

K 422

Office of the Executive Engineer, (Water), Shah Faisal Town
Karachi Water & Sewerage Board


NO: EE/S.F.T/(W.D)/Tender/KW&SB/2014/24 Dated: 6-3 -2014/

To,
The Director, (Capacity Building)
Sindh public Procurement Regulatory Authority's
Block No.8, Sindh Secretariate No.4-A,
Karachi.

C O R R I G E N D U M

SUBJECT:- Correction of Scheduled.^B (SPPRA' Serial NO: 19224)

The Work of " Emergent ,Providing/Fixing of M.S.Split
Cobblers (18"Dia, 15"Dia, 10"Dia & 8"Dia) Valve Dias of (10"Dia, 6"Dia
& 3"Dia) I/C, C.C Blocks Massonary Chambers at Different Locations
in Areas of Shah Faisal Town." and Unit which was **wrong** by mistake
and then Correct Name of work and Unit, as above mentioned. Which
will be of load on Website .The Copy Schedule is attached with this
letter. The Work Open On, 25/03/2014, At, 2:00 Pm, Opened Same Day
at 2:30 PM) Noon. Tender Documents already submitted.


Executive Engineer, (Water)
Shah Faisal Town
K.W.&S.B.

Copy to:-

- 1. S.E, (S.F. TOWN), KW&SB,
- 2. Office Copy.

6/03
MGR (W)

RECEIVED
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Office of the Executive Engineer, (Water), Shah Faisal Town
Karachi Water & Sewerage Board

Estimated Cost: (On Item Rate Basis)
Tender Fees, Rs. 1000/-
Time Limit: (20) Days.
Penalty Rs. 1000/-Per day,

Issued to the Contractor's/Bidders
M/S: _____

Pay Order NO: _____ Dt: _____

Name of Work:-

" Emergent , Providing/Fixing of M.S.Split Collars (18"Dia, 15"Dia, 10"Dia & 8"Dia) Valve Dia's of (10"Dia, 6"Dia & 3"Dia), I/C, C.C Blocks masonry Chambers at Different Locations in Areas of Shah Faisal Town.

Nos:	Descriptions of Work;	Quantity.	Rate	Unit	Amounts
1.	Scrafiyng the existing road Surface.	343 sft.		%Sft	
2.	Excavation for pipe line in trenches for pits in wet silt clay or mud, I/C, trimming and dressing sides to true alignment and shape levelling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth with in one chain, as directed by the Engineer Incharge, providing fence, guards, lights, flags and temporary crossing for non-Vehicular traffic where ever required lift upto 5' and lead upto One chain,	1546.44 Cft.		% ^o Cft	
3.	Full hire charges of Pumping set per day inclusive of wages of driver and asstt; fuel or Electric energy platform required for plac- ing pumps at lower depth with suction and delivery pipes for pumping out water found at various depth from trenches I/C, cost of errection and dismantling after completion of the job. (i)-Hire charges of pumping out water upto 10 HP, Pumping out water from 10' feet, deep trenches.	19 Days		P/Day	
4.	P/F, M.S Split Coller on P.RCC 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 a total Weight as mentioned, against each item, it includes the cost of 4 Nos. 3/4"thick flanges, Nuts and Bolts rubber packing labour and Sealing material etc, Complete. Weight = 102.88 Kg, (18"Dia P.RCC Pipe) Weight = 93.45 Kg, (15"Dia, P.RCC Pipe)	03 Nos. 03 Nos.		Each Each	
5.	P/F Split coller 9"wide on A.C.Pipe fabricated with 1/4"thick, M.S. Plate Weighting as mentioned against each item, it includ. the cost of 4 Nos, 1/4"thick flanges nuts & Bolts, rubber packing, labour and sealing materials etc, Complete.				

Nos:	Descriptions of Work;	Quantity	Rate	Unit	Amounts
5.	(Cont: Page-2) Item No.5, Weight=14.13 Kg, (10"Dia, A.C.Pipe) Weight=12.31 Kg, (8"Dia, A.C.Pipe)	06 Nos. 04 Nos.		Each Each	
6.	Refilling the excavated stuff in trenches 6"thick, layer I/C, watering ramming to full Compaction etc, Complete.	1546.44 Cft.		% ^o Cft	
7.	Providing C.I.Sluice Valve Heavy pattern with tested in pressure of 300 ,pSI imported.--i)-10"Dia- --ii)-6"Dia- --iii)-3"Dia-	04 Nos. 03 Nos. 06 Nos.		Each Each Each	
8.	Fixing of Sluice Valve with two cast iron tail, pieces one end flanged and other with socket, including the cost of Nuts and Bolts and Rubber packing Labour etc, Complete.---- i)- 10"Dia--- ii)- 06"Dia--- iii)- 03"Dia---	04 Nos. 03Nos. 06 Nos.		Each Each Each	
9.	Construction of C.C Block massonry Chamber Size ,4'x4'-4'0" (inside) with 24"x24" Cover frame Wt=65 Kgs, R.C.C, 1:2:4, Slabs 5"thick, C.C 1:3:6, block massonry Walls, Set 1:6, 6"thick C.C, 1:4:8, in founda- tion 2"thick, C.C , 1:2:4, flooring 1/2"thick, C.P, 1:3, inside wall surface top and bottom slab, I/C, M.S. Foot rest at 5/8"dia, bars at every 2"deep I/C, Curing de- watering excavation refilling and disposal of surplus etc,	05 Nos.		Each	

Total = Rs.

I/We hereby Quoted, amounts of

Rs. _____ (In Wordings), Rupees,

Signature of Contractor's/
Bidders: _____

Prop. Name: /Address: _____

Executive Engineer, (Water)
Shah Faisal Town, KW&SB,