

DIKGATLONG LOCAL MUNICIPALITY



ADVERTISEMENT: FORMAL WRITTEN PRICE QUOTATION FOR SEVEN DAYS NOTICE

BID NO: RFQ07/2024/25

Dikgatlong Municipality hereby invites suitably prospective service providers to quote for supply, delivery and offloading of **3 x 1,2m long Chlorine Gas Flexible Connectors with Adaptor Nuts on Both Ends** and **2 x Chlorine Gas Flow Meters** for the Barkly West WTW. **Sealed** Price quotations clearly marked “**RFQ07/2024/25 SUPPLY, DELIVERY AND OFFLOADING OF 3 x 1,2m LONG CHLORINE GAS FLEXIBLE CONNECTORS WITH ADAPTOR NUTS ON BOTH ENDS AND 2 X CHLORINE GAS FLOW METERS**” endorsed on the envelope” must be submitted to the Dikgatlong Local Municipality, 33 Campbell Street, Barkly West, 8375. Bids **must** reach the municipality before **12h00 on Wednesday the 4th of September 2024**.

BACKGROUND AND SPECIFICATIONS/ SCOPE OF WORK PURPOSE

The purpose of this procurement is to get a prospective service provider that will supply, deliver and offload **3 x 1,2m long Chlorine Gas Flexible Connectors with Adaptor Nuts on Both Ends** and **2 x Chlorine Gas Flow Meters** for the Barkly West WTW as requested by the plant supervisor.

BACKGROUND

The Barkly West WTW uses chlorine gas for disinfection of the final water before it is pumped to main reservoir complex. Some of the tubing and flow measuring equipment related to the chlorine gas at the plant has become defective and therefore needs to be replaced urgently. The plant supervisor reported that 3 x 1,2m long chlorine gas flexible connectors with adaptor nuts on both ends and 2 x chlorine gas flow meters must be replaced for better control and monitoring of chlorine levels.

The specification for a Chlorine Gas Flexible Connector assembly is as follows:

- 10mm zinc-plated copper tubing flex connector with adaptor nuts both ends.
- Standard 20mm connections on both ends for direct connection to chlorine cylinder valves.

- Flexible connectors meet or exceed the standards: piping systems for dry chlorine, section 7, flexible connections.
- 1,2m length.

The specification for a Chlorine Gas Flow Meter is as follows:

- It shall be used to indicate and control chlorine gas feed rate.
- It shall have a chlorine gas feed capacity of not less than 40 kg/hr.
- It shall be constructed of materials suitable for chlorine gas under vacuum.
- The process connections shall be made through PVC threaded Unions to fit Chlorine Gas Flexible Connector as described above.
- The meter shall be provided to indicate the gas flow rate within 4% of full-scale accuracy.
- The meter's tube shall be 300 mm and shall indicate the feed rate with a machined PTFE float.
- The meter shall be suitable for wall mounting.
- It shall be equipped with a control valve for manual feed rate adjustment.
- Flow meter tubes shall indicate flow rates up to 40 kg/hr and down to a minimum of 1/20 of the maximum value.

Enquiries can be made with Mr D. Makaleni at 072 614 9798 during office hours.

1. Late, emailed, faxed, incomplete quotes will not be considered.
2. All quotes will be adjudicated and awarded in terms of the Dikgatlong Local Municipality Procurement and Supply Chain Management Policy, the Preferential Procurement Policy Framework Act, Act No. 5 of 2000 and the regulations promulgated under this Act. This bid is subject to the General Conditions of Contract and, if applicable, any other Special Condition of Contract.
3. Quotes must be valid for a period of 30 days
4. **Suppliers must submit their quotes with the following documentation and or information:**
 - 4.1 A valid original Tax Clearance certificate or a valid tax pin.
 - 4.2 **A certificate certifying that the bidder has no undisputed commitments for Municipal services towards a municipality or service provider i.r.o. payments which are overdue more than 90 days; if the bidder is the lessee a valid lease agreement together with the municipal account of the landlord; or a letter from tribal authority if the service provider operates in rural area.**
 - 4.3. Certified copies of directors or owners that are not older than 3 months.
 - 4.4. **MBD 4, 6.1, 8 and 9 must be fully completed and submitted together with a quotation.**
 - 4.5. Bidders must be registered on the Central Supplier Data Base.
 - 4.6. The tender will be evaluated in terms of the **80/20** preference points system of which 80 points will be for price and 20 points for specific goals (**HDI and Locality**) as illustrated below.

SPECIFIC GOALS

Historical disadvantaged Individuals (10 max points)	Locality (10 max points)	
Number of Points for HDI	Locality	Number of Points for Locality
10 points will be awarded to the service provider with more than 50% ownership of the business by HDI.	Within the boundaries of Dikgatlong Local Municipality	10
	Within the boundaries of Frances Baard District Municipality	8
	Within the boundaries of Northern Cape	6
	Within the boundaries of South Africa	4

4.7. The Municipality does not bind itself to accept the lowest or any bid and reserves the right to accept the whole or only part of a bid if (a) the bid amounts received are too high; (b) the bids do not comply with the specific bid goals; or (c) objective criteria exist which justify or necessitate the non-acceptance of any bids.

4.8. Address and the vat number (4450111283) of the municipality must appear on the quote.

4.9. Failure to meet the above requirements or submission of documents will lead to either non-responsiveness of the quotation or losing of points for specific goals.

5. SCM enquiries should be addressed to m.gawuzela@dikgatlong.gov.za or 053 531 6500

Ms B Tsinyane

Acting Municipal Manager

Notice date: 26/08/2024