

## MOSSEL BAY MUNICIPALITY

### INVITATION TO TENDER

**CLOSING TIME: 12:00**

**CLOSING DATE: 28 OCTOBER 2022**

#### **TDR327/2022/2023: CAPACITY INCREASE OF GREAT BRAK RIVER WWTW**

Tenders are hereby invited from Contractors with a CIDB grading of **7CE** or higher for the capacity increase of the Great Brak River WWTW of the Mossel Bay Municipality. Contractors to sub-contract 5% of the contract to a local EME or QSE B-BBEE registered contractor with a CIDB 1 grading in the discipline relevant to the subcontracted works and who is registered on the Contractor Development Programme database. Contractors to use unskilled local labourers according to the EPWP method and regulations. This is a multi-year project.

A set of fully completed tender documents must be submitted on the original documents and remain valid for 90 days after the closing date of the tender. Enquiries about the tender can be addressed to Mr Hannes Lourens of Element Consulting Engineers at telephone (044) 884-1138 or [hlourens@eceng.co.za](mailto:hlourens@eceng.co.za). Enquiries pertaining to the completion of the documents can be addressed to Ms Juanita Schutte at telephone (044) 606-5198 or e-mail to [jschutte@mosselbay.gov.za](mailto:jschutte@mosselbay.gov.za).

A set of tender documents can be obtained at a non-refundable cost of **R1 017.01** including VAT. Tender documents can only be obtained at the **compulsory site and information meeting** which will take place at **11h00 on Thursday, 6 October 2022 at the Mossel Bay Municipal Offices, Charles Street, Great Brak River, Mossel Bay.**

**PLEASE ENSURE THAT ALL PARTNERS OF A JOINT VENTURE ARE CIDB REGISTERED AND ATTEND THIS COMPULSORY MEETING. FAILURE TO ATTEND THE MEETING WILL RESULT IN THE BID BEING NON-RESPONSIVE.**

**Please note: The Municipality prefers that Senior Company Staff members or Contract Managers attend the compulsory site meeting as the Scope of Works, the Design and the Tender Specifications will be discussed in detail along with the Execution phase expectations and possible amendments. It remains the Bidder's responsibility to familiarise themselves with and fully understand the tender specifications to be able to submit a responsive tender.**

Prospective bidders that arrive 15 minutes or more after the advertised time the meeting started will not be allowed to attend the meeting or to sign the attendance register. If a prospective bidder is delayed, he/she must inform the contact person before the meeting commence and will only be allowed to attend the meeting if the chairperson of the meeting, as well as all the other bidders attending the meeting, give permission to do so.

Documents will only be handed to prospective bidders who produce a receipt for the payment of the tender document. **Tender documents must be reserved not later than 12h00 on Friday, 30 September 2022 from Element Consulting Engineers at (044) 884-1138 or email [lventer@eceng.co.za](mailto:lventer@eceng.co.za).**

Fully completed tender documents must be placed in a sealed envelope and placed in the **tender box at the Entrance of the Mossel Bay Town Hall, 101 Marsh Street, Mossel Bay by not later than 12:00 on Friday, 28 October 2022** or be mailed to reach the **Tender Box, Mossel Bay Municipality, PO Box 25, Mossel Bay, 6500** before the specified closing date and time. The envelopes must be endorsed clearly with the number, title and closing date of the tender as above.

The tender is subject to functionality criteria.

Bids will be pre-evaluated on the following functionality criteria and bids that score less than 80 out of 100 points will be considered as non-responsive:

Functionality criteria and weight:

1. Company (or JV) Experience carrying a weight of 50 points.
2. References related to experience carrying a weight of 15 points.
3. Site Staff and Personnel allocated for this tender carrying a weight of 35 points.

This tender is subject to Regulation 9 “Local Production and Content” of the Preferential Procurement Policy Framework Act, 2000: Preferential Procurement Regulations, 2017 submitting of MBD 6.2 is compulsory. The following local content thresholds will be applicable: Steel Power Pylons, Monopole Pylons, Steel Substation Structures, Powerline Hardware, Street Light Steel Poles, Steel Lattice Towers 100%, Steel pipe fittings and specials 100%, Pumps, motors and accessories 70%, Steel Products and Components 100%, Valves and actuators 70%, Electrical and telecom cable products 90%; transformers, shunt reactors and associated equipment 90%, Office furniture 70-100%, Plastic pipes 100%, Cement 100%.

1. The exchange rate to be used for the calculation of local production and content must be the exchange rate published by the South African Reserve Bank (SARB) at 12:00 on Friday, 23 September 2022.
2. Only the South African Bureau of Standards (SANS) approved technical specification number SATS 1286:2011 must be used to calculate local content.

Responsive bids will then be evaluated on the 80/20 or 90/10 Preference Points system as prescribed by the Preferential Procurement Regulations, 2017.

Receipts will be issued on request only for tenders handed in during office hours from Mondays to Fridays. Receipts will not be issued for tenders placed in the tender box after hours or which are received by mail.

The tender box will be emptied just after 12:00 on the closing date as above, hereafter all bids will be opened in public. Late tenders or tenders submitted by e-mail or fax will under no circumstances be accepted.

The Municipality reserves the right to withdraw any invitation to tender and/or to re-advertise or to reject any tender or to accept a part of it. The Municipality does not bind itself to accepting the lowest tender or award a contract to the bidder scoring the highest number of points.

It is expected of all Bidders who are not yet registered on the Central Supplier Database to register without delay on the prescribed form. The Municipality reserves the right not to award tenders to Bidders who are not registered on the Database.

**MR C PUREN**  
**MUNICIPAL MANAGER**