

TENDER NOTICE

TENDER REFERENCE NUMBER: WUC 017 (2023)

EMERGENCY WORKS FOR DRILLING OF (4) REPLACEMENT BOREHOLES (ORAPA WELLFIELD 4)- DESIGN, CONSTRUCTION OF 40 KM PIPELINE TO MOKOBOXANE WATER TREATMENT PLANT - TENDER NO. WUC 017 (2023)

PROCURING ENTITY: Water Utilities Corporation

1. Sealed Tender offers are invited for the Emergency Works for Drilling of (4) Replacement Boreholes (Orapa Wellfield 4)- Design, Construction of 40 km Pipeline to Mokoboxane Water Treatment Plant.

The Works Contract will include the following:

- a. Drilling, construction, test pumping and equipping of 4 No. boreholes at Orapa Wellfield 4.
- b. Design and construct an approximately 40km long mPVC pipeline, including associated works such as valves and chambers from boreholes to the collector tanks and transmission line to the Mokoboxane water treatment plant.
- c. Design and construct 1000m³ concrete raw water collector tank with associated works inclusive of electronic pumping regime for pump to operate on save mode.
- d. Refurbish existing pumphouse (including lift mechanism) to accommodate pumps delivering water to Mokoboxane water treatment plant.
- e. Design, supply, erect, test and commission the electro-mechanical items, Telemetry and SCADA and associated works for pump station at Wellfield 4 Pumpstation Site.
- 2. Procurement Method is: OPEN DOMESTIC BIDDING
- 3. Tenderers must, in order to be considered for the award of the contract, be registered with the Public Procurement Regulatory Authority (PPRA) in the following categories:

Code: 03 - Civil Engineering works,

Sub code: 06 - Water supplies, sanitation reticulation and Irrigation works, Grade D

In addition, the main Contractor's associates or his sub-contractors shall possess the following codes.

Code 09 - Drilling Works, Sub-code 02, Test Pumping

or

Code: 02 - Electrical Engineering works, Sub code: 01 - Electrical Installations

4. This tender is reserved for 100% Citizen Owned Contractors in line with Section 76 of the Public Procurement Act.

- 5. Prescribed Reservation or Preference Schemes shall be applicable in this tender.
- 6. Preference margins will be applied to qualifying bidders in line with the prescribed Preference Schemes.
- 7. Tender documents shall be obtained by visiting web address https://www.wuc.bw/wuc-tenders-new.

 Online documents will be available for purchase from 15 May 2023.
- 8. A non-refundable deposit of **P5,000.00** payable to Water Utilities Corporation. Youth (18 35) owned Companies shall pay half price. <u>Bidders are to process payment on the website.</u>
- 9. Queries relating to this tender should be addressed to the Senior Manager Supply Chain at procurement@wuc.bw and should reach the office not later than 10 days before the tender closing date.
- 10. A compulsory site visit with representatives of the Procuring Entity will take place at Mokoboxane on the 24 May 2023 at 09:00hrs. The assembly point shall be at Mokoboxane Village Kgotla where the site visit will commence. (Tenderers should arrive at or before 09:00 hrs.)
- 11. The closing date and time for receipt of sealed tender offers is 1400hrs hours on 15 June 2023.
- 12. Late tender offers will not be accepted.
- 13. The Bid Submission Method is: One Envelope Submission

One (1) original tender document marked ORIGINAL, two (2) duplicate copies of the original document marked COPY and a soft copy in a Memory stick/ USB, all in one sealed envelope clearly marked: "Tender Reference No. WUC 017 (2023) - EMERGENCY WORKS FOR DRILLING OF (4) REPLACEMENT BOREHOLES (ORAPA WELLFIELD 4)- DESIGN, CONSTRUCTION OF 40 KM PIPELINE TO MOKOBOXANE WATER TREATMENT PLANT shall be delivered to: The Senior Manager: Supply Chain, Tender Room, Water Utilities Corporation, Sedibeng House, Plot 17530, Luthuli Road, Old Industrial Site, Gaborone, Botswana

The name and address of the bidder should be clearly marked on the envelope.

The Public Procurement Regulatory Authority Standardised Conditions of Tender for Works shall apply to this procurement, for which all the applicable Tender Data is contained in the tender documents.