THE MSUNDUZI MUNICIPALITY

TENDER NOTICE

SUPPLIES AND SERVICES CONTRACT No. E47 OF 2021

APPOINTMENT OF SERVICE PROVIDERS FOR THE CONSTRUCTION, UPGRADE, REFURBISHMENT AND COMMISSIONING OF SUBSTATIONS AND TRANSMISSION NETWORKS INCLUDING ALL ASSOCIATED CIVIL WORKS

The Msunduzi Municipality's Infrastructure Services Electricity Unit will be embarking on extensive specialised projects for a period of three (3) years. Service Providers with CIDB contractor grading's of 5EP, 6EP, 7EP or Higher who have the relevant expertise and capacity are hereby invited to tender.

Only Contractors who meet the minimum thresholds shall be appointed onto a panel and selected to participate in the 'Closed Tendering' Process.

Interested tenderers are to submit a **Bidder Registration Form** of which is available on the Msunduzi Municipality's website <u>www.msunduzi.gov.za</u> in the Tenders Folder / Database Forms. The registration will begin from 1 November 2021 and end at the close of business (17H00) on 9 November 2021. The Bidder Registration Form must be completed and emailed to <u>asogan.pillay@msunduzi.gov.za</u>. *Tenderers who fail to register within the above registration period will not be eligible to receive and submit a tender document.*

Tender documents will only be emailed to potential tenderers that have submitted their Bidder Registration Forms timeously. The Tender document will indicate the **mode and details** of the **Tender Briefing Meeting**. Tenderers that do not receive any confirmation of their Bidder Registration Forms within 48 hours at the end of the above registration period must request such via email to <u>asogan.pillay@msunduzi.gov.za</u>.

The Municipality will continue to advertise its Tender Notices on the National Treasury e-Tender Portal and Municipal website.

Tenders must be submitted together in hard copy and on a CD/USB Flash Drive contained in sealed envelopes and marked with the "<u>SUPPLIES AND SERVICES CONTRACT No. E47</u> <u>OF 2021</u>" and Description, must be placed in the Tender Box located in the Foyer, Ground Floor, City Hall, 169 Chief Albert Luthuli Street (Commercial Road), Pietermaritzburg, not later than **12h00**, on **Tuesday**, **30 November 2021**, when they will be publicly opened. Only tenders placed in the Tender Box shall be accepted. Under no circumstances whatsoever will any extension of time be allowed for submission of tenders.

Tender Validity Period

Four (4) months commencing from the closing date of tender.

Tender Evaluation Criteria

The tender shall be evaluated on a Two Stage Evaluation System. Stage One being Functionality and Stage Two based on the **90/10** Preferential Points System in accordance with the Preferential Procurement Regulations, 2017, issued in terms of section 5 of the Preferential Procurement Policy Framework Act No. 5 of 2000.

No.	Evaluation Criteria for Stage One : Functional	ity Max. Points
1	Previous Experience of the BidderSubstation Experience10 PointTransmission Experience10 PointSecondary Plant Experience5 Point	ts
2	Engineering Qualifications and Competency of Key StaffTrade Tested Artisan / Diploma Technician10 PoirProfessional Registered Safety Officer5 PoirProfessional Registered Technician15 PoirProfessional Registered (ECSA)20 Poir	ts ts ts
3	Safety, Health, Environmental, Risk and Quality Requirem	ients 10
4	Plant, Tools and Equipment	15
Total	100	
Thre	80	

For technical enquiries, please contact Lungisani Ntuli on direct Telephone No. 033 392 5790 / Cell: 082 724 3636 or e-mail: <u>lungisani.ntuli@msunduzi.gov.za</u>.

For procurement related information, please contact Asogan Pillay on Tel. No. 033 392 2856 or e-mail: <u>asogan.pillay@msunduzi.gov.za</u>.

The Msunduzi Municipality does not bind itself to accept the lowest or any tender, and reserves the right to accept the whole or any part of a tender.

Each tenderer will be informed of the tender result. The Msunduzi Municipality expects businesses within the Pietermaritzburg and Midlands Region to support its contract and BEE/SMME initiatives.

M P KHATHIDE (CITY MANAGER)