

Bid No: SCM 09/2024/25

Supply Chain enquiries: 016 973 8742/44

Date: 21 August 2024

Request for formal Written Quotation

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

APPOINTMENT OF A SERVICE PROVIDER FOR SUPPLY, DELIVERY AND OFFLOADING OF COLD ASPHALT PREMIX BAG ON AS AND WHEN REQUIRED BASIS.

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 business and must be delivered not later than the **29 August 2024 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**.
- **Service provider** must submit **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.

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 In a case of Municipal account being in a family members name, **ONLY MUNICIPAL Account** where the address of the Account matches the address on the company registration documents will be accepted) if not in arrears for more than 3 months, or **Lease agreement** where the bidder is the lessee 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. Motloun
Municipal Manager

SPECIFICATION

APPOINTMENT OF A SERVICE PROVIDER FOR SUPPLY, DELIVERY AND OFFLOADING OF COLD ASPHALT PREMIX BAG ON AS AND WHEN REQUIRED BASIS.

PRODUCT SPECIFICATION

1. Bitumen and aggregates must comply with the relevant SABS/SANS specifications, and it must be specified in the tender document. Prices must include the supply, delivery and off-loading in the jurisdiction of Metsimaholo Local Municipality.
2. Road patching material should adhere to the following standards:
Cold asphalt premix to be used to repair potholes during summer and winter **(All Weather)**.

Mixing properties

- I. All materials used, to be of **SABS** or any other equivalent standard such as applicable to aggregates, bitumen and additives used.
- II. Product to have **SABS** approval or equivalent approval from road authorities
- III. Proof of laboratory approval should be given to ensure the correct procedure have been followed during mixing procedures to ensure uniformity throughout the mix.
- IV. All aggregates used, should comply with SABS specification 1083 for road material relating to:
 - a) Grading
 - b) Flakiness
 - c) Aggregate crushing value
 - d) Adhesion
 - e) Absorption
 - f) Polishing value
- V. The binder in the asphalt premix shall be a straight Pen Bitumen (60/70 Pen for summer use and 80/100 Pen for winter use).
- VI. The following mechanical properties should be maintained:

Indicator	Test Value	Method
Marshall Stability (kN)	5.3	TMH1 C2/86
Marshall Flow (mm)	2.6	TMH1 C2/86
Bulk Relative Density	2.432	TMH1 C3/86
AIR Void Content (%)	5.4	TMH1 C2 & C3/86

VII. The grading of the product to meet the requirements as tabulated below:

Sieve size (mm)	Cum. Percentage Passing (%)	Method
13.2	100	TMH1 B4/86
9.5	100	
6.7	85 – 95	
4.75	65 – 75	
2.36	40 – 50	
1.18	20 – 30	
0.600	15 – 20	
0.300	10 – 15	
0.150	7 – 12	
0.075	5 - 8	

Laying of the product

- I. Product to be an end product, no additives to be added whilst being opened for placement.
- II. If special procedures should be performed before product is placed, such as prime or tack coat to in-situ road base layer or existing wearing coarse for binding purposes, it must be clearly stated on the outside of the package for easy reference.
- III. The product must be workable and not be needing heat treatment before placement in cold weather above 5 degrees Celsius. The product should not “bleed” in normal temperatures encountered within Metsimaholo Municipality area.
- IV. It must displace water when placed and water should not disintegrate the mix in any way. Placing in water should be possible even when it rains.
- V. Immediately after placement, traffic should be able to pass over the placed product without fear of disintegrating (i.e. product shall be quick setting). The mixture should be able to withstand compression/axle loading.
- VI. The product should be compactable using hand compactors and left for axle compaction.

RETURNABLES

- **Be registered on the Central Supplier Database (CSD)** and provide us with your Supplier number or attach a **Summary report**.
- **Submit quotation on a company letterhead.**
- **MBD 6.1** - must be completed and supporting documents be attached for points allocation.