

SUBJECT :- PROVIDING AND LAYING 315 MM P.E. PIPE LINE INCLUDING 18"DIA HEAVY WATER LEAKAGES DIFFERENT PLACES AT MAIN SHARAH-E-FAISAL BLOCK-06, P.E.C.H.S. FOR IMPROVEMENT OF WATER SUPPLY IN JAMSHED TOWN.

SL. NO.	DESCRIPTION	QTY.	RATE		PER UNIT / ITEM	AMOUNT IN RUPEES
			Rupees in Figures.	Rupees in Words		
5	Full hire charge of the pumping set per day i/c of wages of driver and Assistant fuel or electric energy plate forms required for placing pumps etc at lower depth with suction and delivery pipe for pumping out water found at various depth from trenches i/c the cost of refection and dismantling after completion of the job. Hire charges of pumping set out water from 10 deep trenches.	10 Days			P/Day	
6	Providing, laying & fixing in trench including fitting, joining & testing etc. complete in all respect the high density polythene P.E pipe (HDPE-100) for W/S confirming ISO 4427/DIN8074/8075 BS 3580 & PSI 3051 (PN-10). 315 MM	200 Rft			P/Rft	
7	Providing C.I. sluice valve heavy pattern (Test pressure 21.0 Kg/sq.com or 300 lbs/sq.inch(Imported). 12"dia	02 Nos.			Each	
8	Fixing of sluice valves with 2cast iron tailpieces, one end flanged and other with socked including the cost of nuts bolts and rubber packing, labour etc. complete. 12"dia	02 Nos.			Each	
9	P/F M.S tail pieces (Dholki) on A.C. pipe fabricated with 1/4" thick M.S. plate by i/c the cost of labour and sealing material etc complete. Net weight = 17.800Kgs 12"dia	04 Nos.			Each	

(Cont..on page No.3...)