


KARACHI WATER AND SEWERAGE BOARD
OFFICE OF THE EXECUTIVE ENGINEER (SEWERAGE), (GULBERG TOWN).

SUBJECT :- REPLACEMENT OF 18"DIA, 12"DIA SUNK DOWN RCC SEWERAEG PIPE IN BLOCK- OF GULBERG ZONE CLEANING OF SEWER PIPE 18", 12"DIA AT BLOCK-12 STREET NO.01.

SL. NO.	DESCRIPTION	QTY.	RATE		PER UNIT / ITEM	AMOUNT IN RUPEES
			Rupees in Figures.	Rupees in Words		
1	Dismantling and removing road metalling.	1640 Cft			%Cft	
2	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). i. Lift 0'-5'	6560 Cft			%0Cft	
	ii. Lift 5'-8'	4920 Cft			%0Cft	
	iii. Lift 8'-11'	2680 Cft			%0Cft	
3	Providing M/H 4ft inside without manhole cover with CI frame (15 kg) and 5 feet clear depth 1:2:4 cast in situ in 9 inch thick wall 1:4:8 cement concrete in 6ft dia and 6" inch thick in foundation 1:2:4 c.c in benching, ½" thick cement plastering with 1:3 cement mortar on inside wall and surface of channel/benching i/c making required Nos of main and branch channels, ¾" dia bar footrest at 12" C/C i/c cost of excavation of all kinds of soil, backfilling and disposal of excavated stuff etc complete, as per design and instruction of the Engineer Incharge.	09 Nos.			Each	
3(i)	Add/deduct per ft depth.	(+) 40 Ft.			P/Ft	

(Cont....on page No.2)


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EXECUTIVE ENGINEER (S)
GULBERG TOWN