

OFFICE OF THE EXECUTIVE ENGINEER (WATER)
LYARI TOWN, DIST. (SOUTH), KW&SB.

SUBJECT:- **REPAIRING / REPLACEMENT OF BROKEN / DAMAGED WATER LINE AT CHAKIWARA ROAD & NEAR MIRAN NAKA AND NEAR BIHAR COLONY P / S MIRZA ADAM KHAN ROAD AND DIFFERENT STREETS OF LYARI TOWN (WATER), DIST. (SOUTH), KW&SB.**

ESTIMATE COST:- On Item Rate Basis.

Issued to M/S. _____

TENDER COST:- Rs. 1000/=

Pay Order NO: _____

TIME LIMIT:- _____ Days

Dated:- _____

PENALTY:- 1000/= Per Day.

SUPERINTENDENT (REVENUE)

S.N.	DESCRIPTION.	QUANTITY	RATE		PER	AMOUNT
			In Figure	In Words		
01.	Dismantling and removing road metalling Etc..	1443 Cft.			%Cft	
02.	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 Incharge. Providing fence guards , lights, flags and temporary crossings for non-vehicular traffic where ever required lift upto 5 ft. (1.52m) and lead upto one chain (30.5m). Up to 0' to 5'	7217.50 Cft			%Cft	
	Up to 5' to 8'	1949 Cft.			%0Cft	
03.	Full hire charges of the pumping set per day inclusive of wage of ;driver and 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. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench.	20 Days.			P/Day	
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S.N.	DESCRIPTION.	QUANTITY	RATE	PER	AMOUNT
04.	Providing & fixing M.S Tail Piece on PRCC pipe fabricated with 3/8" thick MS plate both caulking and reducer ends 9" wide provide with a 3/4" thick square bar at caulking end having a total weight as mentioned against each item. It includes the cost of lab our and caulking & sealing material etc complete.				
	12" Dia.	02 Nos.		Each	
05.	Providing Laying and jointing P.E pipe in trenches i/c fitting, jointing and testing etc complete in all respect HDPE-100) for conforming ISO 4427/DIN 8074/8075 B:S 3580 & PSI 3051 (PN-10).				
	315 MM.	300 Rft.		P/Rft.	
06.	Manufacturing Supplying and fixing black Steel MS pipe made out of MS Sheet conforming to APL grade X-42 ERW and externally as phalt coated with fib ring less 5 mm thick internally 8mm thick (AWWA) Specification i/c L/J with Helical welding in trenches i/c the cost of bends of any degree & testing with water specification pressure for different dia of pipe as below 5.6 mm thick.				
	12" Dia.	84 Rft		P/Rft	
07.	P/F MS Split Collar on PRCC pipe, 18" wide fabricated with 3/8" thick MS plate 1 1/4" wide 3/8" thick ring and center, 3/4" thick MS square bar on both ends with a total weight as mentioned against each item. it includes the cost of 4 Nos- 3/4" thick flanges, nuts , & bolts rubber packing labour and the sealing material.				
	12" Dia (Net Weight 80.88 Kgs	01 Nos.		Each	
	15" Dia (Net Weight 93.45 Kgs	01 Nos.		Each	
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S.N.	DESCRIPTION.	QUANTITY	RATE	PER	AMOUNT
08.	Repair of leaking, joints (External Vatta) on PRCC pipe of various diameter. It includes the cost of excavation, labour, sealing material gunny bags dewatering &refilling of the excavated stuff etc complete. 12" Dia.	01 No.		Each	
09.	P/F M.S Bend fabricated with 3/8" thick Ms. Plate having and outer length and total weight 12" dia as mentioned.	02 No.		Each	
10.	P/F M.S Tail Pieces (DHOLKI) on A.C Pipe Fabricated with 1/2" thick MS Plate having dimension and weight as mentioned against each item in trenches the cost of labour and sealing material etc. (Net weight 12.75 Kg). 8" Dia.	02 Nos.		Each	
11.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc. complete.	9166.50 Cft		%0Cft	
			TOTAL:-	RS.	


EXECUTIVE ENGINEER (WATER)
LYARI TOWN DIST. (SOUTH)

I hereby quoted Amounting to Rs. _____ (Inwards) _____

Signature & Stamp of the Contractor:-
 Address. _____
