

	Procurement Memo (Notification)	Unique Identifier	240-55105891
		Revision	1
		Revision Date	Once off issue
		Group Technology & Commercial	

Date: 08 October 2026

From: Buyer
 Charlotte Masopoga

Enquiries: (014) 763 8895

Tender:

CHANGES TO THE INVITATION TO TENDER E3395GXLPMAT

Supply and delivery of SO3 Spares to Matimba Power Station for a period of five years as and when required basis.

A reminder that the communication platform is the Eskom e-tender portal and that of National Treasury and the responsibility of the tenderer to visit regularly for possible updates. Any revised documents after site meeting, clarification information and minutes will be uploaded as such. Information as per the latest communication will apply.

Tender number	E3395GXLPMAT
Issue date	25 August 2026
Closing date and time	01 October 2026 at 10H00
Extended closing date	19 October 2026
Tender validity period	180 days from the closing date and time
Tenders are to be delivered to the following address on the stipulated closing date and time:	E - Tendering
CHANGES TO ITT	- The heading on the TES was stated as 'NDE Pulley Refurbishment' instead of 'SO3 Sulphur spares' - The corrected TES is published. - The drawings will not be published on the tender bulletin as it contains information provided by other suppliers of

240-55105891

CONTROLLED DISCLOSURE

ME – Group Technology & Commercial,

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	which sharing will contravene the Intellectual Property Act and the POPIA Act. The drawings will be issued to the successful supplier prior to commencement of manufacturing.
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Serial Numbers as requested:

667442 TRANSMITTER, FLOW: TYPE: THERMAL MASS FLOW METER; EA
 RANGE: 0-1000 M3/HR; OUTPUT: 4-20 MA; SUPPLY: 24 VDC;
 WORKING PRESSURE: 500 PSIG; BODY MATERIAL: SS 316L;
 ELECTRICAL CONNECTION: TERMINAL BLOCK;
 APPLICATION: DILUTION AIR FLOW ON THE SO3 PLANT;
 REFERENCE NO: SIP-05-06-DC24-AIR; INTEGRAL STYLE;
 MUST BE SUPPLIED WITH A TEST CERTIFICATE ATTACHED
 TO THE TRANSMITTER; SERIAL NUMBER & TRANSMITTER
 RANGE MUST BE INDICATED ON THE TEST CERTIFICATE;
 THE TRANSMITTER RANGE MUST BE STAMPED ON THE
 TRANSMITTER BODY;
Serial number: 232553-141221

667442 TRANSMITTER, FLOW: TYPE: THERMAL MASS FLOW METER; EA
 RANGE: 0-1000 M3/HR; OUTPUT: 4-20 MA; SUPPLY: 24 VDC;
 WORKING PRESSURE: 500 PSIG; BODY MATERIAL: SS 316L;
 ELECTRICAL CONNECTION: TERMINAL BLOCK;
 APPLICATION: DILUTION AIR FLOW ON THE SO3 PLANT;
 REFERENCE NO: SIP-05-06-DC24-AIR; INTEGRAL STYLE;
 MUST BE SUPPLIED WITH A TEST CERTIFICATE ATTACHED
 TO THE TRANSMITTER; SERIAL NUMBER & TRANSMITTER
 RANGE MUST BE INDICATED ON THE TEST CERTIFICATE;
 THE TRANSMITTER RANGE MUST BE STAMPED ON THE
 TRANSMITTER BODY;
Serial number: 232553-141221

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667408 TRANSMITTER, FLOW: TYPE: THERMAL MASS FLOW METER; EA
 RANGE: 0-2000 M3/HR; OUTPUT: 4-20 MA; SUPPLY: 24 VDC;
 WORKING PRESSURE: 500 PSIG; BODY MATERIAL: SS 316L;
 ELECTRICAL CONNECTION: TERMINAL BLOCK;
 APPLICATION: BIAS AIRFLOW ON THE SO3 PLANT;
 REFERENCE NO: SIP-05-06-DC24-AIR; MUST BE SUPPLIED
 WITH A TEST CERTIFICATE ATTACHED TO THE
 TRANSMITTER; THE SERIAL NUMBER & TRANSMITTER
 RANGE MUST BE INDICATED ON TEST CERTIFICATE; THE
 TRANSMITTER RANGE MUST BE STAMPED ON THE
 TRANSMITTER BODY; INTEGRAL STYLE

Serial number: 46807-70775

667408 TRANSMITTER, FLOW: TYPE: THERMAL MASS FLOW METER; EA
 RANGE: 0-2000 M3/HR; OUTPUT: 4-20 MA; SUPPLY: 24 VDC;
 WORKING PRESSURE: 500 PSIG; BODY MATERIAL: SS 316L;
 ELECTRICAL CONNECTION: TERMINAL BLOCK;
 APPLICATION: BIAS AIRFLOW ON THE SO3 PLANT;
 REFERENCE NO: SIP-05-06-DC24-AIR; MUST BE SUPPLIED
 WITH A TEST CERTIFICATE ATTACHED TO THE
 TRANSMITTER; THE SERIAL NUMBER & TRANSMITTER
 RANGE MUST BE INDICATED ON TEST CERTIFICATE; THE
 TRANSMITTER RANGE MUST BE STAMPED ON THE
 TRANSMITTER BODY; INTEGRAL STYLE

Serial number: 46807-70775

667449 TRANSMITTER, FLOW: TYPE: PROCESS AIRFLOW; RANGE: 0- EA
 4500 M3/HR; OUTPUT: 4-20 MA; SUPPLY: 24 VDC; WORKING
 PRESSURE: 500 PSIG; BODY MATERIAL: SS 316L;
 ELECTRICAL CONNECTION: TERMINAL BLOCK;
 APPLICATION: SO3 PLANT; REFERENCE NO: SIP-05-06-DC24-
 AIR; INTEGRAL STYLE; MUST BE SUPPLIED WITH A TEST
 CERTIFICATE ATTACHED TO THE TRANSMITTER; THE
 SERIAL NUMBER & TRANSMITTER RANGE MUST BE
 INDICATED ON TEST CERTIFICATE; THE TRANSMITTER
 RANGE MUST BE STAMPED ON THE BODY;

Serial number: 31196-27336

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- 667449 TRANSMITTER, FLOW: TYPE: PROCESS AIRFLOW; RANGE: 0- 4500 M3/HR; OUTPUT: 4-20 MA; SUPPLY: 24 VDC; WORKING PRESSURE: 500 PSIG; BODY MATERIAL: SS 316L; ELECTRICAL CONNECTION: TERMINAL BLOCK; APPLICATION: SO3 PLANT; REFERENCE NO: SIP-05-06-DC24-AIR; INTEGRAL STYLE; MUST BE SUPPLIED WITH A TEST CERTIFICATE ATTACHED TO THE TRANSMITTER; THE SERIAL NUMBER & TRANSMITTER RANGE MUST BE INDICATED ON TEST CERTIFICATE; THE TRANSMITTER RANGE MUST BE STAMPED ON THE BODY;
Serial number: 31196-27336 EA
- 630032 TRANSMITTER, FLOW: TYPE: ELITE REMOTE; RANGE: -30 TO 55 DEG C; OUTPUT: 0-20 MA; SUPPLY: 85-265 VAC; 18-30 VDC; APPLICATION: SULPHUR SO3 PLANT; ENCLOSURE: NEMA 4X; OEM P/N: 9739MVD61MAEZZZ; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE). EA
- 630032 TRANSMITTER, FLOW: TYPE: ELITE REMOTE; RANGE: -30 TO 55 DEG C; OUTPUT: 0-20 MA; SUPPLY: 85-265 VAC; 18-30 VDC; APPLICATION: SULPHUR SO3 PLANT; ENCLOSURE: NEMA 4X; OEM P/N: 9739MVD61MAEZZZ; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE). EA

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Additional Information:

ERDK is correct.

E - Suction/Discharge ports in-line, R - Relief valve (standard – less valve optional), R - Heating jacket on head and K - Heating jacket on magnet housing.

Your co-operation is appreciated

Yours faithfully,



Name: Dumisani Makamu

Designation: Manager Procurement

Date: 2026/10/08