



KARACHI WATER & SEWERAGE BOARD
OFFICE OF THE EXECUTIVE ENGINEER (SEW)
SADDAR TOWN, DISTRICT SOUTH

NO.EE/SEW/ST/DS/KW&SB/2016/18

Dated: 08-03-2016

C O R R I G E N D U M

Reference: NO.EE/SEW/ST/DS/KW&SB/2016/11 Dated: 11-02-2016.
NIT hoisted on Authority's Website at Serial
No.26482.

With reference to NIT through Authority's Website vide **Serial No. 26482** dated: 11-02-2016 the additional item No.4 in B.O.Q has been added and now revised B.O.Q is being submitted to avoid any ambiguity in future and the date of issue has also been extended upto **24-03-2016** and will be opened on **25-03-2016**, other terms & conditions / time and venue will be remain the same.


EXECUTIVE ENGINEER (SEW)
SADDAR TOWN, DISTRICT SOUTH
K.W.&S.B.

To,
The Director (CB),
Sindh Public Procurement Regulatory Authority,
Karachi.

OFFICE INWARD DIARY

NO:

8966

DATED:

9-3-16



TENDER DOCUMENTS

FOR THE WORK OF

**CLEANING AND RESTORING THE
CHOCKIGN SEWERS AT VARIOUS PLACES
IN UC'S 1, 2, 7 IN SADDAR TOWN,
DISTRICT SOUTH.**

**EXECUTIVE ENGINEER (SEW)
SADDAR TOWN, DISTRICT SOUTH**

KARACHI WATER & SEWERAGE BOARD

KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE EXECUTIVE ENGINEER (SEW)

SADDAR TOWN, DISTRICT SOUTH

SUBJECT:- CLEANING AND RESTORING THE CHOCKIGN SEWERS AT VARIOUS PLACES IN UC'S 1, 2, 7 IN SADDAR TOWN, DISTRICT SOUTH.

Estimated Cost On Item Rate Basis.
Tender Cost. Rs.1,000/=

Issued to M/s. _____

Time Limit. 90 Days.
Penalty Rs.1,000/= Per Day

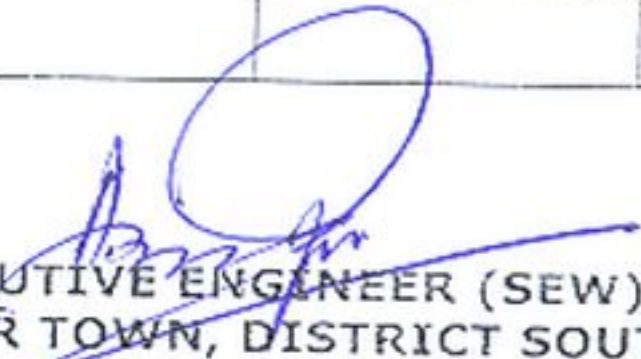
Pay Order No. _____ Dated: _____

ISSUING AUTHORITY

S.NO.	DESCRIPTION	QTY.	RATE		PER UNIT / ITEM	AMOUNT IN RUPEES
			Rupees in Figures.	Rupees in Words.		
1.	Cleaning inside sewerage lines completely restoring original silt free space / diameter of pipe lines by labour and equipment (mechanically / electrically driven) i/c accessories like pulleys steal 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 into phases (1" phase entire length from down stream to up stream) bringing down peak hours sewerage to flow inside pipe liens (as free flow) and in 2 nd phase from up stream to down stream of entire length causing no silt is observed in the buckets (6" dia to 18" dia) except only sewage water and finally passing a steal ball of dia 12" lesser than the diameter of pipe but not exceeding 48" dia. Ball even for larger dia. Pipe to ensure a perfect cleaning. The job includes all the hire/cost of equipment and accessories of above winching machine / devices alongwith tractors/engines with drum set having steal rope pulley mounted over it, steal bucket from 6" dia to 18" dia hooks and other protection like safety barriers, traffic signs, traffic cones, ensuring no damage to pipeline alongwith ensuring safety to labour and other public properly / lives and removal of silt / solids during the silting and clearance of site etc complete as per full satisfaction of site engineer.					
	12" Dia	2300 Rft				
	15" Dia	2200 Rft			P/Rft	
	18" Dia	900 Rft			P/Rft	
	21" Dia	500 Rft			P/Rft	
	24" Dia	500 Rft			P/Rft	

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DESCRIPTION	QTY.	RATE		PER UNIT / ITEM	AMOUNT IN RUPEES
		Rupees in Figures.	Rupees in Words.		
Manufacturing and Supplying RCC Ring Slabs of 21" dia inside diameter 36" outside diameter 7.5" width and 6" thick i/c 3/8" dia tor steel bars two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks casted in 1:1-1/2:3 concrete with embedded 15 Kg C.I frame in perfect position i/c transportation charges for an average lead of 20 km per trip from casting yard to town offices (A minimum of 25 slabs per trip will be transported).	22 Nos.			Each	
3 Shifting to the site and fixing of 36" dia Ring Slab in perfect position on damaged manholes including cutting of damaged portion of manhole in proper shape and laying of cement mortar of 2" thickness and disposal of debris.	22 Nos.			Each	
4. Manufacturing & Supplying of 21" dia RCC manhole cover cast in 1:2:4 concrete ratio 3" inch deep for center reinforced with 1/2" dia tor steel bars at 4" c/c welded to 3/16" thick 2" wide MS plate two hook for 3/8" dia TOR bars including compacting i/c curing and transportation in 10 miles.	91 Nos.			Each	
TOTAL					


 EXECUTIVE ENGINEER (SEW)
 SADDAR TOWN, DISTRICT SOUTH
 K.W.&S.B.

I hereby quoted Amounting to Rs. _____ (In words) _____

Note :- All existing SPPRA Rule will be abide.

Signature & Stamp of the Contractor

Address _____