



TENDER DOCUMENTS

P/L 6"DIA U-PVC PIPE LINE I/C
INTERCONNECTION FROM
24"DIA M.S. WATER LINE FROM
SULEMAN PLAZA TO B-219,
BLOCK-10 FOR BETTERMENT OF
WATER SUPPLY.

GULSHAN-E-IQBAL, DISTT: EAST, KW&SB

Name of Work :- P/L 6"DIA U-PVC PIPE LINE I/C INTERCONNECTION FROM 24"DIA M.S. WATER LINE FROM SULEMAN PLAZA TO B-219, BLOCK-10 FOR BETTERMENT OF WATER SUPPLY.

Estimated Cost: (On Item Rate Basis)

Quotation Issued to M/s. _____

Tender Cost: Rs. 1,000/=

E/Money: (2% of Bid Cost)

Vide Receipt No, . _____ Dated: _____

Time Limit: 15/- Days


Penalty: Rs.1,000/=per day.

SUPERINTENDING (REVENUE)

Item No.	Description of Work	Quantity	Rate	Per	Amount
1.	Dismantling & removing road metalling.	2000, Cft		%Cft	
2.	Excavation for pipe line in trench & pits in all kind of soil of muram i/c trimming & dressing sides to true alignment & shape leveling of beds of trenches to correct level & grade, cutting joint holes and disposal of surplus earth within a one chain as directed by Engineer Incharge. Providing fence guards, lights, flags and temporary crossing for non-vehicular traffic where ever required lift upto 5ft. (1.52m) and lead upto one chain (30.5m)	11625' Cft		% 0Cft	
3.	Excavation in hard rock by hammering, chiseling where blasting is not practicable or prohibited i/c trimming and dressing sides to true alignment and shape leveling of beds of tenches to correct level & grade cutting joint holes & disposal of surplus earth one chain as directed by engineer incharge providing fence guards, lights, flags & temporary crossing for non vehicular traffic where ever required lift, 5'-00" lead one chain.	6750, Cft		% 0Cft	
4.	Full hire charges of pumping set p/day inclusive of wage of driver & assistant fuel or electric energy plate forms 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. i) Hire Charges of pumping set of upto 10 H.P. pumping out water from 10ft deep trench.	21, Days		P/Day	
5.	Providing Laying & fixing in trench i/c fitting jointing & testing etc complete in all respect the high density Polyethylene PE pipe (HDPE-100) for confirming ISO-4427.100 8074/8075 & BS 3580 and PSI-3051 (PN-10) 160mm Dia	300,Rft		P/Rft	

6.	High Density Polyethylene fitting (PE-100) (per each) Equivalent (PN-10) Elbow.....450o Stub End piece.	160mm 160mm	01, No 02, No		Each Each	
7.	Providing & fixing M/S flange made of ½"thick MS plate i/c cost maing holes, facing welding nuts bolts rubber packing white lead fitter cartage etc complete watt 3.23kg	06" Dia	02, Nos		Each	
8.	Providing, laying "UPVC" pipes of class "C" fixing in trench i/c cutting fitting and jointing with solvent cement i/c testing which water to a head of 91.5 meter or 300ft.	6" Dia	1300, Rft		P/Rft	
9.	P/F 'C.I' specials for UPVC/AC pressure pipes CI (Standard weight for ACIL 'B' Class). Bend 90o Tee (Equal)	6" dia 6" dia	02, Nos 01, No		Each Each	
10.	C.I Sluice Valve heavy pattern (Test Pressure 21.0kg/sq.com or 300lb/sq.inch) (imported)	06" Dia	02, No		Each	
11.	Fixing of Sluice Valve with 2-C.I tail pieces, one end flanged and other with socket including the cost of nuts bolts and rubber packing, labour etc. complete.	06" Dia	02, No		Each	
12.	P/F 0-9" long 3/8" thick MS Neck i/c cost of the fabrication and welding etc. Wt:27.27Kg.	06" dia	01, No		Each	
13.	Refilling the excavated stuff in trenches 6" thick layer i/c ramping, watering to full compaction etc. complete..		17947, Cft		%0Cft	

TOTAL Rs. _____


Executive Engineer (Water-I)
Gulshan-e-Iqbal Town, KW&SB

Bidder Quoted Amount Rs. _____ /=
(Rupees _____)

Sign:/Stamp of Bidder _____
Address of Bidder _____