



KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE EXECUTIVE ENGINEER (W)

(SADDAR OLD CITY DISTRICT SOUTH)

1ST FLOOR UC-8 OFFICE JEHANGIR PUTANGI ROAD SADDAR KARACHI.

Cell: 0331-2435582

(CORRIGENDUM)

NOTICE INVITING TENDER THROUGH AUTHORITY'S WEBSITE **(ON SCHEDULE RATE BASIS + OFFER RATE BASIS)**

1. KW&SB invites Sealed Tenders on Composite Schedule of Rates (CSR) / Offer Rates Basis Offer Rate Basis from interested contractors / firms:-

| Name of Work | Estimated Cost (in Rupees) | Bid Security + 2% of Offer Rates. | Tender Fee | Time for completion |
|--|----------------------------|--|------------|---------------------|
| REPLACEMENT OF 6" DIA & 4" DIA A.C / C.I BY 110 MM & 160 MM POLYETHYLENE PIPE AT MAIN URDU BAZAAR ROAD AND TMA STREET SADDAR FOR THE IMPROVEMENT OF WATER SUPPLY POSITION IN OLD CITY AREA OF SADDAR TOWN, DISTRICT SOUTH. | Rs.9,96,733/= | Rs.19,935/= in Shape of Payorder / Demand Draft / Bank Guarantee in favour of KW&SB. | Rs.500/= | 30 Days. |

2. Eligibility:

- Having National Tax Number.
- One Year Relevant Work Experience.

3. **Method of Procurement:** Single Stage, Single Envelope Basis.

4. Bidding / Tender Documents:

- Issuance:** Documents will be issued / downloaded from the date of Hoisting on SPPRA Website on attached Bid Security / Payment of Tender Fee (Non Refundable. (Upto 23-12-2013).
- Submission:** Last Date Will be 24-12-2013, time 2:00 Pm.
- Opening:** Tender Will be opened on 24-12-2013, time 2:30 Pm.
- Place of Issuance:** Office of the Accounts Officer (Revenue), KW&SB at KW&SB Head Office, at 1st Floor Old KBCA Building, Behind Civic Centre, Gulshan-e-iqbal Karachi, from 9:00 am to 1:00 Pm on all working days except date of opening / Downloaded from Authority's Website.
- Place of Opening:** Office of the Chief Engineer (IP&D), KW&SB at 9th Mile Karsaz, Shahrah-e-Faisal, Karachi.
- Un-responded Tenders:** Will be again issued / submitted / opened on following dates:
 - 2nd attempt: issued 30-12-2013 up to 03-01-2014.
 - Submission & Opening Date: 06-01-2014.

5. Terms & Conditions:

- Under following conditions bids / tenders will be rejected:
 - Conditional and telegraphic bids / tenders.
 - Bids not accompanied by bid Security of required amount and from:
 - Bids received after specified date and time.
 - Black listed firms.
- Bid Validity Period:** 90 Days.
- Procuring Agency reserves the rights all or any bids subject to the relevant provision of Sindh Public Procurement Rule-2010.

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SUBJECT:- REPLACEMENT OF 6" DIA & 4" DIA A.C / C.I BY 110 MM & 160 MM POLYETHYLENE PIPE AT MAIN URDU BAZAAR ROAD AND TMA STREET SADDAR FOR THE IMPROVEMENT OF WATER SUPPLY POSITION IN OLD CITY AREA OF SADDAR TOWN, DISTRICT SOUTH.

Estimated Cost On Item Rate Basis.
Time Limit 30 Days
Tender Cost Rs.500/=

Issued to M/S. _____

Pay Order No. _____ Dated: _____

Penalty Rs.500/= Per Day.

ISSUING AUTHORITY

| Sr. | Description | Quantity | Rate | Per | Amount |
|------------|--|--------------------|-------------|----------------|---------------|
| 01. | Dismantling and removing road metalling. | 3750 Cft | | % Cft | |
| 02. | Excavation for pipe line in trenches, pits in all kinds of soils of murum i/c. trimming and dressing sides to true alignment and shape leveling and grade, cutting joint holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence guards ligts, flags and temporary crossing for non vehicular traffic where ever required lift upto 5 ft (1.52m) and lead upto one chain (30.5m). 0' to 5' | 18750 Cft | | % 0Cft | |
| 03. | Excavation for pipe line in trenches, pits in all kinds of soils of murum i/c. trimming and dressing sides to true alignment and shape leveling and grade, cutting joint holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence guards ligts, flags and temporary crossing for non vehicular traffic where ever required lift upto 5 ft (1.52m) and lead upto one chain (30.5m). 5' to 8' | 7500 Cft | | % 0Cft | |
| 04. | Providing, laying & Fixing in trenches i/c. fitting, jointing & testing etc. complete in all respect the high Density Polyethylene Pipe (HDPE-100) for B.S 3580 & PSI 3051 (PN-10). 110 mm 160 mm | 700 Rft 800 Rft | | P/Rft P/Rft | |

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| Sr. | Description | Quantity | Rate | Per | Amount |
|-----|--|----------|------|------|--------|
| 05. | Providing C.I Valve heavy pattern test pressure 21.0 kg.sq corner 330 lb/sq. inch, 4" dia | 02 Nos. | | Each | |
| | 6" dia | 01 No. | | Each | |
| 06. | Fixing of Sluice Valve with 2 cast iron Tail Pieces, one end flanged and other with socket including the cost of nuts bolts and rubber packing, labour etc. complete. 4" dia | 02 Nos. | | Each | |
| | 6" dia | 01 No. | | Each | |
| 07. | Providing & Fixing M.S Split Collar Tee on PRCC Pipe of different sizes having width as mentioned against each item, to suit the size of connection, fabricated with 3/8" thick M.S Plate excluding the cost of the neck. It includes the cost of 3/4" thick M.S Square bars on both ends, 4 Nos. 3/4" thick M.S flanges, with a total weight as includes the cost of nuts & bolts, rubber packing, labour and sealing material and all the tools and plants. Weight = 162.120 Kg. 24" x 24" (2'.0") | 01 No. | | Each | |
| | Weight = 104.86 Kg. 12" x 12" (2'.0") | 01 No. | | Each | |
| 08. | a) Providing / Fixing 0-9" long - 3/8" thick M.S Neck to existing M.S Pipe or to a split collar tee having a total weight as mentioned against each item. It includes the cost of fabrication and welding to the split collar tee. Weight = 6.666 Kg 4" dia | 02 Nos. | | Each | |
| | Weight = 10.909 Kg 6" dia | 01 Nos. | | Each | |
| | b) C.I Special for UPVC /AC Pressure Pipe (Standard Weight for ACIL "B" Class) 6" dia | 01 No. | | Each | |
| 09. | Construction of C.C block masonry chambers of (inside dimension) with 24" x 24" C.I cover & frame weighing 50 kg fixed on R.C.C 1:2:4 slab 6" c/c 1/4" dia @ 8" c/c distribution bars @ 6" thick C.C 1:3:6 block masonry walls set in 1:6 C.M 6" thick C.C 1:4:8 in foundation, 2" thick C.C 1:2:4 flooring 1/2" thick cement plaster 1:6 to all inside wall surfaces, top and bottom slab, outré side wall surface 1"-0" deep up to roof slab i/c M.S foot rest 5" dia bars every 2"-0" deep, curing, excavation, de-watering, re filling etc complete. 4' x 4' x 4' | 02 Nos. | | Each | |

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| Sr. | Description | Quantity | Rate | Per | Amount |
|-----|---|-----------|------|--------------|--------|
| 10. | Full Hire Charges of Pumping set per day inclusive of the wages of driver and assistant, fuel and electric energy plate from required for placing the pump etc, at lower depth with suction and delivery pipe for pumping out water pound at various depth from trenches including the cost of erection and dismantling after completion of job of 10HP form 10 Feet Depth. | 15 Days | | P/Day | |
| 11. | Refilling the excavated stuff in trenches 6" thick layer i/c. watering ramming to full compaction etc. complete. | 25944 Cft | | % 0Cft | |
| | | | | Total | |


EXECUTIVE ENGINEER (W)
SADDAR OL CITY DISTRICT SOUTH
(KW&SB)

I hereby quoted bid amount of Rs. _____ (Rupees in words _____)

Signature of Contractor _____

Address _____