



## TENDER DOCUMENTS

P/L 6" DIA UPVC PIPE LINE FROM PLOT NO. C-37 TO D-216, BLOCK-10/A, GULSHAN-E-IQBAL TOWN FOR IMPROVEMENT OF WATER SUPPLY.

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

Name of Work :- **P/L 6" DIA UPVC PIPE LINE FROM PLOT NO. C-37 TO D-216, BLOCK-10/A, GULSHAN-E-IQBAL TOWN FOR IMPROVEMENT OF WATER SUPPLY.**

Estimated Cost: (On Item Rate Basis)

Tender Cost: Rs. 1,000/=

E/Money: (2% of Bid Cost)

Time Limit: 15/- Days

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

Quotation Issued to M/s. \_\_\_\_\_

Vide Receipt No. , \_\_\_\_\_ Dated: \_\_\_\_\_

SUPERINTENDING (REVENUE)

Item No.	Description of Work	Quantity	Rate in Figure	Rate in Words	Per	Amount
1.	Dismantling & removing road metalling.	1500' 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)	3625' Cft			% 0Cft	
3.	Excavation in <b>hard rock</b> 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.	9875, 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.	13, Days			P/Day	
5.	P/F M.S tail piece two (Dholki) on AC pipe fabrication with 1-4" thich MS Plate i/c labour, sealing material etc. Weight=08.410kg 06 dia	01, No			Each	
6.	Providing 'UPVC' pipe class'C fixing in trench i/c cutting, fitting, & Jointing with solvent cement i/c testing which water to head pressure of 91.5 meter or 300ft 06"dia	1200,Rft			R/Ft	
7.	P/F CI Specials for U-PVC/AC pressure pipe, (Standard weight) ACIL "B" class. i. Bend 90° 06" Dia ii. Tee (Un-equal) 06"x04" Dia iii. Dead Ends 06" Dia	01, No 03 Nos 01 No			Each Each Each	

8.	Providing "C:I" "S:V" heavy (duty) Pattern test pressure 300 lb/sq inch. (imported) 04" Dia 06" Dia	03, Nos 01, No				Each Each
9.	Fixing of sluice valve with two tail pieces or flanged & other with socket i/c the cost of nut, bolts & rubber packing, labour etc complete. 04" Dia 06" Dia	03, Nos 01, No				Each Each
10.	Construction of C: C block masonry chamber 4'-4x0'-4x0' 0" inside with 24"x24" C:I cover & frame. W=65kg, fix:R:C:C slab, 1:2:4, 06" thick with steel 1/2" dia bars and 1/4" dia @ 8" C/C distribution bar, 12" inch thick c:c:1:3:6 block masonry, 06" inch c:c:1:4:8 in foundation, 02" inch thick, c:c:1:2:4 flooring, 1/2" inch thick c:c plaster i/c P/F "M:S" footrest 5/8" dia basis every 2'-0" i/c curing, excavation, de-watering & re-filling etc complete.	01 No				Each
11.	Add or D/d: for extra depth P/inch beyond 4'-0", i/c cost footrest etc.	06" Inch				P/Inch
12.	Refilling the excavated stuff in trenches 6" thick layer i/c ramping, watering to full compaction etc. complete..	13179, 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 \_\_\_\_\_



## TENDER DOCUMENTS

P/L 6" DIA UPVC PIPE I/C  
INTERCONNECTION FROM PLOT  
NO. B-65 TO B-112, BLOCK-10/A,  
GULSHAN-E-IQBAL TOWN FOR  
IMPROVEMENT OF WATER SUPPLY.

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

Name of Work :-

P/L 6" DIA UPVC PIPE I/C INTERCONNECTION FROM PLOT NO. B-65 TO B-112, BLOCK-10/A, GULSHAN-E-IQBAL TOWN FOR IMPROVEMENT OF WATER SUPPLY.

Estimated Cost: (On Item Rate Basis)  
 Tender Cost: Rs. 1,000/=  
 E/Money: (2% of Bid Cost)  
 Time Limit: 15/- Days  
 Penalty: Rs.1,000/=per day.

Quotation Issued to M/s. \_\_\_\_\_

Vide Receipt No. \_\_\_\_\_ Dated: \_\_\_\_\_

SUPERINTENDING (REVENUE)

Item No.	Description of Work	Quantity	Rate in Figure	Rate in Words	Per	Amount
01	Dismantling & removing road metalling.	1000' Cft			% Cft	
02	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)	2000' Cft			% 0Cft	
03	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.	7000, Cft			% 0Cft	
04	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.	09, Days			P/Day	
05	Providing 'UPVC' pipe class'C fixing in trench i/c cutting, fitting, & Jointing with ksolvent cement i/c testing which water to head pressure of 91.5 meter or 300ft 06"dia	800,Rft			R/Ft	
06	P/F CI Specials for U-PVC/AC pressure pipe, (Standard weight) ACIL "B" class. i. Bend 90° 06" Dia ii. Tee (Un-equal) 08"x06" Dia	02, No 01 No			Each Each	
07	Providing "C:I" "S:V" heavy (duty) Pattern test pressure 300 lb/sq inch. (imported) 06" Dia 08" Dia	01, No 01, No			Each Each	

08	Fixing of sluice valve with two tail pieces or flanged & other with socket i/c the cost of nut, bolts & rubber packing, labour etc complete. 06" Dia 08" Dia	01, No 01, No				Each Each
09	Construction of C: C block masonry chamber 4'-4x0'-4x0' 0" inside with 24"x24" C:I cover & frame. W=65kg, fix:R:C:C slab, 1:2:4, 06" thick with steel 1/2" dia bars @ 6" C/C bend up both way, 12" inch thick c:c:1:3:6 block masonry, 06" inch c:c:1:4:8 in foundation, 02" inch thick, c:c:1:2:4 flooring, 1/2" inch thick c:c plaster i/c P/F "M:S" footrest 5/8" dia basis every 2'-0" i/c curing, excavation, de-watering & re-filling etc complete.	01 No				Each
10	Add or D/d: for extra depth P/inch beyond 4'-0". i/c cost footrest etc.	06" Inch				P/Inch
11	P/F M.S tail piece two (Dholki) on AC pipe fabrication with 1-4" thick MS Plate i/c labour, sealing material etc. Weight=08.410kg 06" dia	02, Nos				Each
12	Refilling the excavated stuff in trenches 6" thick layer i/c ramping, watering to full compaction etc. complete..	8786, 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 \_\_\_\_\_



3

## TENDER DOCUMENTS

P/L 4" DIA U-PVC WATER PIPE LINE  
I/C INTERCONNECTION AT  
SHABBIRABAD AND MUHAMMAD  
ALI SOCIETY, GULSHAN-E-IQBAL  
TOWN FOR IMPROVEMENT OF  
WATER SUPPLY.

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

Name of Work :- P/L 4" DIA U-PVC WATER PIPE LINE I/C INTERCONNECTION AT SHABIRABAD AND MUHAMMAD ALI SOCIETY, GULSHAN-E-IQBAL TOWN FOR IMPROVEMENT 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 in Figure	Rate in Words	Per	Amount
1.	Dismantling & removing road metalling.	600' 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)	1450' 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.	3950, 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.	06, Days			P/Day	
5.	P/F 'MS' split collar tee for 'PRCC' pipe of different sizes having wide as mentioned against each item to suit The size of connection fabricated with 3/8" thick MS plate excluding cost of the neck it include the cost of 3/4" thick MS square bars on both ends s4 numbers 3/4" thick MS flanges with a total weight as mentioned against each item i.c cost of nuts, bolts, rubber packing labour and all sealing materials and all the tolls and plants. Weight= 148.16 kg 15" Dia	01 No			Each	
6.	P/F 0-9"long 3/8" thick MS Neck i/c cost of the fabrication and welding etc. Wt:06.66Kg. 04" Dia	1, No			Each	



7.	Providing & fixing M/S flange holes facing nuts bolts rubber packing white lead fitter cartage etc complete. Weight= 2.42kg 04" Dia	01 No			Each
8.	Providing 'UPVC' pipe class'C fixing in trench i/c cutting, fitting, & Jointing with solvent cement i/c testing which water to head pressure of 91.5 meter or 300ft 04"dia	600,Rft			R/Ft
9.	P/F CI Specials for U-PVC/AC pressure pipe, (Standard weight) ACIL "B" class. iv. Bend 90° 04" Dia v. Tee (equal) 04"x04" Dia	02 Nos 01 No			Each Each
10.	Providing "C:I" "S:V" heavy (duty) Pattern test pressure 300 lb/sq inch. (imported) 04" Dia	02, Nos			Each
11.	Fixing of sluice valve with two tail pieces or flanged & other with socket i/c the cost of nut, bolts & rubber packing, labour etc complete. 04" Dia	02, Nos			Each
12.	P/F M.S tail piece two (Dholki) on AC pipe fabrication with 1-4" thick MS Plate i/c labour, sealing material etc. Weight=06.290kg 04" Dia	02,Nos			Each
13.	Repair of leaking joints (External vatta)on PRCC pipe i/c excavation, labour, sealing material, gunny bags, de-watering and refilling the excavated stuff etc complete. 18"dia	06, Nos			Each
14.	Refilling the excavated stuff in trenches 6" thick layer i/c ramping, watering to full compaction etc. complete..	5318.22, 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 \_\_\_\_\_