P.O. Box 60, Sasolburg, 1947
Tel : 016 973 8300/1
Fax : 016 973 2191
Website : www.metsimaholo.gov.za

Metsimaholo Municipality

Local Municipality
Plaaslike Munisipaliteit
Lekgotla La Motse

Bid No: SCM 25/2026/27

Supply Chain enquiries: 016 973 8740/3/4 & 8611/12/55/71

Date: 09 November 2026

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 AND DELIVERY OF 100/402 CHEMFLOC BEEOH CHEMICAL FOR THE WASTEWATER TREATMENT WORKS ON AN 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 company and must be delivered not later than the **16 November 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 **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.

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Mr F.J. Motloung
Municipal Manager

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SPECIFICATION

Product Description

100/402 Chemfloc BEEOH is a cationic emulsion polyacrylamide used in a broad range of applications in solids liquid separation processes alone or in combination with inorganic coagulants. The primary application is the flocculation and dewatering of waste activated and digested sludge in wastewater.

Typical Properties

Composition: high molecular weight cationic polyacrylamide

Supply form: white emulsion liquid

Charge type: Strong cationic

Density: 0.0980 – 1.100 g/ml

Viscosity: 500 – 4000 cps

pH-value (0.5 % in distilled water): 3.0 – 4.0

Effective in pH range: 4 – 13

Packaging

100/402 Chemfloc BEEOH is supplied in 25kg polycans

TERMS OF REFERENCE

- Supply and deliver 100/402 Chemfloc BEEOH chemical in accordance with the Municipality's approved specifications and required quantities.
- Ensure that the chemical supplied is suitable for use in municipal Wastewater treatment processes.
- Provide the chemical in properly sealed, labelled and suitable packaging or containers.
- Ensure that the chemical supplied is of the required quality, grade and concentration as specified by the Municipality.
- Provide the relevant product information, including the product data sheet, technical specifications and Safety Data Sheet (SDS).

- Provide a certificate of analysis or certificate of conformity for each batch supplied, where applicable.
- Ensure that the chemical is transported and handled safely in accordance with applicable legislation and chemical safety requirements.
- Deliver the chemical to the designated Wastewater Treatment Works or municipal storage facility as instructed by the Municipality.
- Offload the chemical safely at the designated delivery point, subject to the availability of suitable municipal storage and handling facilities.