

SUBJECT :- REPLACEMENT OF 18"DIA, 12"DIA SUNK DOWN RCC SEWERAEG PIPE IN BLOCK-12 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		
16	Cleaning inside sewerage lines completely restoring original silt free space / diameter of pipe lines by labour and equipment (Mechanically / Electrically driven). Including accessories like pulley's Steel rope, buckets and draggers sizing from 6" to 18" dia Their "to and fro" pulling action (No of passes shall be as many as required) would be undertaken in two phases (Firs:Phase entire length from downstream to upstream) bringing down peak hours sewerage to flow inside pipe line (as free flow) and in second phase from upstream to downstream of entire length ensuring no site is observed in buckets (6" dia to 18"dia) except only sewage water and finally passing a steel ball of dia 12" lesser than the diameter of pipe but not exceeding 48" dia ball even for larger dia pipe to ensure perfect cleaning. The job includes all the hire/ cost of equipment and accessories of above winching machine / devices along with / Engines with winching drum set having, steel rope pulley mounted over it, steel bucket from 6" dia to 18" dia hooks and other protections likes safely barriers, traffic sings, traffic cones ensuring no damage to pipe line along with ensuring safety to labour and other public property / lives and removal of silts / solid during desilting and clearance of site etc complete as per full satisfaction of site Engineer.					
	i. 18" dia	900 Ft.			P/Ft.	
	ii. 12" dia	800 Ft.			P/Ft.	
TOTAL RS:						

**EXECUTIVE ENGINEER (SEW)
GULBERG TOWN, KW&SB.**

I/We hereby quoted bid amount of Rs. _____/= (Rupees _____)

Note :- All existing SPPRA Rule will be abide.

Signature of Contractor _____

Address. _____