

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

**SUBJECT:-** R / R OF 12" & 8" DIA RCC SEWER PIPE IN JAKI MUHALLAH, DHOBI GHAT, DARYABAD STREETS IN LYARI TOWN ( SEWERAGE ).

**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.					
		3635 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-veh cular traffic where ever required lift upto 5 ft. (1.52m) and lead upto one chain (30.5m). ( 0' to 5' ).					
	Up to 0' to 5'	14500 Cft.			%0Cft	
03.	Add every ( 03 ) three ft. additional lift in all execution					
	Up to 5' to 8'	7500 Cft.			%0Cft	
	<b>Cont...Page... 02.</b>					

Page... 02.						
04.	Providing, Laying RCC pipes with (Rubber Ring Joint and fitting in trench i/c cutting, fitting and jointing with rubber ring i/c testing with water to specified pressure.					
	200 mm ( 8" Dia ).	250 Rft.			P/Rft	
	300 mm ( 12" Dia ).	1000 Rft.			P/Rft	
05.	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 o / w from 10 ft deep trench.	20 Days.			P/Day	
06.	Providing manholes 4 ft. inside with C.I Frame (15 kg) 5 feet clear depth 1:2:4 cast in situ in 9" thick wall 1:4:8 c c in 6ft. dia and 6" thick in foundation, 1:2:4 c.c in benching ½" thick C.P 1:3 mortar on inside walls & surface of channel / benching i/c making required nos of main and branch channels, ¾' dia bars M.S foot rest at 12" c/c including cost of excavation of all kinds of soil, backfilling and disposal of excavated stuff etc complete, as per design and instruction of lthe engineer in-charge.	24 Nos.			Each	
Cont...Page... 03.						

Page... 03.						
07.	Adc / deduct per ft depth.	(+) 5 Ft.				P/Ft.
08.	Making connection with the existing m/hole i/c the cost of cutting holes in walls making them good in cement concert 1:2:4 and making the required channel etc. complete.	12 Nos.				Each
09.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc. complete.	20637.35 Cft				%0Cft
				<b>TOTAL:-</b>	<b>RS.</b>	

  
**EXECUTIVE ENGINEER (SEW)**  
**LYARI TOWN DIST. (SOUTH)**

I hereby quoted Amounting to Rs. \_\_\_\_\_ (Inwards) \_\_\_\_\_

\_\_\_\_\_

Signature & Stamp of the Contractor:-  
 Address. \_\_\_\_\_  
 \_\_\_\_\_