

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

M/s _____

Time Limit 25 Days
Penalty Rs.1000/ Per Day
Tender Cost Rs.1000/-

Pay order No. _____ Dt _____ Bank/Br _____

Earnest Money 2% of Total Bid
Date of Receiving 09-04-2014 at 2.00 P.M
Date of opening 09-04-2014 at 2.30 P.m.

Amount _____ B/No _____ Dt _____

Name of Work: **Repairing of Leakages & Replacement of damaged portion of water supply line in UC-9, 10 & 11 in different area of Nazimabad Liaquatabad Zone**

Sr #	Description of work	Quantity	Rate In figure / in Words	Per	Amount
1.	Dismantling of bitumen carpet of any description from existing road surface including its removal and disposal within three chain (91 mm) lead as desired.	881 Cft		%Cft	
2.	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).	10584.21 Cft		%0Cft	
3.	P/F M.S split collar Tee on PRCC pipe of different size having width as against each item to suite the size of connection fabricated with 3/8" thick M.S plate i/c the cost of 3/4" thick M.S Squire bars on both ends four numbers 3/8" thick flange with a total Wight as mentioned against each item, it also includes the cost of nuts and bolts, rubber packing, labor and the setting material and all the tools and plants etc complete 92-6 wide). Net weight=198.16 kgs 24x24"	1 No		each	

*From
E.E*

Cont--P/2


Name of Work: **Repairing of Leakages & Replacement of damaged portion of water supply line in UC-9, 10 & 11 in different area of Nazimabad Liaquatabad Zone**

Sr #	Description of work	Quantity	R a t e In figure / in Words	Per	Amount
4.	Providing laying & fixing in trench i/c fitting, jointing and testing etc complete in all respect the high density polythene pipe (HDPE-100) for W/S confirming ISO-4427 Din 8074-8075 B.S 3580 & PSI 3051 (PIN-10)	200 Rft		P/Rft	
	90 mm	150 Rft		P/Rft	
	160 mm	150 Rft		P/Rft	
	250 mm	100 Rft		P/Rft	
5.	High Density Polyethylene fitting (PE-100) per each Equivlaent (PN-10) Elbow 90 (outer dia) 160 mm	04 Nos		Each	
6.	C.I sluice valve heavy pattern (test pressure 21.0 kg/sq .com wt: 300 lb/sq inch imported.	2 No		Each	
	3" dia	2 No		Each	
	6" dia	2 No		Each	
	8" dia	2 No		Each	
	10" dia	2 No		Each	
7.	Fixing of sluice valve with 2 C.I tail pieces, one end flanged and other with socket i/c the cost of nuts, bolts and rubber packing, labour etc complete.	02 Nos		Each	
	3" dia	02 Nos		Each	
	6" dia	02 Nos		Each	
	8" dia	02 Nos		Each	
	10" dia	02 Nos		Each	
8.	Repairing of Leakage of A.C water line various diameter i/c the cost of rubber tube, labour, mistary, sand, cement, jute, sparm yarn etc.	2. Nos		Each	
	3" dia	25 Nos		Each	
	6" dia	10 Nos		Each	
	8" dia	12 Nos		Each	
	10" dia				

Signature
E.R.G

Conf... PB

Sr #	Description of work	Quantity	Rate In figure / in Words	Per	Amount
9.	Providing chamber (inside dimension) with 24"x24" C.I cover frame weight 50 kgs fixed 4" RCC 1:2:4 slab with steel 1/2" dia tor bar @ 6"CC 1/4" dia @ 8"CC distribution bar, 6" thick CC 1:3:6 block masonry wall set 1:6 CM 6" CC 1:4:8 in foundation 2" thick CC 1:2:4, 1/2" thick CP 1:3 ratio inside wall surface 1 ft deep upto roof slab M.s foot rest 5/8"dia bar at every 2 ft deep i/c quarry dewatering excavation refilling and disposal of earth	4x4x4" 6 Nos 6x6x6" 2 Nos		Each Each	
10	Full hire charges of the pumping set per day inclusive of wages of driver and assistant fuel or electric energy plate from required for placing pumps etc. At lower depth with suction delivery at pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job 10 HP from 10-0 Feet depth.	20 days		P/day	
11	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming i/c full compaction etc complete	10429.75 Cft		%0Cft	


 Executive Engineer (W/D)
 Liaquatabad Zone, KW&SB

I/we hereby quoted Rs _____ In word _____
 I/we do hereby declare that I/we shall abide all the existing SPPRA rules

Contractor Signature _____

Contractors Address _____