

**Bid No: SCM 40/2022/23**

**Supply Chain enquiries: 016 973 8740/44**

Date: 23 March 2023

**Request for formal Written Quotation**

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

**APPOINTMENT OF A SERVICE PROVIDER FOR PROVISION OF DRINKING WATER TANKER SERVICE TO IDENTIFIED AREAS IN METSIMAHOLO LOCAL MUNICIPALITY.**

Detailed Specification, returnable forms MBD and General Conditions of Contract(GCC) are obtainable from supply chain Management unit finance building, Sasolburg 1947 at **R20.00**

The quotation must be placed on the letterhead of your business and must be delivered not later than the **31 March 2023 before 11H00** in the tender box located at Metsimaholo Local Municipality, Ground 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**.

**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 **Lease agreement** where the bidder is the lessee or an **official letter from the bank** confirming the registered business address of the bidder.

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

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L.M.A. Mofokeng  
Municipal Manager

## SPECIFICATION

A consumable water tanker complying with SANS (South African National Standard) should meet the following specifications:

1. Tank material: The tank should be made of food-grade material, such as stainless steel or polyethylene, that does not leach harmful chemicals or contaminants into the water.
2. Capacity: The tanker should have a minimum capacity of 10 000 litres to transport sufficient water for consumption.
3. Fill point: The fill point of the tanker should be fitted with a lockable cap or cover to prevent contamination and unauthorized access.
4. Outlet valve: The outlet valve of the tanker should be a food-grade valve with a minimum size of 50 mm to allow for quick and efficient filling and emptying of the tanker.
5. Ventilation: The tanker should be fitted with a ventilation system that prevents pressure build-up inside the tank.
6. Baffles: The tanker should have internal baffles to prevent water from sloshing during transport.
7. Hose and fittings: The hose and fittings used to fill and empty the tanker should be food-grade and suitable for potable water.
8. Markings: The tanker should have clear and visible markings indicating that it is intended to transport consumable water.
9. Cleaning: The tanker should be easy to clean and sanitize to prevent the growth of bacteria and other harmful microorganisms.
10. Inspection and maintenance: The tanker should be regularly inspected and maintained to ensure that it remains in good condition and free from defects that could compromise the safety and quality of the water it transports