




TENDER DOCUMENT

**SUBJECT: REPLACEMENT OF WORNOUT /DAMAGED 12”
DIA SEWERAGE LINE BY PROVIDING AND
LAYING 12”” DIA RCC SEWER PIPE LINE
ADJACENT MASJID-E-UMAR BLOCK-20
GULBERG TOWN.**

KARACHI WATER & SEWERAGE BOARD

BIDDING DATA

- (a) Name of procuring Agency KW&SB
- (b) Brief Description of Work REPLACEMENT OF WORN OUT/
DAMAGE 12" DIA SEWERAGE
LINE BY PROVIDING AND LAYING 12"
DIA RCC SEWER PIPE LINE ADJACENT
MASJID-E-UMAR BLOCK-20 GULBERG
- (c) Procuring Agency Address
- (d) Estimate Cost On item rate basis
- (e) Amount of Bid Security 2% of Bid amount
- (f) Period of Bid Validity 180 days
- (g) Security Deposit
(Including Bid Security) 10%
- (h) Venue, Time and Date of Bid
Opening The Tender is sealed cover super scribed
the name of the work should be dropped
In the Tender Box kept in office of the Chief
Engineer (IP&D) at Block- "E" 9th Mile Karsaz.
Karachi on 11-03-2014 at 2.30 P.M.by
procurement Committee.
- (i) Deadline for submission of Bid
Alongwith time Up to 2.00 P.M. on 11-03-2014
- (j) Time for completion from written
Order commence 30 days.
- (k) Liquidity damage 0.5% of bid cost per day of delay.
- (l) Bid issued to Firm M/s. _____
- (m) Deposit Receipt No & Date _____
- Amount Rs. _____/-


(ABID HUSSAIN SHAIKH)
EXECUTIVE ENGINEER (SEW)
GULBERG TOWN
T.M.A GULBERG BLOCK-16 F.B.AREA
GULBERG KARACHI.
Cell# 0322-3118054

Authority issuing Bidding Document

KARACHI WATER & SEWERAGE BOARD
OFFICE OF THE EXECUTIVE ENGINEER GULBERG (SEW)

Estimate Amount : Item Rate Basis
 Time limit : 30 days
 Penalty for delay : 500/- P/day
 Tender Cost : 2000/-
 Date of Opening : 11-03-2014


Name of Work: REPLACEMENT OF WORN OUT/ DAMAGE 12" DIA SEWERAGE LINE BY PROVIDING AND LAYING 12" DIA RCC SEWER PIPE LINE ADJACENT MASJID-E-UMAR BLOCK-20 GULBERG

S.No	Description of Work	Qty	Rate		Per Unit/ Item	Amount in Rupees
			Rupees in Figures	Rupees in Words		
1.	Dismantling and removing road metling	8100 Cft			%Cft	
2.	Excavation for pipe lines in trenches and pits in all kinds of soil murium i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joints holes and disposal of surplus earth with in a one chain as directed by Engineer incharge providing fence guards , light flags and temporary crossing for non vehicular traffic where ever required lift up to 5' ft (1.52M) and lead up to one chain	40500 Cft			%0Cft	
	Add for additional lift of every three ft or part there of in item No. 1 to 15 (A&B) for excavation for pipe line & stronge tanks trenches and pits 5" to 8"	24300 Cft			%0Cft	
03.	Full hire charges of the pumping set per day inclusive of wages of driver and assistant fuel or electric energy plate from required for placing pumps 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.	56 days			P/day	

S.No	Description of Work	Qty	Rate		Per Unit/Item	Amount in Rupees
			Rupees in Figures	Rupees in Words		
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 " Dia 12"	2700 Rft			P/Rft	
05.	Providing M/H 4 feet internal diameter without RCC manhole cover with CI frame (15Kg) and 5 feet clear depth cast in situ 1:2:4 using 50% crush stone and 50% graded bajri 9"thick wall 1:4:8 cement concrete in 6ft dia and 6"inch thick in foundation 1:2:4 CC in benching 1/2"thick cement plaster 1:3 cement mortar on inside wall and surface of channel and benching to top including making required numbers of main and branches channels 3/4"dia bars M.S foot rest at 12"CC including cost of excavation in all kind and disposal of excavated stuff etc complete, as per design and instruction of the Engineer in charge.	28 Nos			Each	
06.	Extra depth beyond 5ft for depth lesser than 5ft deducted at same rate including C.I foot of depth.	+ 27 ft			P/ft	
07.	Making connection with the existing manholes including the cost of cutting holes in walls, making them good in cement concrete 1:2:4 and making the required channel etc complete.	50 Nos			Each	
08.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc Complete.	61486Cft			%0Cft	

S.No	Description of Work	Qty	Rate		Per Unit/ Item	Amount in Rupees
			Rupees in Figures	Rupees in Words		
1.	Manufacturing and supplying of 21" R.C.C manhole cover cast in situ 1:2:4 concrete ratio 3 inch deep at center reinforced with 1/2" dia tor steel bars at 4" c/c welded to 3/16" thick 2" wide M.S.Plate two hook of 3/8" dia tor bar including compacting i/c curing, and transportation with in 10 miles.	28 Nos			Each	

Total Amount Rs. _____/-


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 EXECUTIVE ENGINEER (SEW)
 GULBERG TOWN
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 GULBERG KARACHI
 Cell# 0322-3118054

NOTE:- Contractor will abide all existing rules / terms & condition of SPPRA Rules-2010

I/We hereby Quoted an Amount of Rs. _____ on item rate basis.

In words (_____)

Signature of Contractor _____

Address: _____

Cell No. _____