



KARACHI WATER & SEWERAGE BOARD
Office of the Executive Engineer (Sew)
S.T-7 Block-1 KDA Building Liaquatabad Zone

NO/EE/LQT/NIT/Sew/ KW&SB/2014/ 24

DATED 12-3-2014

**NOTICE INVITING TENDER THROUGH WEBSITE (BELOW ONE MILLION)
(ON ITEM RATE BASIS)**

Tender in Sealed Covers are invited under SPPRA Rules 2010 for the works mentioned below:

1	Name of Work	1.Emergent Replacement of 8"dia, 12"dia defective Sewer At Block- 2-E, & 3-A and Different Area of Nazimabad & Gulbehar in Liaquatabad Zone (Sewerage).
2	Eligibility of Contractors	Bidder / Contractors should be Tax Payee / NTN
3.	Experience	1 year experience in similar job, attached with tender
4	Tender can be purchase	1.Office of the Accounts Officer (Revenue KW&SB Head Office at 1 st Floor Old KBCA Building (annex) behind Civic Centre Gulshan-e- Iqbal Karachi
5	Bid Security	2% of quoted bid in shape of pay order / Bank Draft in favour of KW&SB
6	Tender Cost	Rs.1000/- (Non-Refundable) in shape of Pay Order in favor of KW&SB
7	Last date of issuing	w.e.f 1 st hosting up to 28-3-2014 from 9.AM to 1 P.M
8	Date and time of Receiving	31-3-2014 at 2.00 P.M
9	Date and time of opening	31-3-2014 at 3.00 P.M
10	Place of Opening	Tender will be opened by the Procurement Committee-I Office of the Convener / Chief Engineer (IPD),KW&SB Block-B at 9 th Mile Kasrsaz main Shakra-e-Faisal Karachi
11	Source of Funding	KW&SB Fund.
12	Scope of work	Improvement of Sewerage System.
13	Estimate Cost	RS. 7,99,348

Condition: -

6. Tender would be download from SPPRA web site & www.kw&sb.gos.com website
7. The participants must quote the rates both in figure & in words, incomplete / conditional tender will not be accepted.
8. In case of any unforeseen situation resulting in closure of office on the day of opening or Government declares Holiday the tender shall be submitted/opened on the next working day at the same time & venue.
9. The procuring agency may reject all or any bid subject to the relevant provision of SPPRA rules 2010.
10. Debarred contractor bid cannot be accepted.

Executive Engineer (Sew)
Liaquatabad Zone, KW&SB



KARACHI WATER & SEWREAGE BOARD
 OFFICE OF THE EXECUTIVE ENGINEER (SEW)
 ST-7 KDA BUILDING LIAQUATABAD ZONE

Estimate on item rate basis

Time Limit 15 Days

Penalty Rs.500/ Per Day

Tender Cost Rs.1000/-

Earnest Money 2% of Total Bid

Date of Receiving 31-3-2014 at 2.00 P.M

Date of opening 31-3-2014 at 3.00 P.m.

M/s _____

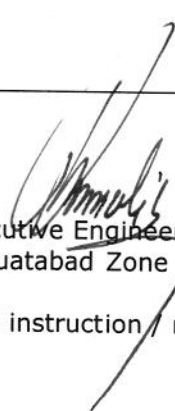
Pay order No. _____ Dt _____ Bank/Br _____

Amount _____ B/No _____ Dt _____

Name of Work: - **EMERGENT REPLACEMENT OF 8"DIA, 12"DIA DEFECTIVE SEWER AT BLCOK 2-E, & 3-A AND DIFFERENT AREA OF NAZIMABAD & GULBHAR IN LIAQUATABAD ZONE.**

SR No	DESCRIPTION	QUANTITY	RATE in Rupees / in Figer	PER	AMOUNT
1	Dismantling & removing road mantling.	1360 Cft		%Cft.	
2	Dismantling cement concrete plain 1:2:4	900 Cft		%Cft	
3	Excavation for pipe line in trenches, and pits in all kind of soils of murum i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within a one chain as directed by engineer In charge, Providing fence guards, lights, flags and temporary crossing for non vehicular traffic where ever required lift up to 5 ft. (1.52m) and lead up to one chain (30.5m). Add for additional lift of every three ft or part there of in item No.1 to 15 (A&B) excavation for pipe lines and storage tanks trenches and pits.	12800 cft		%0cft	
	5- 8'	1980Cft		%0cft	
4	Full hire charges of the pumping per day inclusive of wage of driver & Assistant, fuel or Electric. Energy plate from required for placing pumps etc. at lower depth with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job. Hire charges pumping set of up to 10 HP pumping out water from 10 ft deep trench.	10 day		Each	
5	Providing, Laying RCC pipes with Rubber Ring Joint and fitting in trench i/c cutting rubber ring i/c testing with water to specified pressure.	760Rft		P/Rft	

	12"dia	220 Rft		P/Rft	
6	Providing Manhole 4 feet internal diameter without RCC manhole cover with C.I frame (15 kg) and 5 feet clear depth cast in situ 1:2:4, 9" thick wall 1:4:8 cement concrete in 6ft dia and 6 inch thick in foundation. 1;2;4, 1;2;4 CC in benching ½" cement plaster 1:3 cement mortar on inside wall and surface of channel and benching to top Including making required number of main and branches channels ¾" dia abrs M.S rest at 12" C/C kind of soil back filling and disposal of excavated stuff etc complete, as per design and instruction of the engineer in charge	22 Nos		Each	
7	Extra for depth beyond 5' depth, if less then 5, deduction will be made at the same rate.	+31 Rft		P/Rft	
8	Making connections with the existing manholes I/c cost of cutting holes in walls, making them good in cement concrete 1;2;4 and making the required channel etc complete.	10 Nos		Each	
9	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc. complete.	14099.6 Cft		%0Cft	


 Executive Engineer
 Liaquatabad Zone (Sew)

Note: Participant /Contractor shall be bound to compliance all instruction / rule of SPPRA, 2010 /PEC as well as KW&SB.

I/we hereby quoted Rs _____

Rupees _____

Contractor Signature _____