

**Bid No: SCM 42/2025/26**

**Supply Chain enquiries: 016 973 8744/49**

**Date:** 26 March 2026

**Request for formal Written Quotation**

Kindly furnish Metsimaholo Local Municipality with a written quotation for the services as detailed on the below schedule.

**BID DESCRIPTION: SUPPLY AND DELIVERY OF 4-WAY POLE MOUNTED SINGLE PHASE SPLIT PRE-PAID METERS ENCLOSURE AND BREAKERS.**

Detailed Specification, returnable forms MBD and General Conditions of Contract (GCC) are obtainable from Supply Chain Management Unit, Finance Building, Sasolburg 1947 at **R50.00**

The quotation must be placed on the letterhead of your company and must be delivered not later than the **02 April 2026 before 11H00AM** in the tender box located at Metsimaholo Local Municipality, First Floor, Finance Building, 10 Fichardt Street, Sasolburg. The following requirements will apply:

- **Be registered on the Central Supplier Database (CSD)** and provide us with your Supplier number or attach a **Summary report**.
- **Service provider** must submit a **municipal rates and taxes statement on the company name** that is not older than three months and not in arrears for more than 90 days or **Lease agreement** where the company is the lessee.

**Please take note that the quotation must be valid for 60 days.**

**NB! IT IS COMPULSORY TO PURCHASE THE BID DOCUMENT FROM THE MUNICIPALITY FAILURE TO DO SO WILL RENDER YOUR SUBMISSION AS A NON-RESPONSIVE BID AND WILL NOT BE EVALUATED FURTHER.**

**This quotation will be evaluated in terms of 80/20** of points system as prescribed in the **Preference Points Claim Form in Terms Of The Preferential Procurement Regulations 2022 (Price(80) and Specific Goals (20) (Locality)** for this purpose the bidders are required to submit **Municipal account** in the name of the bidder not older than 90 days or a valid copy of lease agreement signed by both parties, where the bidder is the lessee, or SARS tax pin document or submit your company **bank confirmation letter** with address of the company, if **bank confirmation letter** does not reflect the bidders address the **bank confirmation letter** must be submitted with the **bank statement**.

General Conditions are available on the Municipal website for your information. Failure to comply with the above conditions may invalidate your offer.

Mr F.J. Motlounge  
Municipal Manager

## **SPECIFICATIONS**

<b>No.</b>	<b>Metering Enclosure Technical Specification</b>	<b>Unit</b>	<b>Characteristics</b>
1	Rated Insulation Voltage	V	≥ 1000
2	Rated impulse withstand Voltage	V	≥ 6000
3	Nominal Voltage	V	3 x 220/400
4	Overall dimensions (H x W x D)	mm	480 x 355 x 149
5	Degree of Protection		IP43 as per IEC 60529
6	Humidity	%	95%
7	Ambient temperature resistance	°C	-50°C to +200°C
8	Construction/Design		GRP, stainless steel hinged, self-captivating door. Wall and Pole mountable.
9	Colour		White /cream colour
10	Surface finishing		Smooth, flat
11	Material used for the enclosure		Glass Reinforced Polyester (GRP), self-extinguishing, Halogen free IEC 60695-11-0  Purity level: 3
12	<u>Body</u>		Moulded in 1 piece (GRP)  Designed with 2 cable entrance holes  Casing with embossing's
13	<u>Door</u> <u>Access t MCB</u>		Moulded in 1 piece (GRP) Through high UV resistant and high impact resistant flap Polycarbonate.

	Material  Dimension  Locking  Triangular key to be supplied	mm	Pad lockable & sealable triangular headed screw.
14	4 x Single Phase Split Meter. Mode of communication required is Radio Frequency.	mm	Single Phase Split Meter dimensions (H=148, W=78.5 & W=39)
15	Meters and MCCB Mounting rail		35mm DIN rail to accommodate 4: four meter and four 63A MCB  Moulded in 1 piece (GRP)
16	Upstream breaker		63A, 6kA D-CURVE single pole  Breaking capacity: 6000A  Ambient temperature: -35°C +70°C  Atmosphere conditions: 95%  Pollution degree: II  Rated voltage: 1000V
17	Marking and Labelling		Embossed Electric hazard sign
18	Installation		Outdoor
19	Product life cycle		At least 25 years

**Material to be used:** Glass Reinforced Polyester

**Please note:** Wall Mounting or Pole Mounting

