

**OFFICE OF THE EXECUTIVE ENGINEER(W) NORTH NAZIMABAD TOWN  
ST-1, BLOCK "C" KDA CHOWRANGI, NORTH NAZIMABAD.**

**NAME OF WORK**      **REPLACEMENT OF DAMAGED, RUSTED & CHOCKED CAST IRON WATER PIPE BY DIFFERENT DIA UPVC WATER PIPE & REPAIR OF VALVES SPINDLESS & HEAVY WATER PIPE LEAKAGES AT BLOCK 'L' & DIFFERENT SPOTS OF NORTH NAZIMABAD.**

SN	DESCRIPTION OF WORK	QUANTITY	RATE		Per Unit Item	AMOUNT in Rupees
			Rs. In Figure	Rs. In Words		
1	Dismantling and removing road metalling	5250 Cft			% Cft	
2	Excavation for pipe line in trenches, and pits in all kind of soils clay or mud 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 Incharg. Providing fence guard, 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).	26250 Cft			%0 Cft	

SN	DESCRIPTION OF WORK	QUANTITY	RATE		Per Unit Item	AMOUNT in Rupees
			Rs. In Figure	Rs. In Words		
3	Providing, laying uPVC Pressure pipes of class" C: fixing in trench i/c cutting, fitting and jointing with "Z" joint with one rubber ring i/c tesing with water to a head 91.5 meter or 300ft.					
		100 mm (4")	1200 Rft			P/Rft
		80 mm (3")	700 Rft			P/Rft
		150 mm (6")	200 Rft			P/Rft
4	C.I. Sluice Valve heavy pattern (test pressure 21.0 k g / c m o r 3 0 0 lb/sq.inch)(Imported)					
		6" Dia	1 No			Each
		4" Dia	2 Nos			Each
5	Fixing of sluice valves with 2 cast iron tailpieces one and flanged and other with socket including the cost of nuts bolts and rubber packing labor etc complete.					
		6" Dia	1 No			Each
		4" Dia	2Nos			Each
6	Full hire charges of pumping set per day inclusive of wages of driver and assistant, fuel or electric energy platform required for placing the pump etc, at lower depth with suction and delivery pipes for pumping out water found at various depth from trenches i/c the cost of erection and dismantling after completion of the job hire charges of pumping set 10 HP from 10-0 feet deep trenches.	16 days			P/Day	

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7	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc. complete.	26071/75 Cft			%0 Cft	
8	Cast Iron Specials for UPVC/AC pressure pipes standard Wt. For ACIL"B" Class) Equal/Unequal TEE Bend 90					
	10" to 6" Dia	1No			Each	
	6" to 4" Dia	2 Nos			Each	
	8" to 6" Dia	1No			Each	
	90 deg Bend (100 mm)	1No			Each	
	90 deg Bend (150 mm)	1No			Each	
9	Construction of chamber c.c. block Masonery chamber of 6x6x6 inside diamention 24"x24" C.I. cover from weighing 65 KG fix in RCC 1:2:4 slab 6" thick steel 1/2 dia bars at 6" thick c/c bend up both way 12" thick c.c 1:3:6 block masonery 6" thick c.c 1:4:8 in foundation 2" thick c.c 1:2:4 flooring 1/2" thick c.c plate i/c P/F M.S footrest 5/8" Dia basis every 2'-0" i/c curing, excavation dewatering & refilling etc complete.	2 Nos			Each	
	6"x 6" x6"					

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10	Repair of leakages of joints (External Vatta) of P.R.C.C. Pipes i/c cost of excavation, labour, sealing materail, de-qatering, refilling of excavated stuff					
		15" Dia	6 Nos		Each	
		12" Dia	8 Nos		Each	
11	Manufacturing of S. Steel Spindle and Gun Metal Nut					
		12" Dia	1 No		Each	
		10" Dia	2 Nos		Each	
		8" Dia	2 Nos		Each	
		6" Dia	3 Nos		Each	
					<b>Total</b>	

Executive Engineer (Water)  
North Nazimabad Town KW&SB

I / We hereby quoted Rs. \_\_\_\_\_ (in words)

(Note: All existing SPPRA Rule will be abide.)

Contractor Signature: \_\_\_\_\_

Address: \_\_\_\_\_

Cell No. \_\_\_\_\_