SMC for approv-al for onwards submission to CoGTA 6 x IDP/budget roadshow ses-sions conducted 1 x Quality of Life Survey report submitted to SMC 1 x Mayoral State of the City Address (SOCA) facilitated 2016-17 IDP review Developed and Submitted to Council for approval 4 x IDP Internal Alignment working group sessions con-vened 4 x IDP Representatives forum meetings convened Process Plan developed and adopted by 30 Sep-tember 2015-16 IDP review De-veloped and adopted Community needs circulated to Sector Departments 3 alignment working group held BASELINE / STATUS QUO 3 IDP rep-resentatives forum Held 5 IDP road shows facil-itated and conducted SOCA held on the 30th of June 2014 QOL not previously done at Msunduzi WARD ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ IDP Imple-mentation PROJECT IDP process plan Improve Municipal Planning and Spatial devel-opment PRO-GRAMME NKPA 6- CROSS II CUTTING IN-NKPA 6- CROSS II CUTTING IN-TERVENTIONS F NKPA 6- CROSS I CUTTING IN-TERVENTIONS NKPA 6- CROSS I CUTTING IN-TERVENTIONS F NKPA 6- CROSS I CUTTING IN-TERVENTIONS R NATIONAL KEY
PERFORMANCE AREA NKPA 5 - GOOD GOVERNANCE & PUBLIC PAR-TICIPATION NKPA 5 - GOOD GOVERNANCE & PUBLIC PAR-TICIPATION NKPA 6- CROSS CUTTING IN-OPERA-TIONAL PLAN REF-ERENCE IDP 01 8 8 8 02 90 07 IDP 08 ₽ ₽ ᆸ 급 Б Б

FINANCE BUSINESS UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

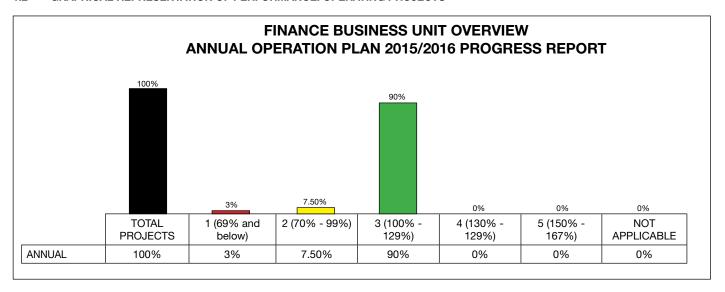
1 FINANCE BUSINESS UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 40

 1.1.1
 OPERATING PROJECTS
 40

 1.1.2
 CAPITAL PROJECTS
 0

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



BUDGET & TREASURY UNIT OVERVIEW

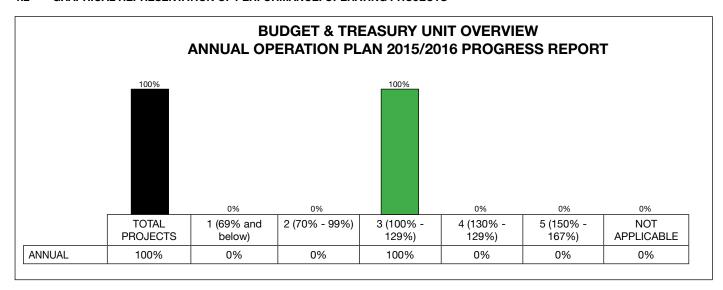
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 BUDGET & TREASURY UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 11

 1.1.1
 OPERATING PROJECTS
 11

 1.1.2
 CAPITAL PROJECTS
 0



SOURCE DOCU-MENT N/A Notice No: F01/2016 Α× ¥ Α× TIMEFRAME
TO IMPLEMENT CORRECTIVE
MEASURES ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT § § & & ĕ ĕ Z Z ₹ ₹ Z COR-RECTIVE MEASURE Α/N X X A X ¥ × ¥ × REASON FOR DE-VIATION ¥ × Ž ¥ × ¥ ¥ × ₹ X Z ACTUAL (1,2,3,4,5, Not Applicable) ĕ Š ξ× N/A Summary of the approved N/A
4 x Quarterly
reports on
Section S2(0)
produced and
submitted to
SMC within
10 working
days after the
end of each
Quarter by
the 30th of
June 2016 ANNUAL PROGRESS - ACTUAL N/A
12 x S71
reports produced and submitted to SMC within 10 working days after the end of each month by the 2016 Final Draft budget for 2016/17 FY & two outer years prepared & submitted to SMC by the 29 February 2016 of charges for the 2015/2016 FY advertised in the Natal Witness by the 30th of June 2015 N/A
Annual
financial
statements
for the 14/15
FY prepared
and submitt ted to AG by
the 31st of
August 2015 budget and tariff Y V Annual financial statements statements for the 14/15 prepared and submit- ted to AG by the 31st cof August 2015 produced and submitted to SMC within 10 working days after the end of each month by the 30th of June 2016 4 x Quarteron Section
Solid produced and
submitted
to SMC
within 10
within 10
days after
the end
of each
Quarter by
the 30th of Final Draft budget for 2016/17 FY & two outer years prepared & submitted to SMC by the 29 February 2016 Summary of the budget and tariff of charges for the 2015/2016 FY advertised in the Natal Witness by the 30th of June 2015 N/A 12 x S71 reports ANNUAL OPEX CAPEX REVENUE FUNDING SOURCE ANNUAL BUDGET INFORMATION ξ ξ× Ϋ́ Ϋ́ ξ OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUSINESS VANIF FINANCIA
SUB UNIT: BUDGET & TREASURY
BLE ANNUAL FERFOR- ANNUAL BUDGET
WE TARGET / MANUAL OPER OPEX CAPEX | REV ĕ ₹ X & & ĕ ĕ Z Z ₹ X Z ¥ × Ž ¥ ¥ × ¥ × ¥ × VOTE ¥ **₹** ₹ ₹ Ž ¥ × ¥ × Date Summary of the approved budget and tar-iff of charges for the 2015/2016 FY advertised in the Natal Witness Date Final
Draft budget
for 2016/17FY
& two outer
years prepared
& submitted to
SMC Number of S71 reports produced and submitted to SMC within 10 working days after the end of each month by the 30th of June 2016 Number of Quartenty reports on Section 52(d) produced and submitted to SMC within 10 SMC within 10 and repeated to a section of the section o Date Annual financial statements for the 13/14 FY prepared and submitted to AG Summary of the approved budget and tariff of charges for the 2015/2016 FY advertised in the Natal Witness by the 30th of June 2015 Annual financial statements for the 14/15 FY prepared and submitted to AG by the 31st of August 2015 12 x S71
reports
produced and
submitted to
SMC within
10 working
days affer the
end of each
month by the
20th of June
2016 4 x Quarterly reports on Section 52(d) produced and submitted to SMC within 10 working days after the end of each Ocuarter by the 30th of June 2016 Final Draft budget for 2016/17 FY & two outer years prepared & submitted to SMC by the 29 February 2016 Summary of the approved budget and tariff of charges for the 2015/2016 FY advertised in the Natal Witness Annual financial statements for the 13/14 FY prepared and submitted to AG 4 x Quarterly reports on Section 52(d) produced and submitted to SMC within 10 working days after the end of each Quarter MEASURABLE OBJECTIVE 12 x S71 reports produced and submitted to SMC within 10 working days after the end of each month Final Draft budget for 2015/16 FY & two outer years prepared & submitted to SMC Section 71 reports 1 were prepared and submitted swithin 10 working days after each month end for a 2013/14 Financial eyear Annual Financial Statements submitted to the AG on the 31st of August 2014 Quarterly submission of Section 52(d) reports to SMC done on an ad-hoc basis in 14/15 FY Final Draft budget submitted to SMC by the 30th of April 2015 Summary of the approved budget and tariff of charges for Fr 2015/2016 Fr 2 advertised by the 30th of June 2015 BASELINE / STATUS QUO WARD ¥ ₹ ₹ ¥ Implementation Nof process plan Implementation of process plan Preparation of annual financial statements Compliance Compliance IDP/Budget process plan IDP/Budget process plan NATIONAL KEY PRO-PERFOR- GRAMME MANCE AREA Financial Financial report-ing and auditing Financial NKPA 4 -FINANCIAL VIABILITY & FINANCIAL MANAGEMENT OPERA-TIONAL PLAN REF-ERENCE B & T 03 B & T 05 B & T 02 B & T 04 B & T 01 IDP REF-03 D3 D3 D3 පු

| OPERALIONAL PLAN FOR THE 2013/2016 FINANCIAL YEAR | BUSINESS UNIT: FINANCE | SUB LINIT BUDGET & TREASURY |
|---|------------------------|-----------------------------|

| | | | ш | | | | | | | | |
|-----------------------------|--|--|---|---|---|---|---|--|------------|--|---------|
| | | | SOURCE DOCU- MENT | | N/A | | ΝA | | N/A | | N/A |
| | <u>ا</u> | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | | | | | | | | |
| | SS REPOR | | | ₹ Ž | ĕ N | N/N | ¥ X | ď Ž | ĕ N | K/N | N N |
| | PROGRE | | COR- RECTIVE MEASURE | A/N | N/A | N/A | N/A | N/A | N/A | ₹ Z | N/A |
| | - 2015/2016 | | REASON FOR DE- VIATION | N.A | N/A | N/N N | ΝA | Y Y | ΝA | ∀ Ż | N/A |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | | ACTUAL (1,2,3,4,5, Not Applicable) | 3 (100% - 129%) | N/A | 3 (100% - 129%) | ¥,Z | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A |
| | ANNO | | ANNUAL PROGRESS - ACTUAL | Section 72 fuid-year) budget performance report prepared and submitted to Council by the 25th of January 2016 | N/A | 12 x Monthly monitoring of grants reports prepared and submitted to SMC by the 30th of June 2016 | N/A | 12 x Monthly S66 reports produced and submitted to SMC within 10 working days after the end of each month by the 30th of June 1 2016 | N/A | 12 x Monthly Cash flow reports prepared and submitted to SMC by the 30th of June 2016 | N/A |
| | | | ANNUAL | Section 72 (mid-year) budget performance report prepared and submitted to Council by the 25th of January 2016 | N/A | Monthly monitoring of grants reports pre-pared and submitted to SMC by the 30th of June 2016 | N/A | Monthly Se6 reports Se6 reports and submit- ted to SMC within 10 working days after the end of each month by the 30th of June 2016 | N/A | Monthly Cash flow reports pre-pared and submitted to SMC by the 30th of June 2016 | N/A |
| | MATION | FUNDING | | N/A A | | ∀ Z | | Ø. | | N,A | |
| | ANNUAL BUDGET INFORMATION | REVENUE | VOTE | K/A | N/A | 4 /Z | N/A | Ψ/ν V | N/A | ∀ /Z | ¥ |
| | NAL BUD | CAPEX | VOTE | X X | N/A | X X | Z VA | Z Z | Z A/N | Z ₹ Ž | N/A N/A |
| EASURY | ANN | OPEX | VOTE | ∀ | N/A | ∀ ≥ | N/A | _ ∢ Ž | N/A | ∀ | N/A N/A |
| SUB UNIT: BUDGET & TREASURY | PERFOR- MANCE | MEASURE | | Date Section 72 (mid-year) budget performance report prepared and submitted to Council | | Number of Monthly monitoring of grants reports prepared and submitted to SMC | | Number of morthly S66 reports S66 reports and submitted to SMC within 10 sMC within 10 after the end of each month | | Number of Monthly Cash flow reports prepared and submitted to SMC | |
| NO BUB | ANNUAL TARGET / | OUTPUT | | Section 72 (mid-year) budget performance report prepared and submitted to Council by the 25th of January 2016 | | | | 12 x Monthly S86 reports S86 reports submitted to SMC within 10 working days after the end of each month by the 30th of June 2016 | | 12 x Monthly Cash flow reports prepared and submitted to SMC by the 30th of June 2016 | |
| | MEASURABLE OBJECTIVE | | | Section 72 (mid-year) budget performance report prepared and submitted to Council | 12 x Monthly monitoring of grants reports prepared and submitted to SMC | | 12 x Monthly S66 reports produced and submitted to SMC within to Working days after the end of each month | 12 x Monthly Cash flow reports prepared and submitted to SMC | | | |
| | BASELINE / STATUS QUO | | 2013/14 mid-year report tabled by 25 January 2015 | | | Grants financial report was tabled to SMC monthly during the 2014/15 FY | | Section 66 reports are prepared and submitted within 10 working days after each month end for 2014/15 year | | 12 x Monthly Cash flow reports prepared and submitted to SMC in 14/15 FY | |
| | e e | | | Y Z | | 4 2 | | A A | | A A | |
| | PROJECT | | | Compliance | Compliance | | Compilance | | Compliance | | |
| | NATIONAL KEY PRO- PERFOR- MANCE AREA | | | Financial reporting | | reporting reporting | | reporting reporting | | reporting reporting | |
| | | | | NKPA 4 - FINANCIAL FINANCIAL FINANCIAL MANAGEMENT | | NKPA 4 - FINANCIAL VIABILITY & FINANCIAL MANAGEMENT | | MKPA 4 - FINANCAL FINANCAL FINANCIAL MANGEMENT | | NKPA 4 - FINANCIAL VIABILITY & FINANCIAL MANAGEMENT | |
| | OPERA- TIONAL | PLAN REF- ERENCE | | 8 & ⊤ 06 | | B & T 07 | | B & T 08 | | B & 1 | |
| | IDP REF- ERENCE | | | D3 | | 23 | | D3 | | 20 | |
| INDEX | | | | Δ | | Ω | | ۵ | | Ω | |

OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UUTI: FINANCE SIIB UNIT: BUDGET & TREASURY

| | | B 구 F | | | | |
|--|--|--|--|--------------------------------|---|---------|
| | | SOURCE DOCU- MENT | | Α× | | Z/A |
| EPORT | EPORT | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | ∢ Ż | N/A | 4 /2 | N/A |
| PROGRESS R | PROGRESS R | COR- RECTIVE MEASURE | ∀ | N/A | ۷′۷ | N/A |
| 2015/2016 | 2015/2016 | REASON FOR DE- VIATION | ⋖ ≥ | ΝA | N/A | ΝA |
| ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ACTUAL (1,2,3,4,5, Not Applicable) | 129%) 129%) | N/A | 3 (100% - 129%) | N/A |
| ANNU | ANNU | ANNUAL PROGRESS - ACTUAL | budget & Treasury policies areaway applicates a submitted to submitted to submitted to submitted to operating operating procedures by the 26 February 2016 (| N/A | 4 x Quarterly reports prepared and pared and submitted to SMC on the Implementation of SCOA by the 30th of June 2016 | N/A |
| | | ANNUAL | 100% of 100% of Budget & Treasury policies reviewed and submit-ed to SMC along with the standard operating procedures by the 28 February 2016 (, Budget, Cash Manments, Credit Conmette, Collection, Tariffs, Indigents & Endigents and Endigents and Endicy). | K/N | 4 x Quarter- ly reports prepared and submit- ted to SMC on the Implemen- tation of SCOA by the 30th of June 20th of | N/A |
| MATION | FUNDING | | ĕ. | | A/N | |
| JRY ANNUAL BUDGET INFORMATION | REVENUE | VOTE | ⊌ Z | N/A | Α/A | N/ |
| JAL BUD | | VOTE | ∠ ∀ Z | N/A | A A | N/A N/A |
| ASURY | OPEX CAPEX | VOTE | ∠ ≥ | N/A | ∀ ₩ | N/A |
| SUB UNIT: BUDGET & TREASURY IUAL PERFOR- AN | MANGE | | % of Budget & Treasury poli- freasury poli- loss reviewed and submitted or SMC along with standard procedures (. Budget, Cash Management & Investments, . Complete to the control bett Collection of the control bett Collection and the control between t | | Number of Quarterly re- ports prepared and submitted to SMC on the Implementation of SCOA | |
| SUB UNI ANNUAL | TARGET / OUTPUT | | get & Treasury policies reviewed and submitted to submitted to SMC along with standard operating procedures by the 26 February 2016 (, Budgener) and submitted to cachine by the 26 February 2016 (, Budgener) and submitted to cachine by the 26 February 2016 (, Budgener) and submitted to cachine by the 26 February 2016 (, Cantrol, Debt Control, Debt Control, Debt Control, Debt Ending and Reserves Policy) | | 4 x Quarterly reports prepared and submitted to SMC on the Implementation of SCOA by the 30th of June 2016 | |
| MEASURABLE | OBJECTIVE | | 4100% of Budget & Tessure and submitted and submitted and submitted to SMC along with standard poperating with standard common (Carats, Budget, Cash Management & Investments, Correct Control, Debt Collection, Debt Collection, Reserves Policy) Reserves Policy) | | 4 x Quarterly response to esports prepared and submitted to SMC on the Implementation of SCOA. | |
| BASELINE / | STATUS QUO | | 100% of Budget Ensury poli- cles reviewed and submitted to SMC in the 14/15 FY | | Quarterly reports prepared and prepared and prepared on the limber on the limber attion of SCOA tation of SCOA | |
| WARD | | | ₹ 2 | | A S S S S | |
| PROJECT | | | Ensure compinant to the state of the state o | | Quarterly responsible to the implementation of SCOA submitted to SMC. | |
| -PRO- | GRAMME | | | Expenditure Manage- ment | | |
| NATIONAL KEY | PERFOR- MANCE AREA | | NKPA 4 - Strength FINANCIAL Gover- VABILITY & nance FINANCIAL MANAGEMENT | | NKPA 1 - MUNICIPAL TRANSFOR- MATION 8 OR- GANIZATIONAL DEVELOPMENT | |
| OPERA- | TIONAL PLAN REF- ERENCE | | B & T 10 | | EXP 01 | |
| IDP REF- | ERENCE | | 8 | | 41 | |
| INDEX | | | ۵ | | ⋖ | |

EXPENDITURE MANAGEMENT UNIT OVERVIEW

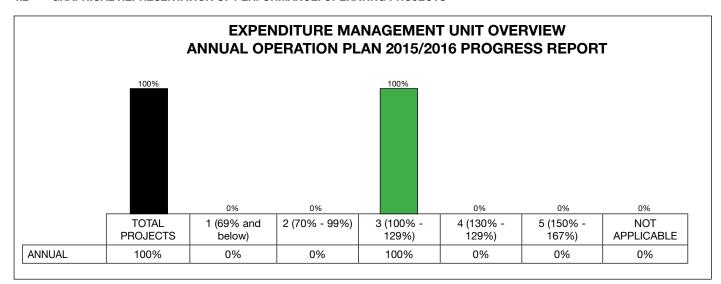
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 EXPENDITURE MANAGEMENT UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 3

 1.1.1
 OPERATING PROJECTS
 3

 1.1.2
 CAPITAL PROJECTS
 0



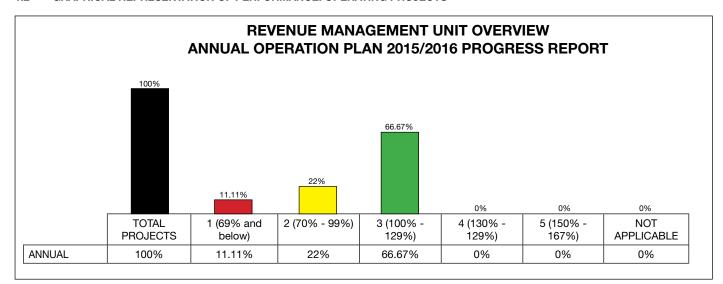
| | | | SOURCE | Report to SMC. | NA | Greditors Age Analysis | ΝΑ | Report to SMC | N/A | | |
|----------------------------------|--|--|--|--|------|---|-----------|---|--------------------|--|--|
| | REPORT | REPORT | TIME- FRAME TO IMPLEMENT CORRECTIVE MEASURES | N/A A | NA | ⋖ Ż | N/A | ⋖ Ż | N/A | | |
| | 6 PROGRESS | 6 PROGRESS | COR- RECTIVE MEASURE | N/A | N/A | A/A | N/A | 4 /V | A/N | | |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | REASON FOR DEVI- ATION | N N | N/A | N/A | ΝA | N/A | Ψ/N | | |
| | AL OPERATIO | AL OPERATIO | ACTUAL (1,2,3,4,5, Not Applica- ble) | 1 (69% & below) | N/A | 3 (100% - 129%) | N/A | 1 (69% & below) | N/A | | |
| | ANNC | ANNO | ANNUAL PROGRESS - ACTUAL | Not all reports stamped having been received by the Office of the MM | N/A | 92% of all creditors must be paid within 30 days from date of receipt of invoice by Expenditure Management unit from suppliers by the 30th of June 2016 | N/A | Not all reports stamped having been received by the Office of the MM | A/A | | |
| | | | ANNUAL | 12 x monthly reports on Fruitless and Wasteful Expenditue prepared submitted to SMC by the 30th of June 2016 | ΚΆ | 90% of all creditors must be paid within 30 days from date of receipt of invoice by Expenditure Management unit from suppliers by the 30th of June 2016 | N/A | 4 × Quarterly Reports on the acquisition and imple- mentation of the financial management system prepared and submitted to SMC by the SMC by the 2016 | N/A | | |
| | MATION | FUNDING | | Q N | | ₹ Ž | | Council | | | |
| | ANNUAL BUDGET INFORMATION | CAPEX REVENUE | VOTE | ¥ Ž | ΝA | ∀ 2 | ΝΑ | ∀ Ż | K V V | | |
| AGEMEN | NAL BUD | CAPEX | VOTE | K/N | N/A | d d d | | 25 000 000 | 060 2003 005 | | |
| LURE MAI | Ā | OPEX | VOTE | ∀ ≥ | Α¥ | ∢ 2 | Υ× | ₹ 2 | A/A | | |
| SUB UNIT: EXPENDITURE MANAGEMENT | MANCE MEASURE MEASURE MEASURE CONTROLL M | | | | | % of all credi- tors paid within 30 days from date of receipt of invoice by Expenditure Management unit from suppliers | | Number of Quarterly Reports on the acquisition and implementation of the financial management system prepared to SMC | | | |
| SUB | ANNUAL TARGET / | OUTPUT | | | 2016 | 90% of all creditors must be paid within 30 days from date of receipt of invoice by Expenditure Management unit from suppliers by the 30th of June 2016 | | | 2016 | | |
| | MEASUR- ABLE OB- | JECTIVE | | 12 x monthly reports on the Recovery of Fruitless and Wasteful Expenditure prepared submitted to | SMC | 90% of all creditors must be paid within 30 days from date of receipt of invoice by Expenditure Man-agement unit from | suppliers | 4 x Cuarterly Reports on the acquisition and implementation of the financial management system prepared and submitted to SMC | | | |
| | % % M ** | ono — | | Fruitless and wasteful expenditure reports submitted to SMC for 2014/15 | | 89% of creditors are paid within 30 days from date of receipt of invoice. | | No reports are sub- mitted to SMC. | | | |
| | WARD | | | K N | | ∀ Ž | | e Ž | | | |
| | PROJECT | | | Monthly report N/A on Fruitless and Wasteful Expenditure to SMC | | Payment of council creditors within 30 days from date of receipt of invoice by the creditors department | | Submit Ouarferly reports on impolementation plementation of financial management system to SMC. | | | |
| | PRO- GRAMME | | | Expenditure Management | | Expenditure Management | | Expenditure Management | | | |
| | NATIONAL KEY PER- FORMANCE AREA | | | NKPA 1 - MUNICIPAL TRANSFOR- MATION & ORGANIZA- TIONAL DE- VELOPMENT | | NKPA 1 - MUNIGIPAL TRANDS GOR- MATION & ORGANIZA- TIONAL DE- VELOPMENT | | NKPA 1 - MUNGIPAL TRANSOR- MATION & MATION & MOGNUIZA- TIONAL DE- VELOPMENT | | | |
| | OPERATION- AL PLAN | REFERENCE | | EXP 02 | | EXP 03 | | 40 dXd | | | |
| | IDP REF- | | | P4 | | 4 | | ~ | | | |
| | INDEX | | | ∢ | | ۷ | | ۷ | | | |

REVENUE MANAGMENT UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 REVENUE MANAGEMENT UNIT OVERVIEW

1.1 TOTAL PROJECTS: 9
1.1.1 OPERATING PROJECTS 9
1.1.2 CAPITAL PROJECTS 0



N/A AGE ANALY-SIS AND SMC RESO-LUTION N/A AGE ANALY-SIS ANALY-N/A Reports and resolutions N/A Meter Read-ing stats report COUNCIL RESOLU-TION N/A AGE, Α× TIME-FRAME TO IMPLE-MENT COR-RECTIVE MEASURES N/A After investigatin findings N/A After investigatin findings as N/A
Already
started
replacing a
from May
2016 ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT Α× ≰ × Z ¥ × ₹ ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT N/A
Water section A has already si started with the replacement of firm meters CORRECTIVE MEASURE N/A after findings we will know N/A after findings we will know ĕ ₹ Z Z ₹ ₹ Z ₹ N/A
Reason for deviation is being inves-tigated N/A Reason for deviation is being inves-tigated N/A
Back log in
the replacement of
water faulty
meters. REASON FOR DEVI-ATION ĕ ₹ ₹ Z ¥ × ₹ Z ACTUAL (1,2,3,4,5, Not Applicable) 2 (70% - 99%) ĕ Z ξ Ϋ́ N/A 87% of all electricity and water meters read on a monthly basis by the 30th of June 2016 Credit Control,
Tariffs, Indigent,
Pates and
Debt Write
off policies
eviewed and
submitted to
SMC by the 28
February 2016
for approval by
Council N/A
12 x monthly
debtors age
analysis reports
submitted to
SMC by the
30th of June
2016 ANNUAL PROGRESS -ACTUAL N/A
12 x monthly
reports on
billing vs.
collection rates
submitted to
SMC by the
30th of June
2016 N/A
71% Monthly
collection rate
of current debt
by the 30th of
June 2016 N/A
0% Monthly
collection rate
of arrear debt
by the 30th of
June 2016 Credit Controi, Taffs,
Indigent,
Bates and
Bet Write
Off policies
off policies
and
Indigent,
I 90% of all electricity and water meters read on a monthly basis by the 30th of June 2016 June 2016 June 2016 or submitted and submitted and submitted and submitted to SMC by the 30th of June 2016 or OPEX CAPEX REVENUE FUNDING SOURCE ANAGEMENT
ANNUAL BUDGET INFORMATION Α× A/N A/N A/N ٧ ۲ N/A OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUSINESS VAINTE IRNANCE
SUB UNIT: REVENUE MANAGEMENT
SUB-C. TARGET | MANCE
ODBEC. TARGET | MANCE
ODE OTHOR Ϋ́ **₹** ₹ **₹** ₹ ₹ Ž **₹** ₹ ₹ Ž Ϋ́ ₹ ₹ Z & & ₹ × Ϋ́ ₹ X Z ¥ × Š ₹ ¥ × ¥ ¥ × ¥ × ¥ × ¥ × % of Month-ly collection rate of current debt % of Month-ly collection rate of arrear debt Date Credit Control, Tar-iffs, Indigent, Rates and Debt Write off policies reviewed and submitted % of all electricity and water meters read on a monthly basis Number of monthly debtors age analysis reports submitted Number of monthly reports on billing vs. collection rates submitted Credit Control, Gredit Control, Grand Taniffs, and Control, Contro monthly reports on billing vs. collection rates submitted to SMC by the 30th of June 2016 90% of all electricity and water meters read on a monthly basis by the 30th of June 2016 Monthly collection rate of the 30th of June 2016 95% Monthly collection rate of current debt 90% of all electricity and water meters read on a monthly basis in 10% Monthly collection rate of arrear debt BASELINE MEASUR-/STATUS ABLE OBJEC-QUO TIVE 12 x monthly reports on billing vs. collection rates submitted to SMC All Revenue C related 1 policies were growiewed in 2014/15 of budget C (Credit Construction, Tariffs the Indigent, a fates and C Debt Write off policies) Monthly debtors age analysis reports submitted to SMC in the \$ 85% current 9 debt col- 6 lected in the 6 14/15FY 20% arrear debt col-lected in the 14/15 FY 70% electricity and water meters read in the 14/15 FY Billing vs. collection report submitted monthly to smc in 14/15 FY ĕ, Ϋ́ Α× ¥ Ϋ́ ¥ -colleccollec-Compliance Accurate Reports Reports Debt o Debt OPERATIONAL NATIONAL KEY PROGRAMME PLAN REFER-PERFORMANCE AREA Adoption of Revenue related policies Man-Man-Man-Billing manage-ment Billing manage-Revenue I agement Revenue I agement Revenue I agement NKPA 4 - FINAN-CIAL VIABILITY & FINANCIAL MANAGEMENT REV 01 REV 02 REV 03 REV 04 REV 05 REV 06 REFER-ENCE 8 5 8 5 5 5

24x Quarterly Reports submitted to SMC N/A Reports and resolutions Reports and resolutions Α× ₹ Z TIME-FRAME TO IMPLE-MENT COR-RECTIVE MEASURES ≰ ĕ Z ĕ,N ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ₹ Z REASON CORRECTIVE FOR DEVI- MEASURE ATION ¥ X Α× ₹ ₹ Z ĕ Ϋ́ ≰ ĕ Z Z ₹ Z ACTUAL (1,2,3,4,5, Not F Applicable) 4 x Quarterly reports on Consumer account data accurately updated (data accurately updated (data cleansing) (consumer data is exactly as data on billing system) prepared and submitted to SMC by the 30th of June 2016 ANNUAL PROGRESS -ACTUAL N/A
12 x monthly
reports on
Council rental
stock submitted
to SMC by the
30th of June
2016 4 x Quarterly reports on the implementation of the revenue of the revenue attacks. Produced and submitted to SMC within 10 days after the end of the Quarter by the 20th of June 2016 Quarterly 14 x Consumer accounter ac 4 x

Quarterly
reports
on the
implementation of
the revenue
enhancement
strategy
produced
and
to SMC
within 10
days after
the end of
the Quarter
by the 30th
of June
2016 OPEX CAPEX REVENUE FUNDING SOURCE OPERATIONAL PLAN FOR THE 2019/2016 FINANCIAL YEAR
BUSINESS UNIT: FINANCE
SUB UNIT: REVENUE MANAGEMENT
SUBANNUAL FERFOROBJECANGEL MANGEL MANGEMENT
MANGE
OUTPUT MANGE

OFFEX CAPEX | REVENUE | FUNDIN ₹ ¥ A/N Α× VOTE ¥ **₹** ₹ Ϋ́ ¥ VOTE ₹ × ĕ × × ₹ Z **₹** ₹ 12 x Number namenthy reports on Council central rental stock of June 2016

2016

2016

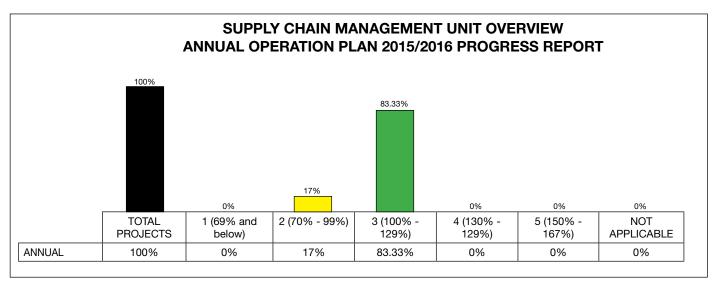
A x Number of reports on June reports on June molecular recent recent stock Number of Quarterly reports on Consumer account data accurately updated 4 x
Consumer
Consumer
Consumer
Consumer
Consumer
(data
Consumer
Cleansing)
(consumer
Cleansin 4 x Quarterly
Consumer
Consumer
Consumer
account data
account data
account data
account data
account data
(cleansing)
(consumer
data is exactly
as data on
philling system) (prepared and
prepared and
system) (so 4 x Quartenty reports on the implementation of the revenue enhancement strategy produced and submitted to SMC within 10 days after the end of the Quarter 12 x monthly reports on Council rental stock submitted to SMC BASELINE MEASUR-/STATUS ABLE OBJEC-QUO TIVE revenue en-hancement strategy already in place Ē Ē WARD ¥ ₹ ₹ Implement the Revenue Enhancement Strategy rental stock Data cleansing Billing manage-ment Revenue Enhancement Strategy Financial Reporting NKPA 4 - FINAN-CIAL VIABILITY & FINANCIAL MANAGEMENT NKPA 4 - FINAN-CIAL VIABILITY & FINANCIAL MANAGEMENT NKPA 4 - FINAN-CIAL VIABILITY & FINANCIAL MANAGEMENT REV 07 REV 08 REV 09 8 5 8

SUPPLY CHAIN MANAGEMENT UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | KEY |
| | 3 | TARGET MET | 100% - 129% | |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 SUPPLY CHAIN MANAGEMENT UNIT OVERVIEW

1.1 TOTAL PROJECTS: 6
1.1.1 OPERATING PROJECTS 6
1.1.2 CAPITAL PROJECTS 0



N/A communica-tion with the end user SOURCE N/A OMC Reso-lution N/A SMC Reso-lution SMC Reso-lution N/A SMC Reso-lution ₹ Z N/A 15/07/2016 ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ¥ ₹ ¥ × ¥ ₹ Y Y SCM will submit 1 the procurement plan with plan with information by 15 July 2916 CORRECTIVE MEASURE ₹ ₹ Ž Ž ₹ ₹ Z ₹ Ž Ž ₹ ₹ Z Z ₹ ₹ Z ₹ ₹ Z A X A X Ϋ́ ACTUAL (1,2,3,4,5, Not Appli-cable) N/A 3 (100% 129%) Procurement Plan pre-Plan pre-pared and submitted to SMC by the 30th of June 2016 N/A
12 x Tenders
awarded/
dewiations and
inventory
management
perofs prepared and
submitted ANNUAL PROGRESS - ACTUAL N/A mplemen-tation of the 15/16FY approved procure-ment plan submitted N/A
12 x contract management monthly reports presubmitted to SMC Irregular expenditure reports prepared and submited where applicable Policy Submitted for council approval Α× Supply chain magariner is a management of a submitted to a SMC by the 28th of February 2016 for approval by Council N/A N N A N STOREOUT if the mortal year Procuement procuemen 12 x Fanders awarded/ deviations and inventory management reports prepared and submitted to Consolidated Financial services monthly report to Operational Management Committee by 2016 M.A. It x contract management management management management management for SMC by the 30th of June 2016 M.A. A cuanted to SMC by the 30th of June 2016 M.A. A cuanted to SMC by the 30th of June 2016 M.A. SMC by the 30th of June 2016 of N/A
4 x quarterly reports produced
and submitted
to SMC on the
implementation
of the 15/16 Y
approved
procurement
procurement
procurement
procurement
procurement
procurement
procurement
procurement
procurement
of June 30th
of June 30th Š REVENUE FUNDING SOURCE ANNUAL BUDGET INFORMATION Α× Ϋ́ Ϋ́ ξ Α× ₹ OPERATIONAL PLAN FOR THE 2016/2016 FINANCIAL YEAR BUSINESS UNIT: FINANCE SUB UNIT: SUPPLY CHAIN MANAGEMENT VOTE Ϋ́ ₹ ₹ Z ₹ X Z ₹ X Z ≰ × Z Z ₹ X CAPEX VOTE Ϋ́ ¥ × ¥ ¥ Ž ¥ × ₹ Ž ¥ × OPEX Α× ¥ **₹** ₹ ₹ Ž ₹ Ž **₹** ₹ ₹ Ž Supply chain manage ment Policy reviewed and submitted to SMC for approval by Council Date Procure Procure Procure Number of contract management monthly reports Number of reports on Tenders awarded/ deviations and invento- ry management report prepared PERFOR-MANCE MEASURE Number of quarterly Irregular Expenditure reports prepared Number of quarterly reports produced Supply chain
management
Policy reviewed
and submitted
to SMC by
the 28th of
february 2016
for approval by
Council
financial year
Procurement
Procureme 4 x quarterly reports produced and submitted to SMC on the Implementation of the 15/16FY approved procurement plan by the 30th of June 2016 12 x Tenders and awarded deviations and inventory management reports prepared and submitted towards a consolidated FI- Inmardial services monthly report to Operational Management Committee by the 30th of June 2016 12 x contract management monthly reports prepared and submitted to SMC by the 30th of June 2016 4 x quarterly Irregular Expenditure reports prepared and submitted to SMC by the 2016 as and when identified when identified ANNUAL TARGET / OUTPUT Supply chain management Policy reviewed and submitted to SMC for approval by Council 4 x quarterly reports produced and submitted to SMC on the Implementation of the 15/16FV approved procurement plan 12 x Tenders awarded deviations and inventions and inventeport prepared and submitted forwards a consolidated formula year of the Operational Management to Operational Management Committee Committ 4 x quarterly Irreg-ular Expenditure reports prepared and submitted to SMC as and when identified MEASURABLE OBJECTIVE 12 x contract management monthly reports prepared and submitted to SMC 2016/2017 financial year Procurement Plan prepared and submitted to SMC 14/15 Pro-curement plan Report submitted by 25 of each month Monthly reports submitted to SMC BASELINE / STATUS QUO SCM Policy approved by SMC on 29/05/2015 Prepare
and submit
irregular
expenditure
report as
and when
identified Procure-ment plan approved by SMC on 30/07/2014 ٨ Α× Α× Ϋ́ Α× Α× Procure-ment plan submis-sion Procure-ment Plan imple-mentation Monitoring of irregular expenditure PROJ-ECT Monthly Reports Monthly Reports SCM Policy Review Supply Chain Man-agement OPERATION- NATIONAL KEY PRO-AL PLAN PERFOR- GRAMME REFERENCE MANCE AREA NKPA 4 -FINANCIAL VIABILITY & FINANCIAL MANAGEMENT NKPA4 -FINANCIAL VIABILITY & FINANCIAL MANAGEMENT NKPA4 -FINANCIAL VIABILITY & FINANCIAL MANAGEMENT SCM 03 SCM 04 SCM 05 SCM 06 SCM 01 8 SCM IDP REF-ERENCE 02 D2 D2 D2 8 D2

ASSETS & LIABILITIES UNIT OVERVIEW

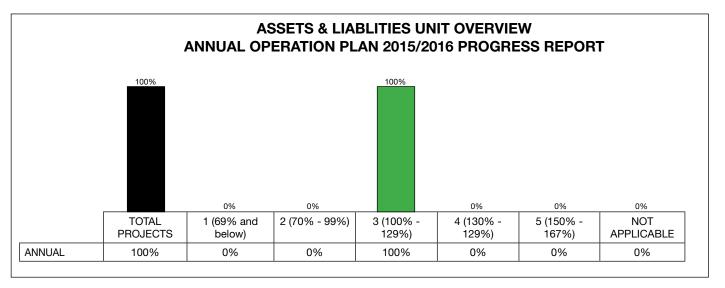
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 ASSETS & LIABILITIES UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 11

 1.1.1
 OPERATING PROJECTS
 11

 1.1.2
 CAPITAL PROJECTS
 0



OPERATIONAL PLAN FOR THE 2019/2016 FINANCIAL YEAR
BUSINESS UNIT: FINANCE
SUB UNIT: ASSETS & LABILITIES MANAGEMENT

| | | | | | | _ | | | | _ | | _ | | |
|---|--|------------------|--|---|---------|---|--------|---|--------|--|------|--|-----------|--|
| | | | SOURCE DOCU- MENT | Asset management policy | ΝΑ | Reports and | ΝA | reports | N/A | Resolution | N/A | Resolution | N/A | |
| | 늏 | ե | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | N/A | Z/A | ∀ Z | A/A | Y | N/A | ♥ Z | N/A | A/A | N/A | |
| | RESS REPO | RESS REPO | COR- RECTIVE MEASURE | | | | | | | | | | | |
| | 16 PROG | 16 PROG | | N/A | ΑX | Ϋ́ V | × × | Ř Ž | N/A | N/A | A/N | N.X | N/A/A | |
| | . 2015/20 | . 2015/20 | REASON FOR DEVI- ATION | ₹/Z | Α× | K/X | A/A | ₹ Z | N/A | ₹ Z | A/A | € Z | N/A | |
| | | | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | Z/A | 3 (100% - 129%) | N/A | 129%) NA | | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A | |
| ANNUALO | | ANNUAL O | ANNUAL PROGRESS - ACTUAL | | ΝΑ | 1 x report pre- pared and sub- mitted to SMC on the 100% review of all Council assets' useful lives by the 30th of June 2016 | ΝΆ | 1 x report and prepared and submitted to SMC on the Clody, autamited of all (20 uncil Investment Property Assets at year end by the 30th of June 2016 | N/A | 1 x report prepared and submitted to SMC on the 100% assessment of the cost to rehabilitate at year end by the 30th of June 2016 | NA | 1 x report prepared and submitted to SMC on the 100% verification of all Council assets physically verified at year end by the 30th of June 2016 | ΝΆ | |
| | | | ANNUAL | Asset management Policy reviewed and submitted to SMC by the 28 February 2016 for approval by Council | Α¥ | 1 x report prepared and submitted to SMC on the 100% review of all Council assets' useful lives by the 30th of June 2016 | ΝA | 1 x report prepared and submitted to SMC on the 100% valuation of all Council Investment Property Assets at year end by the end by the 2016 | N/A | 1 x report prepared and submitted to SMC on the 100% assessment of the cost to rehabilitate the Land fill site at year end by the 2016 | N/A | 1 x report prepared and submitted to SMC on the 100% veri- fication of all Council assets physically veri- filed at year end by the 30th of June 2016 | NA | |
| | ANNUAL BUDGET INFORMATION | FUNDING | | K/X | | Ψ. V | | N/A | | N/A | | K/A | | |
| | | REVENUE | NA N | | | 4 4 5 2 2 2 3 | | ∢ | 4 | ~ | | N/A | < | |
| MENT | L BUDGE | CAPEX R | МОТЕ | | | | | N/A | N/A | N. A. | | | N/A | |
| MANAGE | ANNOA | OPEX C/ | VOTE | 4 4 2 2 | | 4 4 2 2 | | N/A | N/A | N/A | N/A | N/A | N/A | |
| SILITIES | ÷ | | × | λ Ν Ν Ν Ν Ν Ν Ν Ν Ν Ν Ν Ν Ν Ν Ν Ν Ν Ν Ν | | NA N | | N/A rind | X X | N/A rt of re- | ×× | ₹0 = . 7 | 8 | |
| SETS & LIA | PERFOR- MANCE | D S C C 00 10 00 | | | | Number & date of reports prepared and submitted to SMC on the 100% review of all Council assets' useful lives | | Number 8 date of reports prepared and submitted to SMC on the 100% valuation of all Council Investment Property Assets at year | pue | Number & Date of reports prepared and submitted on SMC on the 100% assessment of the cost to rehabilitate the Land fill site at year end | | Number & Date of report prepared and prepared and prepared and to SMC on the 100% verification of all Council assets physically verified at year end at year end | | |
| SUB UNIT: ASSETS & LIABILITIES MANAGEMENT | ANNUAL TARGET/ | OUTPUT | | | Council | 1 x report prepared and submitted to SMC on the 100% review of all Council assets 'useful lives by the 2016 | | 1 x report prepared and submitted to SMC on the 100% valuation of all Council Investment Property Assets at year end by the 30th of June | 2016 | 1 x report prepared and submitted to SMC on the 100% assessment of the cost to rehabilitate the Land fill sife at year end by the 30th of June | 2016 | 1 x report prepared and submitted and submitted on the 100% verification of all Council assets physically verified at year end by the 30th of by the 30th of by the 30th of prepared prepared at year end by the 30th of page submitted and page and p | June 2016 | |
| | MEASURABLE | | | Asset Management Policy reviewed and submitted to SMC for approval by Council | | 1 x report pre- pared and sub- mitted to SMC on the 100% review of all Council assets' useful lives | | 1 x report prepared and submitted to SMC on the 100% valuation of al Council Investment Property Assets at year end | | 1 x report prepared and submitted to SMC on the Cloys assess- ment of the cost to rehabilitate the Land fill site at year end | | 1 x report pre- pared and sub- mitted to SMC on the 100% verification of all Council assets physically verified at year end | | |
| | WARD BASELINE / STATUS | ano | Asset Pol- icy review during 2013/14 | | | 0.25 | | - | | + | | 6. C | | |
| | WARD | | | ₹/Z | | ₹/Z | | € Z | | ∀ ≥ | | € Ž | | |
| | PROJECT | | | Policy review | | Review Useful Lives of Assets at year end. | | Valuation of Investment Properties | | Assess rehabilitation costs of Land fill site at year end. | | Undertake asset count | | |
| | PROGRAMME | | | Increase institutional capacity and promote trans- formation | | Increase institutional capacity and promote trans- formation | | Increase institutional capacity and promote trans- formation | | Increase institutional capacity and promote trans- formation | | Increase institutional capacity and promote trans- formation | | |
| | NATIONAL KEY PROGRAMME PROJECT PERFORMANCE | | | NKPA 1 - Municipal Transformation & organizational development | | NKPA 1 - MUNICIPAL TRANSFOR- MATION 8 OR- GANIZATIONAL DEVELOPMENT | | NKPA 1 - MUNICIPAL TRANSCOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | NKPA 1 - MUNICIPAL TRANSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | NKPA 1 - MUNICIPAL TRANSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | |
| | OPERATION- AL PLAN | REFERENCE | | A & LM01 | | A & LM02 | | A & LM03 | | A & LM04 | | A & LM05 | | |
| | IDP REF- ERENCE | | | FA . | | A1 | | 14 | | ¥ | | ¥ | | |
| - 1 | INDEX | | | ∢ | | | | | | ∢ | | 4 | | |

¥

ĕ

¥

N/A ASSET REGISTER N/A OMC REPORT N/A OMC REPORT TIMEFRAME
TO IMPLEMENT CORRECTIVE
MEASURES ₹ × ₹ × ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ₹ ₹ Z ₹ ₹ Z ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT COR-RECTIVE MEASURE ₹ × ≰ ₹ Z ₹ ₹ Z ₹ ₹ Z REASON FOR DEVI-ATION ₹ × ₹ ₹ Z ĕ ĕ Z Z ₹ ₹ Z ACTUAL (1,2,3,4,5, Not Appli-cable) 3 (100%) 129%) N/A 3 (100% 129%) ξ× Α× 1 x report 1 x report pre- 3 prepared and pared and sub- 12 submitted to SMC SMC on the 100% on the 100% assess- assessment of all ment of all Council assets assessed for imment of all council assets assessed for parement at end by the 30th year end by the of June 2016 30th of June 2016 4 x quartenty reports prepared and submitted to OMC on commissioned assets unbundled every month by the 30th of June 2016 reports prepared and submitted to OMC on reconciliations between Asset Register & General Ledger performed at performed at month end by 2016 reports prepared and submitted to SMC on depreciation jourreports reports prepared prepared and submitted or 10 SMC on SMC on depre- depreciation journals nais processed monthly by the monthly by the 2016 NA 12 x Monthly 12 x Monthly 12 x Monthly 12 x Monthly 13 x Monthly 13 x Monthly 14 x Monthly 15 x Monthly 16 x Monthly 16 x Monthly 16 x Monthly 16 x Monthly 17 x Monthly 17 x Monthly 17 x Monthly 18 12 x monthly 12 x monthly Α¥ Ϋ́ ¥ submitted to to OMC on is reconciliations. Personnellations of Register & Register & Freder I Ledger in performed at the month end 2 by the 30th of June 2016 repose submitted to OMC on commissioned assets un-bundled every month by the 30th of June 2016 12 x monthly reports N/A
12 x Monthly
reports on the
management
of insurance 12 x monthly 4 x quarterly ΑN Ϋ́ ¥ OPEX CAPEX REVENUE FUNDING SOURCE OPERATIONAL PLAN FOR THE 2016/2016 FINANCIAL YEAR
BUSINESS UNIT: FINANCE
SUB UNIT: ASSETS & LIABILITIES MANAGEMENT
E ANNUAL PERFOR- ANNUAL BUDGET INFORMATION
E TARGET MANCE
OUTPUT MANCE ξX ĕ ĕ ĕ ₹ ¥ **₹** ₹ **₹** ₹ ₹ Ž Α¥ VOTE ¥ × ₹ ¥ × Ž Y Y Ϋ́ ¥ × ₹ ₹ ¥ × 1 x report prepared and subpered and and subpere Number of monthly on reconciliations between Asset Register & General Number of monthly reports on depreciation journals processed monthly submitted to SMC Number of Monthly reports on the 12 x monthly 12 x monthly Nu reports prepared reports marginal and submitted to prepared and reconditions between to OMC on Asset Register & reconditations & General Ledger & Asset Register performed at Asset Register performe 12 x monthly 12 x monthly Reports prepared reports and submitted prepared and resolution to SMC on submitted depreciation journals processed depreciation journals processed depreciation formuly 4 x quarterly reports or prepared and resonanted commissioned assets submitted to OMC on sommissioned assets submundled 12 x Monthly resports on the management of insurance Claims submitted to the Operational a Management Committee by the 30th of June 2016 performed at month end by the 30th of June 2016 every month by the 30th of June 2016 processed monthly by the 30th of June 2016 4 x quarterly reports prepared nr and submitted proof to OMC on scommissioned trassets unbundled crevery month signal reports prepared to the second 12 x Monthly reports on the management of insurance claims submitted to the Operational Management Committee WARD BASELINE MEASURABLE / STATUS OBJECTIVE QUO Monthly reports on insurance claims submitted to OMC for 2014/15 0.25 0.5 0.9 0.2 ĕ ₹ ₹ ₹ ¥ Apply month end controls and proce-dures Apply month end controls and proce-dures Apply month of end controls and procedures Assess Impairment of Assets at year end. IDP REF- OPERATION- NATIONAL KEY PROGRAMME PROJECT ERENCE AL PLAN PERFORMANCE AREA REFERENCE AREA AREA Increase institutional capacity and copromote trans- formation Improve Assets / and Liabilities Improve Assets and Liabilities Improve Assets and Liabilities Improve Assets and Liabilities NKPA 1 -MUNICIPAL TRANSFOR-MATION & OR-GANIZATIONAL DEVELOPMENT NKPA 1 MUNICIPAL
TRANSFORMATION & ORGANIZATIONAL
DEVELOPMENT A & LM09 A & LM10 A & LM06 A & LM07 A & LM08 ¥ ¥ F ¥ Ā

| | | | ANNUAL OPERATI | | |
|---|-------------------------------|---|---|---------------------------------|----------|
| OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR | NANCE | SUB UNIT: ASSETS & LIABILITIES MANAGEMENT | L KEY PROGRAMME PROJECT WARD BASELINE MEASURABLE ANNUAL PERFOR- ANNUAL BUDGET INFORMATION | | |
| I FOR THE 201€ | BUSINESS UNIT: FINANCE | ETS & LIABILIT | PERFOR- | MANCE | 1000 |
| SATIONAL PLAN | B | SUB UNIT: ASS | ANNUAL | TARGET/ | <u> </u> |
| OPEF | | | MEASURABLE | / STATUS OBJECTIVE TARGET / | |
| | | | BASELINE | / STATUS | - |
| | | | WARD | | |
| | | | PROJECT | | |
| | | | PROGRAMME | | |
| | | | L KEY | ANCE | |

| | | | | l | |
|----------------------------------|---|--|--|---|----------|
| | | | SOURCE DOCU- MENT | NSURANCE POLICY | NA |
| | окт | ORT | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | N/A | N/A |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | COR- RECTIVE MEASURE | ₹ Ž | N/A |
| | - 2015/2016 P | - 2015/2016 P | FOR DEVI- | ξ _N | N/A |
| | OPERATIONAL | OPERATIONAL | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | N/A |
| | ANNUAL | ANNUAL | ANNUAL PROGRESS - ACTUAL | 100% of Expenditure Expenditure Policies (insurance) reviewed and submitted to SMC along with standard operating procedures by the 31st of May 2016 | N/A |
| | | | ANNUAL | 100% of Expenditure Management policies (insur- ance) reviewed and submitted to SMC along with standard operating procedures by the 31st of May 2016 | NA |
| | NOIL | FUNDING | | ₹ Z | |
| | ANNUAL BUDGET INFORMATION | OPEX CAPEX REVENUE FUNDING SOURCE | VOTE | ₹N. | NA |
| | JAL BUDG | CAPEX | VOTE | ∀ 2 | N/A |
| OCE CIVIL ACCE TO SELLIES WANTED | ANN | OPEX | VOTE | ∀ Ž | NA NA |
| | PERFOR- MANCE | MEASURE | | % of Expendi- INA membrage- ment policies (insurance) reviewed and submitted | |
| | ANNUAL TARGET / | OUTPUT | | 100% of Expanditure Management Policies (insurance) reviewed and submitted to SMC along with standard operating procedures by the 31 st of | May 2016 |
| | MEASURABLE OBJECTIVE | | | 100% of Expenditure Management policies (insurance) reviewed and submitted to SMC along with standard operating procedures | |
| | BASELINE / STATUS | σno | | No reports are sub- mitted to SMC. | |
| | WARD | | | N/A | |
| | PROJECT | | | Annual Review of Policies and Procedures. | |
| | PROGRAMME | | | Management Management | |
| | OPERATION- NATIONAL KEY PROGRAMME PROJECT WARD BASELINE AL PLAN PERFORMANCE | AREA | | NKPA 1- MUNICIPAL TRANSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | |
| | | REFERENCE | | A & LM11 | |
| | EX IDP REF- ERENCE | | | P4 | |
| | 10 | | | | |

INFRASTRUCTURE SERVICES BUSINESS UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

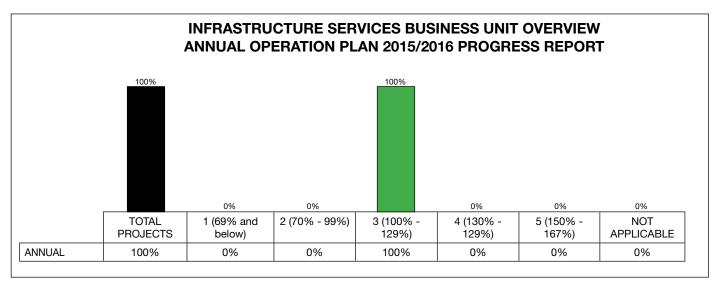
1 INFRASTRUCTURE SERVICES BUSINESS UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 6

 1.1.1
 OPERATING PROJECTS
 6

 1.1.2
 CAPITAL PROJECTS
 0

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



PROJECT MANAGEMENT UNIT OVERVIEW

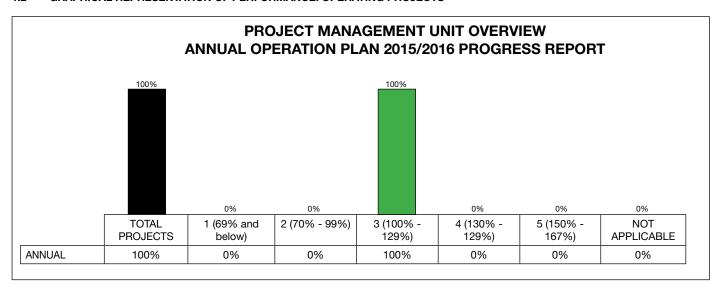
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 PROJECT MANAGEMENT UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 6

 1.1.1
 OPERATING PROJECTS
 6

 1.1.2
 CAPITAL PROJECTS
 0



OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT; INFRASTRUCTURE SERVICES

| | | | SOURCE DOCU- MENT | Monthly MG financial project listing. | N/A | Minutes of PM's Man- agement meeting. | N/A | Copy of signed payment tracking sheet for invoices processed. | N/A | Minutes of PM's Man- agement meeting. | N/A | Notes to the GFO | N/A |
|------------------------------|---|--|--|--|-----|--|-----|---|-------|---|---------|--|---------|
| | 08T | PORT | TIME- FRAME TO IMPLEMENT CORRECTIVE MEASURES | V V | N/A | ξ. Σ | N/A | ∢ Ż | N/A | N/N | N/A | N/A | N/A |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | COR- RECTIVE MEASURE | | | | | | | | | | |
| | 2015/2016 PF | 2015/2016 PF | ASON TION | | | ₹ 2 | | ₹ 2 ₹ 2 | | ∀ 2 | N/A N/A | N/A N/A | N/A N/A |
| | PERATIONAL | PERATIONAL | | - %0 | | - %0 | | 3 (100% - N | N/A Z | 3 (100% - N 129%) | Z VA | 3 (10% - N 129%) | Z/A |
| | ANNUAL O | ANNUAL O | | Monthly rts on anditure //OGF/ | | 22 x Bi-week- If y reports sent out week- second Wednesday to project managers within busi-ness units on expenditure (MIG/OGE/ CNL Budget) by the 30th of June 2016 | | 100% of All invoices packaged and submit- and submit- departments within 48 hours of invoices by PMU by the 30th of June 2016 | | 12 x Monthly CDCRA reports for MIG & EPWP accountely prepared and submitted to the Funding Source by the 15th of every month by the 30th of June 2016 | Z/A | Notes to the Annual financial statements compiled and submitted to Finance by the 15th of August 2015 | |
| | | | | Monthly rts on nditure //OGF/ //OGF/ inited by rth of ev-nonth to oct man-ses units es 30th of 2016 | | 22 x Bi-weekly 22 reports by 24 sent out betweekly 25 well of betweekly 25 well of betweekly 25 well of betweekly 25 well | | 1100% of 11 modes | Z | 12 × Monthly 11 DOAA reports D For MIG & EPWP M Secondardy are accordately prepared and propared and propared and propared and propared and propared and propared to strain the Funding th Source by the 5 15th of every 11 month by the m m m month by the m m m m m m m m m m m m m m m m m m m | N/A | hotes to he Annual the Annual financial statements statements submitted to submitte | N/A |
| | NOIL | FUNDING | | ∀ 2 | | ∢ Ż | | ∀ 2 | | ∀ 2 | | ∀ Ž | |
| | ANNUAL BUDGET INFORMATION | REVENUE | VOTE | ¥ 2 | N/A | ₹ 2 | NA | ∀, | N/A | ∀, | ΝA | Υ Σ | N/A |
| T NOES | NAL BUDO | CAPEX | VOTE | | | ∀ | | ∀ Ž | | ∀ Ž | N/A | ₫ Ž | N/A |
| NAGEMEN | ANN | OPEX | VOTE | ∀ Ż | ΝA | Bi-weekly reports produced within stipulated time- frames | | ¥ Ž | ΝA | ۷ ک | ΑN | ∀ Ż | N/A |
| SUB UNIT: PROJECT MANAGEMENT | PERFOR- MANCE | MEASURE | | Number of Monthly reports on expenditure (MG/OGF/ Submitted | | Number of Bi-weekly reports sent out every second Wednesday | | Turnaround itme for all invoices packaged and submit- ted to client departments | | Number of Monthly DORA reports for MIG & EPWP MIG & EPWP Submitted | | Date Notes to the Annual financial statements compiled and sub-mitted | |
| 3 | ANNUAL TARGET / | | | 12 X Monthly resports on expenditure expenditure expenditure (MIG/OGF/CNL Budget) submitted by the 5th of every month to project managers within busi-ness units by the 30th of June 2016 | | 24 x Bi-week- sent out sent out services with out services with out oppoint which busi- ness units on expenditure within busi- ness units on expenditure (MIG/OGF/ (MI | | All invoices packaged and submitted to client departments within 48 hours of receipt of invoices by PMU by the 2016 | | 12 x Monthly DORA reports for MIG & EPWP accurately prepared and submitted to Source by the 15th of every month by the 2016 | | Notes to the Annual financial statements compiled and submitted to Finance by the 15th of August 2015 | |
| | MEASURABLE OBJECTIVE | | | 12 X Monthly proports on expenditure (MIA/OSF/ CNL Budget) submitted by month to project managers within business units | | 24 x Bi-weekly reports sent out every second whedresday to project managers within managers within on expenditure (MIG/OGF/CNL Budget) | | 100% of all invoices packaged and submitted to client departments within 4 hours of receipt of invoices by PMU | | 12 x Monthly DOAA reports for MIG & EPWP accurately accurately superpared and submitted to the Funding Source by the 15th of every month | | Notes to the Annual financial satements compiled and submitted to Finance | |
| | BASELINE / STATUS | ano | | Reports complied & submitted by 5th of every month. | | Weekly programme/ project moni- toring reports for MIG/OGE/ CNL Budget | | 100% of all invoices packaged and submitted to client departments within 48 hours | | Ensure project doo- umentation completion to report ex- penditure to MIG/Ending Source by the 15th of every Month | | Annual financial statements compiled and submitted to Finance | |
| | WARD | | | ₹ | | ₹ | | ₹ | | ₹ | | ₹ | |
| | PROJECT | | | Monthly programme / project monitoring reports for MIG/OGF/ CNL Budget | | Project Management support | | Adminis- tration of payment process and ongoing monitoring | | Administra- tion Support and reporting to MiG (Pro- vincial) and reporting to OGF/CNL/ EPWP | | Notes to the annual financial statements for MIG | |
| L | PROGRAMME | | | Project Manage- ment support | | Basic Service Delivery | | Project Manage- ment Support | | Project Manage- ment Support | | Year end procedures | |
| | OPERATION- MATIONAL KRY AL PLAN PERFOR- MANCE AREA MANU 01 NKPA 4 - FINAN- CAL VABILITY 8 FINANCIAL MANAGEMENT MANAGEMENT | | | MKPA 4 - FINAN- OIAL VABILITY & FINANOIAL MANAGEMENT | | NKPA 4 - FINAN- CAZ VABILITY & FINANCIAL MANAGEMENT | | NKPA 4 - FINAN- I AL VABILITY I & FINANCIAL MANAGEMENT | | NKPA 1 - MUNICIPAL TRANDSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | | |
| | PMU 01 | | | 20 UMU 02 | | PMU 03 | | PMU 04 | | PMU 05 | | | |
| | IDP REF- ERENCE | | | 2 | | - 2 | | - | | 8 | | A1 | |
| | DEX | | | | ۵ | | ۵ | ۵ | ∢ | | | | |

| | | | | | - | | | |
|---|---|--|--|--|---------|--|--|--|
| | | | SOURCE DOCU- MENT | Copies of verified Expenditure and Revenue (E&R) reports. | N/A | | | |
| | EPORT | EPORT | TIME- FRAME TO IMPLEMENT CORRECTIVE MEASURES | N/A | N/A | | | |
| | PROGRESS | PROGRESS | COR- RECTIVE MEASURE | A/A | N/A | | | |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | REASON FOR DE- VIATION | ۷ ک | N/A | | | |
| | PERATIONAL | PERATIONAL | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | N/A | | | |
| | ANNUAL O | ANNUAL O | ANNUAL PROGRESS - ACTUAL | 12 × Monthly Expenditure and Revenue (E.8A) reports verified & submitted by 15th of every month to COGTA by the 30th of June 2016 | N/A | | | |
| | | | ANNUAL TARGET | 12 x Monthly 11 Expenditure E and Revenue as an and Revenue as a submitted & v. v. submitted by sistencial of the control of t | | | | |
| | NOI | FUNDING SOURCE | | VA S S S C T S S S S S S S S S S S S S S S | AVA | | | |
| g | ANNUAL BUDGET INFORMATION | CAPEX REVENUE | VOTE | N/A | N/A | | | |
| INCIAL YEA RVICES IT | UAL BUDG | CAPEX | VOTE | N A | N/A N/A | | | |
| 5/2016 FINA CTURE SEF ANAGEMEN | ANI | OPEX | VOTE | ∢ ≥ | A/N | | | |
| OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: INFRASTRUCTURE SERVICES SUB UNIT: PROJECT MANAGEMENT | PERFOR- MANCE | MEASURE | | Number of Monthly Expenditure and Revenue (E&R) Re- ports verified & submitted | | | | |
| ATIONAL PLAN BUSINESS UNI SUB UNIT | ANNUAL TARGET / | OUTPUT | | 12 x Monthly Expenditure and Revenue (E&R) reports verified & submitted by 15th of every month to COGTA by the 30th of June 2016 | | | | |
| OPER, | MEASURABLE OBJECTIVE | | | 12 x Monthly Expenditure and Revenue (E&R) reports verified & submitted & submitted by 15th of every month to COGTA | | | | |
| | PROJECT WARD BASELINE / STATUS | ano | | Expenditure and Revenue (E&R) Reports verified & submitted by 15th of every month to COGTA | | | | |
| | WARD | | | ₹ | | | | |
| | PROJECT | | | Monthly programme / project monitoring reports for COGTA | | | | |
| | PROGRAMME | | | WKPA 4 - FINAN-Project Manage- VA VABILITY ment Support S. FINANONAL MANAGEMENT | | | | |
| | NDEX IDP REF- OPERATION- NATIONAL KEY PROGRAMME REPENCE AL PLAN PERFOR- | REFERENCE MANCE AREA | | NKPA 4 - FINAN- CIAL VIABILITY & FINANCIAL MANAGEMENT | | | | |
| | OPERATION- AL PLAN | REFERENCE | | PMU 06 | | | | |
| | IDP REF- ERENCE | | | 8 | | | | |
| | INDEX | | | ۵ | | | | |
| | | | | | | | | |

CORPORATE SERVICES BUSINESS UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

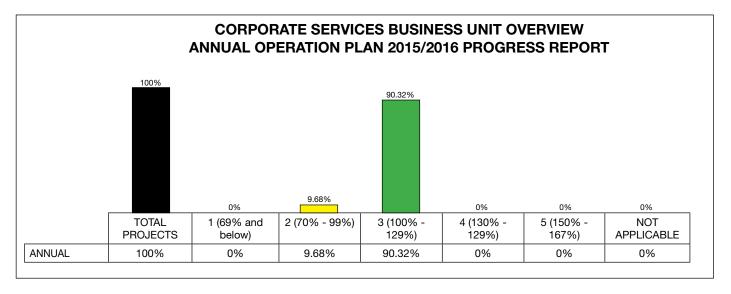
1 CORPORATE SERVICES BUSINESS UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 31

 1.1.1
 OPERATING PROJECTS
 31

 1.1.2
 CAPITAL PROJECTS
 0

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS



LEGAL SERVICES UNIT OVERVIEW

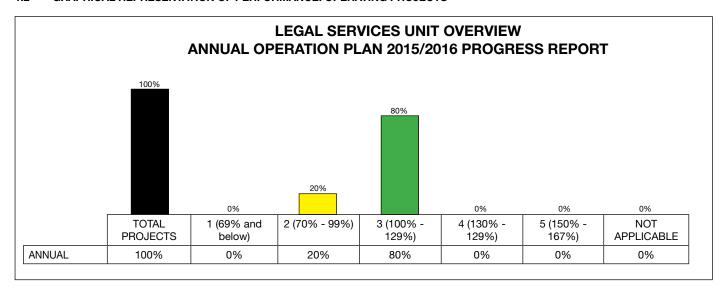
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 LEGAL SERVICES UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 5

 1.1.1
 OPERATING PROJECTS
 5

 1.1.2
 CAPITAL PROJECTS
 0



| | | | SOURCE DOCU- MENT | Resolutions of SMC and draft bylaws. | N/A | Pleadings, summons- es(Civil and criminal) and other relevant court notices and processes. | N/A | Memoran- dums od advice/ legal opin- ions and reports. | N/A |
|--|-------------------------|------------------------|--|--|----------|---|------------|---|--------------------------|
| THU | | овт | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | six months | NA | ⋖ 2 | N/A | ∢ 2 | N/A |
| ANNIAL OPERATIONAL 2015/2016 PROGRESS REPORT | | OGRESS RE | COR- RECTIVE MEASURE | The policies for the wayleaves wayleaves and human settlement bylaws must be drafted and finalized prior to the drafting of the bylaws. | ΝA | ∀ Ż | N/A | ∢ Ż | NA |
| AI 2015/2016 E | | AL 2015/2016 F | REASON FOR DEVIA- TION | 1. The SMC recommend-ed on 30 May 2016 that it be noted that the Wayleave poley wayleave bylava so could be finalized bylavas could be finalized. A report was submitted to SMC explaining that the rexplaining that the rew policy needed to be finalized by the con-sultants first before the bylavas could be finalized. There is a further resolution of the SMC explaining that the before the bylavas could be finalized. There is a further resolution by the SMC Development authorising from Development authorising from Consultant of the consultant to the consultant to deart the policy. | N/A | ∀ Ž | N/A | ⊌ Z | N/A |
| DEFRATION | |) PERATION | | 2 (70% - 99%) | | 3 (100% - 129%) | N/A | 3 (100% - 129%) | N/A |
| ANNITAL | | ANNUAL | ANNUAL PROGRESS - ACTUAL | 8X specicified bylaws were submitted of approval by Council by 31 and 2016. [Planning away 2016. [Planning away 2016.] Planning away 2016. [Planning away 20 | | 100% Provision of legal representation on behalf of Council in all instances of Givil and crimal Litigation matters by the 2016 | N/A | advice pro- vided within 7 or receipt of vording days of receipt of receipt of receipt of receipt of receipt of receipt of receipt of receipt of receipt of receipt of receipt of receipt of receipt of receipt of receipt of receipt of receipt of receipt o | NA |
| | | | ANNUAL | 10 x specified bylavs sub- mited to SMC approval by Council by the 31st of May 2016 (Wayleaves , Human Settle- ment, Planning and Land Use by Bulldings, Motor Welhole and Instaffic Regulations. Celular traffic Regulations. Celular informations. Events bylaws) | N/A | 100% Provision of legal representation on behalf of Council in all instances of Civil and crimatters by the 30th of June 2016 | N/A | 100% legal advice provided within 7 working days of receipt of the receipt of the regal Services subject to all relevant having been having been having been to legal services by the 30th of June 2016 | N/A |
| NOIL | | FUNDING | | Council | | Council | | ٧ <u>/</u> ٧ | |
| ICES ANNIAL BLIDGET INFORMATION | | REVENUE FUNDING SOURCE | VOTE | ¥ _N | | 4 /2 | | ∀ 2 | N/A |
| RIDGE | | CAPEX | VOTE | ₫ Ž | | K K | | Y. | N/A |
| SERVICES | | OPEX | VOTE | 5021001056 | R750 000 | 3,301, 203 | 5021001310 | ∀ ≱ | N/A |
| SUB UNIT: LEGAL SERVICES | MANCE | MEASURE | | Number of specified by- laws summitted to SMC | | % Provision of legal representation on behalf of Council | | Tumaround time for the provision of legal advice legal advice upon receipt of the request, of the request subject to all relevant information having been made available to legal services legal services | |
| ANNIIAI | TARGET / | OUTPUT | | 10 x speci- fied bylaws submitted for SMC for Approval by Council by the 31st of May Journal Planning and Land Use Manage- ment, Tariff Policy, Tariff Policy, Tariff Policy, Problem Polbem Problem P | | 100% Provision of legal representation on behalf of Council in all instances of Civil and criminal Litigation matters by the 30th of | June 2016 | 100% leigal advice provided within 7 working days of receipt of receipt of the receipt of the receipt of the receipt of mortification by Legal Services subject to all relevant information having been made avail- as able to legal services by | the 30th of June 2016 |
| MEASIIRARIE | OBJECTIVE | | | 10 x specified bylavs sub- mited to SMC and to Approval by Council Wayleaves , Human Settle- Human Settle-ment, Planning and Land Use Mayleaves , Tariff Policy, Tariff policy, Tariff policy, Tariff to Environmental Health, Librar- buildings, Motor Vehicle and Tariff to Begulations, Cellular infrastructure, Events bylaws) | | 100% Provi- sion of legal representation on behalf of Council in all instances of Civil and crim- inal Litigation matters | | advice pro- vided within 7 vided within 7 vol feeplp of vol feeplp of relevant infor- mation having available to all relevant infor- mation having available to legal services | |
| RASEI INF | / STATUS | 900 | | 53 | | - | | - | |
| WARD | | | | wards | | - wards | | All | |
| PRO,IECT | | | | Буламя | | Provision of legal representation | | Provision of legal advices, opinions and inputs | |
| -Cad | GRAMME | | | Strengthen Governance | | Legal Representation | | Legal Comments | |
| NATIONAL KEY | PLAN REFER- PERFORMANCE | AREA | | N KPA 1: Municipal and organizational and organizational Development | | NKPA 5: Good Governance and Public Participation | | NKPA 5: Good Governance and Public Participation | |
| | | ENCE | | Tel 01 | | 70 TOT | | 80 TPI | |
| | ERENCE | | | ₹ | | ш | | ū | |
| XHCM | | | | ∢ | | ш | | ш | |

| OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR | BUSINESS UNIT: CORPORATE SERVICES | SHOWERS INTO HINT - FINIT WITH |
|--|-----------------------------------|--------------------------------|
| | | |

| | | | SOURCE DOCU- MENT | Drafted contracts and Memo- randums of advice. | N/A | Policies, advice glave in reports refering to policies. | N/A |
|--------------------------|--|--|--|---|---|--|--------------------------|
| | ₽ | ⊭ | TIMEFRAME TO IMPLE- MENT COR- RECTIVE MEASURES | ∀ X | N/A | V/V | N/A |
| | S REPOI | S REPOI | | Ż | Ż | Ż | Ž |
| | ROGRES | ROGRES | COR- RECTIVE MEASURE | N N | ∢ Ž | N/A | ₹ Ž |
| | 5/2016 P | 5/2016 P | REASON FOR DEVIA- TION | | | | |
| | NAL 201 | NAL 201 | | N N N N N N N N N N N N N N N N N N N | ¥ N | N N | N/A |
| | PERATIC | PERATIC | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | ₹ Ž | 3 (100% - 129%) | ¥,× |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL PROGRESS - ACTUAL | 100% competent of all requests for drafting and drafting and or provision of provision of contracts within 10 working days of receipt of the request within 10 working of the request within 10 working of the request of the request subject to all reseivant information having been made available to been made available to legal services by the 30th of logal services 20th of lune 2016. | Ϋ́ | 100% com- pletion of all requests for the provision of legal input into policies and procedures working days of receipt of the request/ the request/ the request/ motification by Legal Services subject to all relevant infor- mation having been made available to been made been made by the 30th of June 20th of June 20th of June 20th of June 20th of June 20th of June 20th of June 20th of June 20t | N/A |
| | | | ANNUAL | tool% com- petition of all requests for drafting and/ drafting and/ or provision of or contracts within 10 working days of receipt of the request, notification by Legal Savices subject to all relevant information information having been | N/A | 100% com- pletion of all requests for the provision of legal input into policies and procedures within 10 working days of receipt of the request the request the request the request all relevant information having been services by the soft of legal services by the soft of legal services by the soft of June 2016. | N/A |
| | Z. | FUNDING | | ĕ. | | N. | |
| | ANNUAL BUDGET INFORMATION | VENUE | УОТЕ | | | | |
| | JDGET IN | CAPEX REVENUE | уоте | ₹ ₩ | Y X | A, N | N/A |
| တ္သ | NUAL BI | | | N N | ¥ N | A N | N/A |
| SERVICE | Z Z | OPEX | VOTE | ∀ Ž | Y X | Y Y | N/A |
| SUB UNIT: LEGAL SERVICES | PERFOR- MANCE | MEASURE | | Turnaround time for the completion of the completion of drafting and drafting and of legal input into contracts upon request notification by Legal Services surface available to been made available to legal services available to legal services | | Tumaround fittine for the completion of all requests of all requests for the provision of legal input into policies and procedures upon reacion by the continuous for the request of the r | |
| | ANNUAL TARGET / | OUTPUT | | 100% completion of all requests for drafting and drafting and or provision input into contracts within 10 of feeglit of feeglit of the request notification by Legal Services subject to all relevant information having been made avail—able to legal | services by the 30th of June 2016 | 100% completion of all requests for the provision of 1 legal of 1 legal policies and procedures within 10 working days of receipt of the request notification by Legal Services subject to all relevant made avail—made avail—services by | the 30th of June 2016 |
| | MEASURABLE OBJECTIVE | | | orompletion of completion of drafting and/ or provision of contracts with- in 10 working days of receipt of the request, notification by Legal Savices subject to all matton having been made available to legal services | | 100% completion of completion of all requests for the provision of legal input into policies and procedures within 10 working days of receipt of the request the request legal Services subject to all relevant information having been made available to legal services legal services | |
| - 1 | y σ | ono O | | - | | - | |
| Ļ | WARD | | | wards | | wards | |
| | PROJECT | | | Provision of legal advice, opinions and inputs | | Provision of legal advice, opinions and inputs | |
| | PRO- GRAMME | | | Legal Comments | | Legal Comments | |
| | NATIONAL KEY PERFORMANCE | AREA | | NKPA 5: Good Governance and Public Participation | | NKPA 5: Good Governance and Public Participation | |
| - 1- | 9 5 | ENOE | | rer 04 | | רפרספ | |
| | IDP REF- | | | <u> </u> | | <u> </u> | |
| | NDEX | | | ш | | ш | |

INFORMATION COMMUNICATION TECHNOLOGY UNIT OVERVIEW

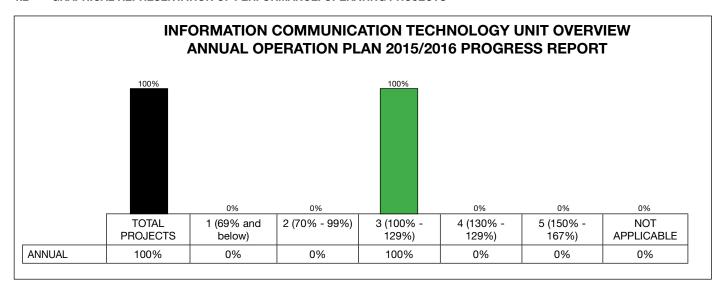
| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 INFORMATION COMMUNICATION TECHNOLOGY UNIT OVERVIEW

 1.1
 TOTAL PROJECTS:
 9

 1.1.1
 OPERATING PROJECTS
 9

 1.1.2
 CAPITAL PROJECTS
 0



N/A
Mkhondeni
Disaster
Pecoven Site
Schematics
and Emails
supporting
Testing and
Recovey
functionality.
N/A E-Learning functionality as hosted via Intranet. N/A
DR Plan and
emails to the
ICT Steering
committee SOURCE Delivery Note and Deployment Schedule. ξ TIMEIMPLEIMPLEMENT CORRECTIVE
MEASURES
16/17 FinanCial year ₹ × ξX ₹ & & ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT To ensure targets are revised during mid-year to prevent a situation where the target exceeds the budget available. REASON CORRECTIVE
FOR DEVIA- MEASURE
TION & & § § ₹ Z ĕ The reason for 1 more reason for 1 more reaching the 200 quantities organization was the price of the 200 price of 1 more Ϋ́ ¥ ₹ ₹ ACTUAL (1,2,3,4,5, Not Applicable) N/A 3 (100% 129%) ¥ ¥ The Disaster Recovery Site is Fully Functional and Tested. ANNUAL PROGRESS -ACTUAL 186 x com-puters were purchased by the 30 June of 2016 E-Learning Solution has been fully implemented and hosted on the Intranet. NVA
Updated
Disaster
Recovery Plan
submitted to
the ICT Steering Committee
by the 29th
of February
2016 ¥ × Mkondeni T Disaster Recovery Site fully function-al by the 31st T of December 200 x new computers purchased & deployed by the 30 June of 2016 e-Learning Solution implemented and fully Ϋ́ COUNCIL COUNCIL COUNCIL COUNCIL OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUSINESS UNIT. CORPONATE SERVICES
SUB UNIT. INFORMATION COMMUNICATION TECHNOLOGY
NUJAL PERFOR-≰ × Z Z ĕ ξ ξ ≰ ≰ Z Z 526/654/1601 CAPEX VOTE 526/100/1235 N/A N/A 750 000 Α× ¥ 526/100/1100 1 OPEX VOTE 500 000 47 327 A/N Date e-Learning Solution Imple-mented and fully functional Number
of new
computers
purchased
& deployed Date Mkondeni Disaster Recovery Site fully functional Date
Updated
Disaster
Recovery
Plan
submitted
to the ICT
Steering
Committee 200 x new N computers o purchased & c deployed by p the 30 June 8 of 2016 p e-Learning D Solution e Implemented S and fully ir functional by in functional by in November in 2015 Mkondeni Disaster Recovery Site fully functional by the 31st of December 2015 ANNUAL TARGET / OUTPUT Updated Disaster Re-covery Plan submitted to the ICT Steering Committee by the 29th of February 2016 Completed Mkondeni MM Work Dassets Re- Di Sasset Re- Di Sindining, functional future pression, p Updated
Disaster
Recovery Plan osubmitted to streening the ICT Steering to Committee e-Learning Solution Im-plemented and fully functional BASELINE MEASURABLE / STATUS OBJECTIVE QUO 200 x new computers purchased & deployed 600 Computers Deployed Outdated Disaster Recovery Plan Š Š Š ₹ e-Learning Solution Implemen-tation Computer
Deployment
Project
Phase II
(200 new
Laptops &
Desktops) Mkondeni DR Site Comple-tion **PROJECT** Disaster Recovery Plan Re-view and Update Optimize system, procedures and procedures cesses OPERATIONAL NATIONAL PRO-PLAN REFER- KEY PER-ENCE FORMANCE AREA NKPA 1 MUNICIPAL
TRANSFORMATION &
ORGANIZATIONAL
DEVELOP-NKPA 1 MUNICIPAL
TRANSFORMATION &
ORGANIZATIONAL
DEVELOPMENT NKPA 1 -MUNICIPAL TRANSFOR-MATION & ORGANI-ZATIONAL DEVELOP-MENT NKPA 1 - MUNICIPAL TRANSFOR-MATION & ORGANI-ZATIONAL DEVELOP-MENT ICT 02 ICT 01 ICT 03 ICT 05 IDP REFER-ENCE **4**2 Ą A3 A1

5 Policies submitted to OD unit via emails. N/A Heat Reports ĕ N TIME-FRAMETO IN PRE-MENT COR-RECTIVES MEASURES 16/17 Finan- 5 cial year s § § Ϋ́ ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT to ensure targets are revised during mid-year. ≰ × Z Z REASON FOR DEVIA-TION With the implementation of SAP to 15 NA Not all incidents are resolved within 3 days but the total average of all them either weekly, monthly, or yearly translates to 3 days. We don't subject incidents that are attended by extend service providers as as we don't have control over them nor do we impose our OLA to them. Ϋ́ ACTUAL (1,2,3,4,5, Not F Applicable) 2 (70% - 99%) ΑŅ ¥ ANNUAL PROGRESS -ACTUAL 5 x Updated (17 policies (17 policies (17 policies (17 policies policy, (2) policy (3) policy (4) policy (4) policy (4) policy (4) procedure (5) procedure (N/A
Not all ICT
incidents
were resolved
within 3 days
as agreed via
OLA. A/N 5 x Updated 5 (ICT Policies (ICT Security (ICT Security Change Man- Policy, Change Man- Policy, Change Man- Policy, Management Policy, and Control Policy, and Control Policy, and Control Policy, and Policy, and Policy, and Policy and Incident Policy and Incident Policy and Incident Policy and Incident Policy Policy Policy Service Desk tabulated to the ICT Streeting Committee by the 31 st N/A
ICT incidents resolved within 3 business days of receipt of the ICT unit by the 30th of June 2016 Ϋ́ CAPEX REVENUE FUNDING SOURCE COUNCIL Α× OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUBLINESS UNIT: CORPORATE SERVICES
SUB UNIT: INFORMATION COMMUNICATION TECHNOLOGY
ANNUAL PERFORTARGET
MANCE
OUTPUT
MAKOPEX
CAPEX
REVENUE
FINEST
MAKOPEX
CAPEX
REVENUE
FINEST
MAKOPEX
CAPEX
REVENUE
FINEST
MAKOPEX
CAPEX
FINEST
MAKOPEX
CAPEX
MAKOPEX
MAK-VOTE Ϋ́ ĕ ≰ ₹ Z Z VOTE 526/240/3091 N/A Α× ¥ × Number of 5 162 245 business days the total control of a feet of the date of the date of the quary by the ICT out of the quary of the ICT out of the ICT VOTE ξ× Number of ICT updated policies ICT incidents ICT incidents Nursesolved within resolved but a 3 business days within 3 dereciple of the business take query by the degree of the ICT unit query by the dereciple of the ICT unit the 30th of recolume 2016 the 2016 the 5 x Updated CT policles (ICT policles (ICT policles (ICT policles Policy, Policy, Policy, Charles Policy, Charles Policy, Charles Policy, User Account Policy, User Management Policy and Service Desk and Incident Policy and Service Desk and Incident Policy and Service Desk and Incident Policy prepared & Service Desk and Incident Policy and Incident Policy prepared & Service Desk and Incident Policy and Incident Policy prepared & Incident Policy prepared & Incident Policy Policy and Incident Policy Policy and Incident Policy and Incident Policy Policy and Incident Policy Policy and Incident Policy OPERATIONAL NATIONAL PRO- PROJECT WARD BASELINE MEASURABLE PLAN REFER- KEY PER- GRAMME ENCE FORMANICE GAMME AND ASSELINE OBJECTIVE OUT OF A STEAL OF A STE 5 ICT updated policies submitted to ICT Steering Committee before 31 July 2015 Service
Desk
Reports - .
Average of 5 working days to resolve ICT incidents Outdat-ed ICT Policies ξ× ĕ Review and Up-date 5 ICT Glots Policides (ICT Sear, ITM Policy, Backup Policy, Barkup Policy, Change Manage ment and Control Policy, Change Manage Policy and Searvier Policy Service Delivery Improve-ment Plan (OLA Implemen-tation) Increasing institutional capacity Monitor-ing and Reporting NKPA 1 -MUNICIPAL TRANSFOR-MATION & ORGANI-ZATIONAL DEVELOP-MENT NKPA 1-MUNICIPAL TRANSFOR-MATION & ORGANI-ZATIONAL DEVELOP-MENT ICT 06 ICT 07 IDP REFER-ENCE A3 F

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Š

Α×

N/A
Environmental Monitoring
System
installation
Sign-off. SOURCE CAT 6 Sign-off. N/A Global address Snapshot. CORRECTIVE TIME.

MEASURE FRAMETO DG.
IMPLE.
MENT CORRECTIVE
MEASURES & & ₹ ₹ Z ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT Α× ₹ ₹ Z ₹ X Z REASON FOR DEVIA-TION Α× ¥ × Ž ¥ ¥ Ž ACTUAL (1,2,3,4,5, Not F Applicable) ¥× CAT 6 Cabling installed at the Server Room (As Chetty Building) by the 30th of September 2015 CAT 6 Cabling installed at the Server Room (As Chetty Building) by the 30th of September 2015 ANNUAL PROGRESS -ACTUAL Up to date and accurate by the 30th of June 2016 Councils Global Corf 6 CaDiling installed in at the Server (S Cherty)

Cherty (S Cherty)

Building by the 30th of S Ca2015

Building by the 30th of S Cabing installed in at the Server (S Cherty)

Chefty (S Cherty)

Chefty (S CaDiling installed in at the Server (S Cherty)

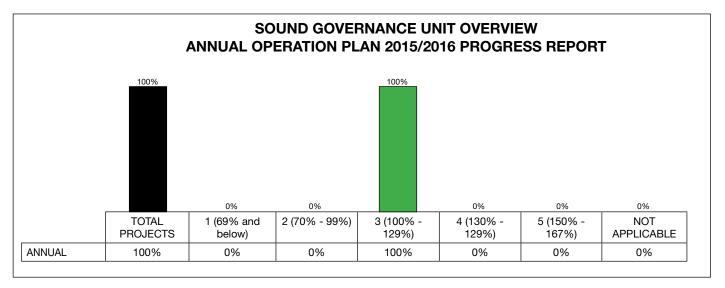
Chefty (S Cherty COUNCIL COUNCIL Α× OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR
BUSINESS UNIT: CORPORATE ESPUGES
SUB UNIT: INFORMATION COMMUNICATION TECHNOLOSY
INUAL PERFOR-VOTE ₹ ₹ Ž Ž ₹ ₹ Z 526/655/1601 400 000 526/655/1601 N/A CAPEX VOTE 400 000 OPEX Y X ĕ ĕ Z Ϋ́ Date CAT 6 Cabling installed at the Server Room (As Chetty Building) Date Envi-ronmental Monitoring System Installed Date Councils Global Address Book Up to date and accurate ANNUAL F TARGET / OUTPUT CAT 6
Cabling installed at the ii
Server Room t
(As Chetty
Building) by C
the 30th of E
September
2015 Environmental Monitoring System Installed by the 30th of November 2015 Councils Global Address Book Up to date and accurate by the 30th of June 2016 Councils Global C Address Book G Up to date and A accurate B Environmental Monitoring System Installed CAT 6 Cabling installed at the Server Room (As Chetty Bullding) BASELINE MEASURABLE
/ STATUS OBJECTIVE
QUO No Envi-ronmental Monitoring 1 System in place in the Server Room Untidy Server Room Ca-bling and outdated standard Global Address Book Not updated ξ Š Ϋ́ Global Address Book Update Server Room Environ-mental Monitoring System PROJECT Server Room Cabling Optimize system, procedures and procedures cesses Optimize system, procedures and procedures cesses Optimize system, procedures and procedures cesses OPERATIONAL NATIONAL PRO-PLAN REFER- FOR PRO-ENCE FORMANCE AREA NKPA 1 MUNICIPAL
TRANSFORMATION &
ORGANIZATIONAL
DEVELOPMENT NKPA 1 MUNICIPAL
TRANSFORMATION &
ORGANIZATIONAL
DEVELOPMENT NKPA 1 MUNICIPAL
TRANSFORMATION &
ORGANIZATIONAL
DEVELOPMENT ICT 08 ICT 10 ICT 09 REFER-ENCE Ą Ą F4

SOUND GOVERNANCE UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 SOUND GOVERNANCE UNIT OVERVIEW

1.1 TOTAL PROJECTS: 81.1.1 OPERATING PROJECTS 81.1.2 CAPITAL PROJECTS 0



| | | | SOURCE DOCU- MENT | reports reports | N/A | Registers Registers | N/A | Meeting Registers | N/A |
|--|--|--|---|---|-------------|--|------------|--|---------|
| | REPORT | REPORT | TIMEFRAME TO IMPLEMENT CORRECTIVE MEASURES | W.W | N/A | ĕ.× | N/A | ď. | |
| | PROGRESSI | PROGRESSI | COR- RECTIVE MEA- SURE | ∠ ₹ Ž | Z A A | ∠ ₹ | N/A | ∠ ₹ 2 | N/A N/A |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | REASON FOR DEVIA- TION | ∀ ⊋ | N/A | ∢ 2 | NA | ∀ ≥ | N/A |
| | OPERATION | OPERATION | ACTUAL (1,2,3,4,5, Not Appli- cable) | 3 (100% - 129%) | A/A | 3 (100% - 129%) | N/A | | N/A |
| | ANNUAI | ANNUAI | ANNUAL PROGRESS - ACTUAL | 6 x Monthly progress reports on the Msunduzi Municipal Service Excellence awards prepared and submitted to SMC | N/A | 6 x Work- shops on conducted by conducted by Bath Sunduzi forum forum | NA | 12 x monthly meetings of the Msunduzi Batho Pele forum CON-VENED | NA |
| | | | ANNUAL | 6 x Monthly progress reports on the Msurdicipal Service Excellence awards pre-awards prepared and submitted to SMC by the 31st of December 2015 | N/A | 6 x Work- strops on Business Unitis Customer Service Charters and Batho ples (CBU, Corporate Services, In- frastructure Services, Community Devel- Economic Devel- Economic Devel- Community Devel- Community | NA | 12 x monthly meetings of the Msun-the M | |
| | ATION | FUNDING | | ₹ Ż | | Punding Funding | | ∀ Z | |
| | 洪 | REVENUE | VOTE | ∢ Ż | A/A | | | ₫ 2 | N/A |
| IAL YEAR | INAL BUD | CAPEX | VOTE | ⊄ 2 | ₹ | | 6 | ₫ 2 | N/A N/A |
| D16 FINANCE E SERVICES RNANCE | ANN | OPEX | VOTE | ∢ 2 | ΑA | 118333 | 5011001049 | N/A | ΝA |
| OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: CORPORATE SERVICES SUB UNIT: SOUND GOVERNANCE | PERFOR- MANCE | MEASURE | | Number of functible road- mess reports on the Municipal Service Excel- Service Excel- Service Excel- prepared and submitted to SMC | | Number of Number of Workshops on Business on Business Units Customer Service Charters and Batho Pele Principles (CBL, Corporate Services, Infrastructure Services, Infrastructure Services, Community Services, Franconductes, Franconducted by the Maunduz Batho Pele forum by the 30th of June 2016 | | Number of monthly and most of the Manufact Ba-Manufact Ba-Manufact Ba-Manufact Ba-Manufact Ba-Manufact Ba-Manufact Ba-Ba-Ba-Ba-Ba-Ba-Ba-Ba-Ba-Ba-Ba-Ba-Ba-B | |
| AATIONAL PLAN BUSINESS I SUB UN | ANNUAL TARGET / | OUTPUT | | 6 x Monthly progress reports on the Msunduzi Municipal Service Excellence awards prepared and submitted to SMC by the 31st of December 2015 | | on Business Units Cus- un Business Units Cus- tomer Service Charters and Batho Peie Principles Prin | | 12 x monthly meetings of the Misurduz Batho with Misurduz Batho CONVENED to monitor the implementation of Batho Pete Principles and Customer by the 30th of June 2016 of June 2016 | |
| OPE | MEASURABLE OBJECTIVE | | | 6 x Monthly progress reports on the Misunduzi Municipal Ser- vice Excelence awards prepared and submitted to SMC | | o & Xworkshops of a Xworkshops of a Naries Catsoner Service Charters and Batho Pele Principles (CRU, corporate Services, Infrancial Services, Erandin Servic | | 12 x monthly meetings of the Maundari Batho Pele forum CONVENED to monitor the implementation of Batho Pele Principles and Customer Service Charter | |
| | BASELINE / STATUS | ano | | 1st Service Excellence Awards held December 2015 | | J L | | J L | |
| | WARD | | | ALL | | ٩٢ | | ALL | |
| | PROJECT | | | Implementation plan for Manduzi Municipal-ity Service Excellence Awards | | Business Unit Service Charter | | Implementation of Batho of Batho of Principles Principles | |
| | PRO- GRAMME | | | Increase Performance and Efficiency Levels of Corporate Services | | Performance and Efficiency Levels of Corporate Services | | Performance and Efficiency Levels of Corporate Services | |
| | NATIONAL KEY PERFOR- | MANCE AREA | | NKPA 1 - INUNCIPAL TRANSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | MKPA1. MUNICIPAL TRANSFOR- MATION B.O. BOVELOPMENT DEVELOPMENT | | NKPA 1 - MUNICIPAL TRANSFOR- MATION & OR- GANZTONAL DEVELOPMENT | |
| | OPERATIONAL NATIONAL KEY PLAN REFER- | ENCE | | 10 50 | | 86 02 8 | | SG 03 | |
| | IDP REF- ERENCE | | | A3 | | ₹ | | A3 | |
| | INDEX | | | ∢ | | < | | ∢ | |

OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: CORPORATE SERVICES

| | | | | | | | | | | σ | |
|----------------------------|--|--|--|---|-----|--|--------|--|-----|---|-----|
| | | | SOURCE DOCU- MENT | Imple- mentation Plan | ΝA | Ouestion- airre | N/A | Minutes | A/A | Weekly Schedules | N/A |
| | <u>.</u> | . ∓ | TIMEFRAME TO IMPLEMENT CORRECTIVE MEASURES | | | | | | | | |
| | SS REPOR | SS REPOF | TIMEFF IMPLI CORR MEAS | | A/A | ₹ X | N/A | Ž Ž | N/A | ∢ ž | A/N |
| | PROGRE | PROGRE | COR- RECTIVE MEA- SURE | ۷ ک | ΑN | ∢ Ż | Α¥ | 4 2 | Α¥ | ∀ Ż | N/A |
| | 2015/2016 | 2015/2016 | REASON FOR DEVIA- TION | _ | _ | | _ | _ | _ | _ | |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ചശ്≐ | 3 (100% - NVA 129%) | Ν× |)))) | Ν N | 3% - N/A | ΝŽ | - %0 | N/A |
| | JAL OPER | JAL OPER | | | Ϋ́ | e p | ¥ X | 3 (100% - 129%) II 129%) II 129%) II 129% | Ϋ́ | y 3(100% - 129%) nd nd nd nd nd | N/A |
| | ANN | ANNI | ANNUAL PROGRESS - ACTUAL | Implementation plan for Msunduzi Municipal-ity Service Excellence Awards developed and submitted to SMC | ΝA | Reviewed Questionnaire to assess the standard of services rendered to rendered to customers developed and submit- ted to SMC | ΝA | All minutes of Council and Council committee and Council committee meetings compiled within seven (7) working days after the meetings by the 30th of June 2016 | ΝA | 45 x weekly schedules of Portifolo Committee meetings prepared and published on Corporate Communication every friday by the 30th of June 2016 | N/A |
| | | | ANNUAL TARGET | menta- lan for duzi lipal- vice ence ence sk de- sd and tted C by st rch | | wed ion- o s the safe inces red to ipal uners peed to peed to peed peed peed peed peed peed peed pee | | untes nouncil ouncil iittee ngs seven rking after eet- eet- | | e e e e o o o o o o o o o o o o o o o o | |
| | | | \$ P | Imple tion p Msun Munici Munici ity Sel Excell Awar velope submi to SM the 31 the 31 the 31 d Maa | ×× | Review Question nation assess standar of service of service Municip custom develop and sulce ted to S for appring | Ϋ́ | All min of Cod and Cod and Cod c | Z/A | 45 x wes schedule schedule of Pontio Ommit meeting schedule commu- micating every Frin by the 36 dune of dune | N/A |
| | MATION | E SOUI | | e N | | ₹ Ž | | e Z | | ₹ Ž | |
| | ANNUAL BUDGET INFORMATION | CAPEX REVENUE FUNDING SOURCE | VOTE | K | Α× | ₹ Z | N/A | K | A/A | ₹ Ž | N/A |
| | AL BUDGI | CAPEX | VOTE | ∀ Ż | ΑŅ | ∀ Ż | Α¥ | ∀ ≥ | ΑŅ | ∢ Ż | N/A |
| ANCE | ANNO | OPEX | VOTE | ∢ | ∢ | ∢ | ⋖ | 4 | ⋖ | ∢ | ⋖ |
| GOVERN/ | <u> </u> | <u>. </u> | | | N/A | wed N/A aliare free fered alia s ed r r | Ϋ́ | | N/A | N/A Som- etings and on cation lay | N/A |
| SUB UNIT: SOUND GOVERNANCE | PERFOR- MANCE | MEASU | | Date Implementation Plan mentation Plan for Msundizial Municipality Service Excellence Awards developed and submitted to SMC | | Date reviewed Outschornaire of Outschornaire to assess the standard of ser vices rendered to Municipal customers is developed and submitted to SMC for approval | | Number of Days taken to compile All minutes of Council and Council committee meetings | | Number of weekly schedules of Portfolio Com- mittee meetings prepared and published on Corporate Communication every Friday | |
| SUB UN | ANNUAL TARGET / | OUTPUT | | Implementation plan for Msunduzi Municipality Service Excellence Awards developed and submitted to SMC by the 31st of March 2016 | | Reviewed Questionnaire to assess the standard of services rendered to Municipal ocusionners developed and submitted and submitte | | All minutes of Council and Council committee meetings compiled within seven within seven days after the meetings by the 30th of June 2016 | | 45 x weekly schedules or Portfolio Committee meetings prepared on Corporation Compound published on Corporation every friday by the 30th of June 2016 | |
| | MEASURABLE | | | Implementation Plan for Msun- duzi Municipality Service Excel- force Awards developed and submitted to SMC | | Reviewed to destinantie to assess the standard of ser- vices rendered customers developed and submitted to SMC for approval | | All minutes of of council and Council and Council commerce metings compled within seven (7) working days after the meetings | | 45 x weekly schedules of Portfolio Committee meatings prepared and published on Corporate Communication every Friday by the 30th of June 2016 | |
| | Ψω | ono | | service lence ds held mber | | on on ses, ses, at mg, nng, ing s been | | The minutes of Council and Council committee meetings are not compiled in seven working days at all times. | | ly & dars dars shed rrporate runica- | |
| | WARD BA | | | | | | | | | | |
| Ī | | | | ing ALL | | ALL ALL | | Minute Taking ALL in Meetings | | pub- ALL ricil rucil tee | |
| | PROJECT | | | Developing Implemen- tation plant for Msunduzi Municipal- ity Service Excellence Awards | | Implementation of tation of Batho Pele Principles | | Minute Takir in Meetings | | Making pub- lic Council In Council Committee | |
| | PRO- GRAMME | | | Increase Performance and Efficiency Levels of Corporate Services | | increase and Efficiency Levels of Corporate Services | | Improving Corporate Services Compilance and Risk Reduction | | Improving Corporate Services Compilance and Risk Reduction | |
| | NATIONAL KEY PERFOR- | MANCE AREA | | NKPA 1 - NUNICIPAL TRANSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | NKPA1- MUNICIPAL ITANSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | NKPA 1 - MUNGIPAL TRANSEOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | NKPA 1 - MUNICIPAL TRANSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | |
| | PLAN REFER-PERFOR- | ENCE | | SG 04 | | 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 90 00 00 00 | | 20 07 | |
| | ERENCE - | | | | | | | | | | |
| - | NDEX | | | A | | A3 | | FA. | | ₹ | |
| | | | | ∢ | | ∢ | | ∢ | | ∢ | |

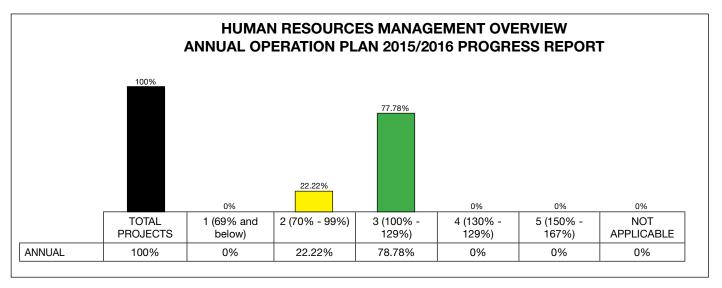
| | | | SOURCE | MENT | Monthly | schedules | | | | | | | | | | | N/A |
|--|--|--|---------------------|------------------------|--------------|------------------------------|----------------|-----------------|--------------|--------------|-----------|-----------------|----------------|--------------|-----------|--------------------------|-----|
| | t. | t. | TIMEFRAME TO SOURCE | CORRECTIVE MEASURES | | | | | | | | | | | | | |
| | SS REPO | SS REPO | - | | N/A | | | | | | | | | | | | A/N |
| | 6 PROGRE | 6 PROGRE | COR- | | N/A | | | | | | | | | | | | ΑN |
| | L 2015/201 | L 2015/201 | REASON | NOIF | N/A | | | | | | | | | | | | N/A |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | | Not Appli- cable) | - 9 | (%82) | | | | | | | | | | | |
| | UAL OP | UAL OP | | | | | | | p L | ь Б | ç | ų > | , ' | â. | | | Ϋ́N |
| | ANN | ANN | ANNUAL | ACTUAL | | schedules of Portfolio | Committee | meetings | prepared and | published on | Corporate | tion every | last week of | the month by | June 2016 | | ΑN |
| | | | ANNUAL | | 12 x month- | ly schedules of Portfolio | Committee | meetings | prepared | and bnp- | Ished on | Commu- | nication | every last | month by | the 30th of June 2016 | N/A |
| | | FUNDING | | | | | _ | | | | | | | | | | |
| | MATION | E S | | | N/A | | | | | | | | | | | | |
| | ANNUAL BUDGET INFORMATION | CAPEX REVENUE FUNDING SOURCE | VOTE | | N/A | | | | | | | | | | | | Ø.Z |
| YEAR | L BUDG | CAPEX | VOTE | | ΝA | | | | | | | | | | | | A/N |
| S FINANCIAL SERVICES ANCE | ANNUA | OPEX | VOTE | | N/A | | | | | | | | | | | | N/A |
| 015/2016 ORATE S 3OVERN | é m | !! | | | Ž | _ | Ė | tings | ٦ | E | i c | week | £ | | | | Z |
| ONAL PLAN FOR THE 2015/2016 FINANCI BUSINESS UNIT: CORPORATE SERVICES SUB UNIT: SOUND GOVERNANCE | PERFOR- MANCE | MEASURE | | | Number | or montnly schedules of | Portfolio Com- | mittee meetings | prepared and | published on | Corporate | every last week | of the month | | | | |
| OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: CORPORATE SERVICES SUB UNIT: SOUND GOVERNANCE | ANNUAL TARGET / | OUTPUT | | | 12 x monthly | schedules of Portfolio | Committee | meetings | prepared and | no pensilgnd | Corporate | tion every | last week of | the month by | June 2016 | | |
| OPER/ | MEASURABLE OBJECTIVE | | | | | Portfolio Com- | - | | | Corporate | | | _ | | | | |
| | _ | | | | 12 x r | Portfo | mittee | e prepa | siland - | Corp | Com | of the | | | | | |
| | BASELINE / STATUS | ono | | | Weekly & | Montnly | paplished | on corporate | communica | tions | | | | | | | |
| | WARD | | | | ALL | | | | | | | | | | | | |
| | PROJECT WARD BASELINE / STATUS | | | | Making pub- | and Council | Committee | | | | | | | | | | |
| | PRO- GRAMME | | | | | Corporate Services | | nd Risk | Reduction | | | | | | | | |
| | NATIONAL KEY PERFOR- | EAREA | | | - 0 | TRANSFOR- S | A&OR- C | ATIONAL a | | | | | | | | | |
| | NATIO | MANO | | | NKPA 1 | TRANS | MATIO | GANIZ | DEVEL | | | | | | | | |
| | OPERATIONAL NATIONAL KEY PLAN REFER- | ENCE | | | SG 08 | | | | | | | | | | | | |
| | NDEX IDP REF- C | | | | A1 S | | | | | | | | | | | | |
| | NDEX | | | | 4 | | | | | | | | | | | | |
| | | | | | * | | | | | | | | | | | | |

HUMAN RESOURCES MANAGEMENT UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 HUMAN RESOURCES MANAGEMENT UNIT OVERVIEW

1.1 TOTAL PROJECTS: 91.1.1 OPERATING PROJECTS 91.1.2 CAPITAL PROJECTS 0



N/A LLF minutes, Notices of workshops and post-ponement thereof SOURCE DOCU-MENT N/A SMC approved Internship Report SMC approved Bursary Report SMC approved Bursary Report ĕ N TIMEFRAME
TO IMPLEMENT CORRECTIVE
MEASURES 30-Aug-16 N/A 30-Sep-16 ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ¥ ¥ ¥ Ϋ́ ¥ **₹** ₹ ¥ COR-RECTIVE MEASURE Letter for extention signed by Acting City Manager N/A workshop to be held by no later than 30 September 2016 ₹ ₹ Α× ¥ Α× ¥ × ¥ REASON FOR DEVIA-TION The learnership has been sextended readvertised twice due to non responsiveness. It has been extended to 31 July 2016 Draft pol-cities were delayed from November 2015 at LLF, they were only dealt with in March, in ¥ Ϋ́ ¥ Α× ¥ ¥ × ¥ ACTUAL (1,2,3,4,5, Not Appli-cable) N/A 3 (100% 129%) 2 (70% -99%) ₹ ĕ N/A ĕ N N/A 20 x HR Policies in draft - delayed by LLF 2 Learnerships implemented 57 employees benefitting from the study assistance programme by the 30th of June 2016 N/A 70 × Interns appointed by the 31st of De-cember 2015 1171 Employ-ees & Coun-cillors trained according to the Workplace skills plan ANNUAL PROGRESS -ACTUAL 12 External Bursaries awarded Α× ۷ X Α× Υ_N N/A
20 x HR
20 x HR
Policies Work- F
shoped with all Staff before it the 30th of June 2016 1100 Employ-ees & Council-lors trained according to the Workplace skills plan by the 30th of June 2016 30 x employees benefitting from the study assistance programme by the 30th of June 2016 12 x External Bursaries awarded by the 31st of January implemented by the 31st of March 2016 70 x Interns appointed by the 31st of December ANNUAL TARGET 3 Learn-erships ξ× ĕ Z ₹ Z REVENUE FUNDING SOURCE Council Funding Council Council Council Council Council ANNUAL BUDGET INFORMATION VOTE ĕ N ĕ Z ¥ X Α× ĕ. Ϋ́ ₹ Ž ₹ ₹ Ϋ́ OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: CORPORATE SERVICES SUB UNIT: HUMAN RESOURCES MANAGEMENT CAPEX VOTE ĕ, ξ ĕ N Ϋ́ Ϋ́ ₹ Z ĕ Z ĕ ĕ ¥ × 530 /100/1404 - 530/100/1581 - 530/130/1415 - 530/130/1421 - 530/130/1423 530/100/1422 R20 000 530/100/1055 R 1 320 481 R 6 982 725.00 530/100/1050 530/100/1413 R 1 100 401 OPEX 5251351450 VOTE R 690 260 R 690 260 Number of employees trained ac-cording to the Workplace skills plan Number of HR Policies Workshopped with all staff Number of Learnerships Implemented PERFOR-MANCE MEASURE Number of employees benefit-ting from the study assistance programme Number of External Bursaries awarded Number of Interns appointed 1100 Em-ployees & Councillors trained according to the Work-place skills plan by the 30th of June 2016 70 x Interns appointed by the 31st of December 2015 20 x HR Policies Work-shoped with all Staff before the 30th of June 2016 30 x employees benefitting from the study assistance programme by the 30th of June 2016 ANNUAL TARGET / OUTPUT 12 x External Bursaries awarded by the 31st of January 2016. 3 Learner-ships im-plemented by the 31st of March 2016 MEA-SURABLE OBJECTIVE Employees & Councillors trained according to the style workplace tskills plan 12 x External Bursaries awarded 30 x employ-ees bene-fitting from the study assistance programme 20 x HR Policies Workshoped with all Staff 3 x Learner-ship 70 x Interns appointed BASELINE / STATUS QUO 916 47 Ξ 68 AL. Å. AL. AL. Implemen-tation of the Workplan Skills Plan Study Assistance awarded to employees Appointment of Interns Implemen-tation of Learnerships PROJECT Awarding of External Bursaries Employee Communi-cation Workplace Skills plan Employee Study Assistance Programme OPERATION- NATIONAL PROGRAMME AL PLAN KEY PERFOR-REFERENCE MANCE AREA External Bur-saries Learnerships HR Policies Internship NKPA 1 - MANNICIPAL TRANSFOR-MATION & ORGANIZA-IDONAL DE-VELOPMENT NKPA 1 - MATION & MATION & MATION & ORGANIZA-IDONAL DE-VELOPMENT NKPA 1 MUNICIPAL
TRANSFORMATION &
ORGANIZATIONAL DE-NKPA 1 -MUNICIPAL TRANSFOR-MATION & ORGANIZA-TIONAL DE-VELOPMENT NKPA 1 MUNICIPAL
TRANSFORMATION &
ORGANIZATIONAL DEVELOPMENT NKPA 1 -MUNICIPAL TRANSFOR-MATION & ORGANIZA-TIONAL DE-VELOPMENT HR 02 HR 03 HR 06 HR 01 HR 04 HR 05 IDP REF-ERENCE A2 A2 A2 A A3 A2

MM Roadshow, HRSSM Mgration roadshow Register, RPL Roadshow, Workshop by Safety on safety matters N/A Registers, photos Registers, Photos, Wellness posters ĕ, TIMEFRAME
TO IMPLEMENT CORRECTIVE
MEASURES ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT ΑN Α× ¥ × ¥ Ϋ́ Α× Α× ¥ × Α× Α× REASON FOR DEVIA-TION **₹** ₹ Α× ¥ Α× ¥ N/A 3 (100% 129%) ĕ,Z 4 x Change
Management
Workshops for
all Employees
facilitated 2 x Employee Wellness Day events held ANNUAL PROGRESS -ACTUAL 4 x Health and Safety Management Framework workshops ΑN Ϋ́ A/N 4 x Change
Management
Norkshops for V
all Employees a
facilitated by the 30th of
June 2016 2 x Employee Wellness Day events held by the 30th of June 2016 N/A N/A
4 × Health
and Safety
Management
Framework
workshops
for all staff
for all staff
the 30th of
June 2016
N/A ANNUAL CAPEX REVENUE FUNDING SOURCE Council Council Α× OPERATIONAL PLAN FOR THE 2016/2016 FINANCIAL YEAR
BUSINESS UNIT. CORPORATE SERVICES
SUB UNIT. HUMAN HESOURCES MANAGEMENT
ANNUAL PERFOR- ANNUAL BUDGET INFORMATION Α× ₹ × ĕ ĕ,N Š VOTE Ϋ́ ₹ Ž ξ Š ĕ,N 5301001612 N/A 3461001670 OPEX R 220 080 R120 000 Α× 4 x Change Number Manage— of Changement Work— Management shops for all Workshops Firmployees for all facilitated Employees by the 30th facilitated of June 2016 Number of Health and Safety Management Framework workshops for all staff facilitated Number of Employee Wellness events 2 x Employ-ee Wellness Day events held by the 30th of June 2016 ANNUAL TARGET / OUTPUT 4 x Health and Safety Manage-ment Framework workshops for all staff facilitated by the 30th of June 2016 MEA- , SURABLE 1 2 x Employee 2 Wellness Day events 4 x Change
Management
Workshops
for all
Employees
facilitated 4 x Health and Safety Management Framework workshops for all staff facilitated 2 x Employ-ee Wellness Day events held ALL ALL. ALL. PROJECT Employee wellness day events Employee Communi-cation Employee Communi-cation Occupational Health & Safety Occupational Health & Safety Change Management NKPA 1 -MUNICIPAL TRANSFOR-MATION & ORGANIZA-TIONAL DE-VELOPMENT NKPA 1 MUNICIPAL
TRANSFORMATION &
ORGANIZATIONAL DE-NKPA 1 -MUNICIPAL TRANSFOR-MATION & ORGANIZA-TIONAL DE-VELOPMENT HR 08 HR 09 HR 07 IDP REF-ERENCE Ą **A** A3

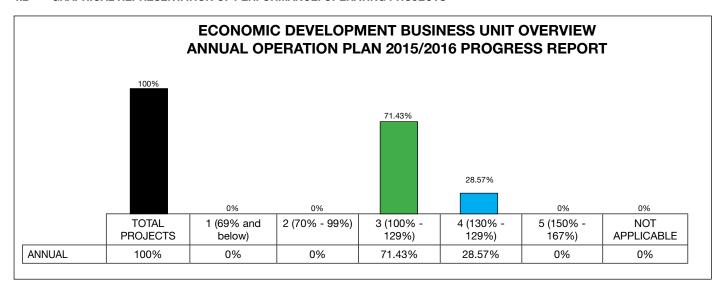
ECONOMIC DEVELOPMENT BUSINESS UNIT OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% |] |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 ECONOMIC DEVELOPMENT BUSINESS UNIT OVERVIEW

1.1 TOTAL PROJECTS: 7
1.1.1 OPERATING PROJECTS 7
1.1.2 CAPITAL PROJECTS 0

1.2 GRAPHICAL REPRESENTATION OF PERFORMANCE: OPERATING PROJECTS

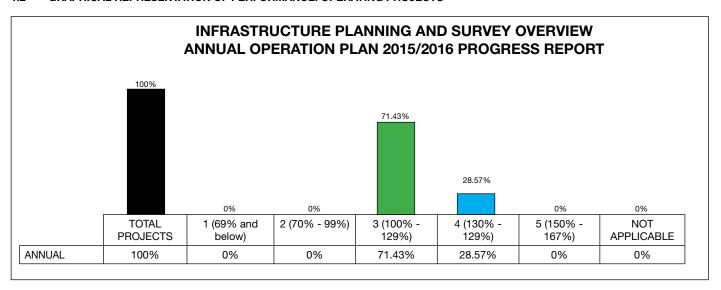


INFRASTRUCTURE PLANNING AND SURVEY OVERVIEW

| COLOUR | SCORE | DESCRIPTION | PERCENTAGE | KEY |
|--------|----------------|-------------------------------|---------------|-----|
| | N/A | TOTAL PROJECTS | N/A | |
| | 1 | NIL ACHIEVED | 69% and below | |
| | 2 | TARGET PARTIALLY MET | 70% - 99% | |
| | 3 | TARGET MET | 100% - 129% | KEY |
| | 4 | TARGET EXCEEDED | 130% -149% | |
| | 5 | TARGET SIGNIFICANTLY EXCEEDED | 150% - 167% | |
| | NOT APPLICABLE | N/A | N/A | |

1 INFRASTRUCTURE PLANNING AND SURVEY OVERVIEW

1.1 TOTAL PROJECTS: 7
1.1.1 OPERATING PROJECTS 7
1.1.2 CAPITAL PROJECTS 0



SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2014/2015 FINANCIAL YEAR OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR BUSINESS UNIT: ECONOMIC DEVELOPMENT

| | | | SOURCE DOCU- MENT | Register of PDA Applica- tions (Land Survey) | N/A | Register of Building Plan Applica- tions (Land Survey) | A/A | Building Plan Register | N/A | Wayleave Appli- cations Register | N/A | Register of Contra- vention Inspec- tions | N/A |
|---------------------------|--|--|---|--|--|--|--|--|---|---|---|--|-----|
| | EPORT | EPORT | TIME- FRAME TO IMPLE- MENT COR- RECTIVE MEASURES | N/A | N/A | N.A | N/A | ۷ ۷ | N/A | ∀ | N/A | N/A | N/A |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | COR- RECTIVE MEASURE | N/A | N/A | N/A | N/A | V/A | N/A | ∀ ≷ | N/A | N/A | NA |
| | 2015/2016 | 2015/2016 | REASON FOR DEVI- ATION | N/A | N/A | - - - | N/A | - - - | N/A | - - - | N/A | | N/A |
| | PERATIONAL | ERATIONAL | ACTUAL (1,2,3,4,5, F Not Ap- plicable) | 3 (100% - 7129%) | | - %0 | N/A | - %0 | NA | -149%) -149%) | | · % | N/A |
| | ANNUAL OF | ANNUAL OF | ANNUAL PROGRESS - ACTUAL | PDA applications (total of 23) were processed for approval in terms of SPLUMA in an average of 60 days, by 30 June 2016. | | 97% of Building Plan Applications (1126 of 1165) cleared/ declined by Land Survey workin 1 working day of receipt of the application, by 30 June 2016. | ΚΆ | 100% (of 786) Building Plan Applications | ΚΆ | Wayleave applications applications (total of 14) were the Wayleaves Panel in an average of 17 days, by 30 June 2016. | N/A | Building ravention sctions fucted for al building is by 30 | NA |
| | | | ANNUAL | (80 days) Average number of days taken to process PDA applications for approval in terms of SPLUMA, by the 30th of June 2016 | N/A | 95% of Building Plan Applications to be cleared, declined by Land Survey Section within 1 working day of receipt of the application by 30th of June 2016 | Z/A | 95% of Pulcing Plan Applications building Plan Applications to be processed for approval committee within an average of 30 days from date of reproper plan plan plan plan plan plan plan plan | N/A | Average of 30 days taken to process new way leave expolications for the Wayleaves Panel from the date of receipt of the application by 30 June 2016. | N/A | building ravention ections ducted for al building ss by the of June | N/A |
| | NOIL | FUNDING | | N/A | | ∀ Z | | N/A A | | ∀ ≳ | | ∀ ≥ | |
| | ANNUAL BUDGET INFORMATION | CAPEX REVENUE | VOTE | ∀ Ž | N/A | ⋖ 2 | ΝA | ∀ 2 | N/A | ⋖ 2 | N/A | N/A A | N/A |
| MENT SURVEY | UAL BUDGE | CAPEX | VOTE | N/N | N/A | e Z | N/A | e Z | A/A | ₹ Ž | A/A | | N/A |
| DEVELOPME LANNING & S | ANN | OPEX | VOTE | N/A | N/A | A/A | N/A | V. A | N/A | ∀ Z | N/A | ∀ Ž | N/A |
| ⊃ <u>@</u> I | PERFOR- MANCE | | | Average number of days taken to process PDA applications for approval in terms of SPLUMA | | % of Building plan Appli- cations to be cleared/de- cleared/de- clined by Land Survey within tworking day of receipt of the receipt of the application, by 30 June 2016. | | % of Building Plan Applica- tions. 450m2 and average number of days | | Average Number of days taken of days taken to process new way leave any papications from the date of receipt of the application for the Wayleaves Panel | | Number of building inspections conducted for illegal building works | |
| BUSINESS SUB UNIT: INF | ANNUAL TAR- GET / OUTPUT | | | (80 days) Average number of days taken to process PDA applications in terms of SPLUMA, by the 30th of June 2016 | | 95% of Building Plan Building Plan Applications to be cleared declined by Land Survey Section within I working day of receipt of the application by 30th of June 2016 | | 95% of Building Plan Applications and Applications to e500m2 to e5 | | Average of 30 days taken to process new way leave applications for the Wayleaves Panel from the date of receipt of the application by 30 June 2016. | | 540 building contravention inspections conducted for illegal building works by the 30th of June 2016 | |
| | MEA- SURABLE | | | (80 days) Average number of days taken to process PDA applications for approval in terms of SPLUMA | | 95% of Building Plan Applications to be cleared/declined by Land Survey within 1 working day of receipt of the application | | 95% of pauling plan Applications and building plan Applications 4500m2 to be processed for approval by the Plan Approval Committee within an average of 30 days from date of receipt of the application | | Average of 30 days taken to process new way leave applications for the Wayleaves Panel from the date of receipt of the application. | | 540 building inspections conducted for illegal building works | |
| | D BASELINE / STATUS | ano | | Average of 86 days | | Average of 94% within 1 working day. | | 95% of Paliciation Plan Apulciation Plan Apulciation 2-600m2 processed through plan approval process within average of 30 days | | Backlog deatt with average 100 days | | 500 building inspections conducted for illegal building works | |
| | WARD | | | σ | | ₹ ₹ | | E . | | ■ F | | ■ | |
| | PROJECT | = 05 € 0 % C Z | | | Improve processes for pulcoesses for Building Plan Applications. | | Improve processes for Buildings Applications. | | Improve processes for Wayleaves. | | Implement Infrastructure Planning & Survey compliance and risk man- agement | | |
| PROGRAMME | | Optimize system, procedures and processes for infrastructure Planning & Survey | | | Optimize sys- ern-procedures and processes for infrastructure Planning & Survey | | Optimize system, procedures and processes for infrastructure Planning & Survey | | Optimize sys- em-procedures and processes for Infrastructure Planning & Survey | | Improve Infra- structure Plan- ning & Survey compliance and reduce risk. | | |
| | NATIONAL KEY PERFOR- | MANCE AREA | | NKPA 1 - MUNICIPAL TRANSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | NKPA 1 - NUNICIPAL TRANSFOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | NKPA1 - MUNICIPAL TRANSFOR- MATION & OR- GANZTIONAL DEVELOPMENT | | NKPA 1 - MUNICIPAL TRANSCOR- MATION & OR- GANIZATIONAL DEVELOPMENT | | NKPA 5 - GOOD GOVERNANCE & PUBLIC PAR- TICIPATION | |
| | SDBIP REFER- | | | P & S 01 | | ନ | | ନ ର ର | | ମ ୧୦ ୧୦ | | ह 8 8 05 | |
| | IDP REF- ERENCE | | | - | | - | | - | | - | | E2 | |
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SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN FOR THE 2014/2015 FINANCIAL YEAR OPERATIONAL PLAN FOR THE 2015/2016 FINANCIAL YEAR

BUSINESS UNIT: ECONOMIC DEVELOPMENT SUB UNIT: INFRASTRUCTURE PLANNING & SURVEY

| | | | SOURCE DOCU- MENT | Counter Register of Queries | N/A | Screen Shot of scanned files | N/A |
|---|--|--|---|--|--|--|------------------|
| | PORT | PORT | TIME- FRAME TO IMPLE- MENT COR- RECTIVE MEASURES | A/A | N/A | A/A | N/A |
| | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | ANNUAL OPERATIONAL 2015/2016 PROGRESS REPORT | COR- RECTIVE MEASURE | N/A | N/A | N/A | N/A |
| | | L 2015/2016 F | REASON FOR DEVI- ATION | N/A | Z/A | ∀ | N/A |
| | PERATIONA | ERATIONA | ACTUAL (1,2,3,4,5, Not Ap- plicable) | 3 (100% - 129%) | ΝA | 129%) | NA |
| | ANNUAL O | ANNUAL O | ANNUAL PROGRESS - ACTUAL | 100% of all (565) public queries for cadastral information responded to within 1 to within 1 receipt of the query, by 30 June 2016. | ¥/N | Scanning & Indexing of 26,156 Build-ing Plan files completed by 30 June 2016 (project completed - no further files outstanding). | N/A |
| | | | ANNUAL TARGET | 95% of all public queries for cadastral information responded to within 1 working day of receipt of the guery by the 30th of June 2016 | N/A | Scanning & Indexing of all remaining Building Plan records (27,000 files) completed by the 30th of June 2016 | N/A |
| | NO | FUNDING | | ∀ Ż | | ON | |
| | ANNUAL BUDGET INFORMATION | REVENUE | VOTE | N/A | ΝA | ₹ | N/A |
| I N | AL BUDGE | CAPEX | VOTE | N/A | N/A | N/A | |
| LAINING | ANNU | OPEX | | N/A | N/A | R1,180, 000 | 547-100-1428 N/A |
| SOB CIVIL: INFRASI ROCI ORE PLANNING & SORVET | PERFOR- MANCE | MEASURE | | % of all public queries & average number of days taken for cadastral information to be responded | | Number of Building Plan re- cords scanned and indexed (27,000 files) | |
| SOB ONLE INC | ANNUAL TAR- GET / OUTPUT | | | 95% of all public queries for cadastral information responded to within I working day of receipt of the query by the 30th of June 2016 | | Scanning & Indexing of all remaining Building Plan Building Plan records (27,000 files) completed by the 30th of June 2016 | |
| | MEA- SURABLE | OBJECTIVE | | 95% of all public queries for cadastral information responded to within 1 working day of receipt of the query | | Scanning & Indexing of all remaining Building Plan records (27,000 files) completed | |
| | <u> </u> | ono | | Average of 95% within 1 working day. | | Scanned total of 91610 files | |
| | WARD | | | ₹ | | Ē | |
| | PROJECT | | | Provision of cadastral information to public queries within timeframe. | Scanning of all Building Plan records and indexing of files for Archival System. | | |
| | PROGRAMME | | | Inprove Infrastructure Panning & Survey provision of information. | | Improve Building Plan Archival System. | |
| | NATIONAL KEY I PERFOR- MANCE AREA | | | NKPA 1 - III MANIGIPAL III MATION & OR- S GANIZATIONAL DEVELOPMENT | | NKPA 1 - III MUNICIPAL P MANSFORP S MATION & OR- GANIZATIONAL DEVELOPMENT | |
| | SDBIP REFER- | ENCE | | 80000000000000000000000000000000000000 | | P & S 07 | |
| | IDP REF- ERENCE | | | | | H4 | |
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