



TENDER DOCUMENT

SUBJECT: PROVIDING LAYING 03" DIA & 06" DIA UPVC PIPE AT A-ONE COTTAGES AND FROM A-01 TO A-30 BLOCK-09, FOR IMPROVEMENT OF WATER SUPPLY IN GULBERG TOWN (WATER)

KARACHI WATER & SEWERAGE BOARD

BIDDING DATA

- (a) Name of procuring Agency KW&SB
- (b) Brief Description of Work PROVIDING LAYING 03" DIA & 06" DIA UPVC PIPE AT A-ONE COTTAGES AND FROM A-01 TO A-30 BLOCK-09, FOR IMPROVEMENT OF WATER SUPPLY IN GULBERG TOWN (WATER)
- (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 30 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 25-04-2014 at 2.30 P.M.by procurement Committee.
- (i) Deadline for submission of Bid
Alongwith time Up to 2.00 P.M. on 25-04-2014
- (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. _____/-

(S.M.EIJAZ)
EXECUTIVE ENGINEER (W)
GULBERG TOWN
T.M.A GULBERG BLOCK-16 F.B.AREA
GULBERG KARACHI.
Cell# 0331-2103338

Authority issuing Bidding Document

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

Estimate Amount : Item Rate Basis
 Time limit : 30 days
 Penalty for delay : 1000/- P/day
 Tender Cost : 2000/-
 Date of Opening : 25-04-2014

Name of Work: PROVIDING LAYING 03" DIA & 06" DIA UPVC PIPE AT A-ONE COTTAGES AND FROM A-01 TO A-30 BLOCK-09, FOR IMPROVEMENT OF WATER SUPPLY IN GULBERG TOWN (WATER)

S.No	Description of Work	Qty	Rate		Per Unit/ Item	Amount in Rupees
			Rupees in Figures	Rupees in Words		
1.	Dismantling cement concrete plain 1:4:8.	3000Cft			%Cft	
2.	Dismantling removing road metling	4250Cft			%Cft	
3.	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	29000 Cft			%0Cft	
04.	Providing laying UPVC Pipe of Class "C" fixing in tee i/c cutting , fitting and jointing with solvent cement i/c 91.5 testing with water to head 300 3" Dia 6" Dia	3250Rft 300 Rft			P/Rft P/Rft	
05.	P/F M.S split coller tee on PRCC Pipe 18" Wide fabricated with 3/8" thick M.S Plate, 1 1/4" wide , 3/8" thick ring at centre 3/4" thick M.S Square bars on both ends with total weight as mentioned as blow , It i/c the cost of 4Nos , 3/4" thick flanged, nuts & bolts , rubber packing , labour and sealing material etc Complete.	01 No			Each	

S.No	Description of Work	Qty	Rate		Per Unit/ Item	Amount in Rupees
			Rupees in Figures	Rupees in Words		
06.	Providing & Fixing M.S split Coller (0-9") wide 04 A.C Pipe fabricated with 1/4" thick M.S plate weight ment it i/c the cost of 4 Nos flanges , nuts & bolts , rubber packing labour and sealing material etc complete.(10.49Kg) 6"Dia ✓	04 Nos ✓			Each	
07.	Providing & Fixing M.S (0-9) long 3/8" thick M.S neck to existing M.S Pipe or to aa split coller tee having a total weight as mentioned. It i/c the cost of fabricated and welding to each split coller Tee. ✓ 3" Dia 6" Dia	04 Nos ✓ 01 No ✓			Each Each	
08.	P/F M.S.flanged mode of M.S Plate having a thickness made of M.S Plate having and total wt. renth i/c the cost of nuts bolts rubber packing with Tee.(1/2" thick M.S Plate) ✓ 3" Dia (2.02Kg) ✓ 6" Dia (3.232Kg) ✓	04 Nos ✓ 01 No ✓			Each Each	
09.	Full hire charges of the pumping set per day i/c of wages of driver and Assistance fuel of electric energy plate from required for placing pumps etc at lower depth with suction and delivery pipe for pumping out wide at various depth from trench i/c the cost of erection and dismantling of the completion of the Job. ✓	30 days ✓			P/day	
10.	C.I. Sluice valve heavy pattern (Test Pressure) 21Kg/sq imported com or 300 lbs/sq inch. ✓ 3" Dia ✓ 6" Dia ✓	04 Nos ✓ 01 No ✓			Each Each	

S.No	Description of Work	Qty	Rate		Per Unit/ Item	Amount in Rupees
			Rupees in Figures	Rupees in Words		
11.	Fixing of sluice with 2. C.I tail piece one end flanged and other with socket i/c the cost of nuts & bolts rubber packing, labour etc complete. 3" Dia 6" Dia	04 Nos 01 No			Each Each	
12.	Construction of C.C Block masonry chamber 4-0 x 4-0 x 4-0 inside diamention with 24" x 24" cover & frame wt 65 kg fixed R.C.C Slab 1:2:4 , with 1/2" c/c main bars steel and 8 c/c distribution bars 0-6" thick c.c 1:3:6 block masonry 06 inch thick c.c. 1:4:8 in foundation 0-2" thick c.c 1:2:4 flooring 1/2" thick plaster i/c P/F foot rest 5/8" Dia bars every 2" i/c curing excavation de-watering	03 Nos			Each	
13.	Re-filling the excavated stuff in trench 6" layer i/c watering ramming to full compaction etc complete.	28781.67			%Cft	

Total Amount Rs. _____/-

(S.M. EJAZ)
EXECUTIVE ENGINEER (W)
GULBERG TOWN
T.M.A GULBERG BLOCK-16 F.B.AREA
GULBERG KARACHI,
Cell# 0331-2103338

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. _____