

OFFICE OF THE EXECUTIVE ENGINEER (WATER) LYARI TOWN DISRTICT (SOUTH), KW&SB

GHAS MANDI, JAMILA PUMPING STATION, LYARI, DIST. (SOUTH), KARACHI

Cell # 0332-2650366

THROUGH AUTHORITY'S WEBSITE(On Offer Rate Basis). Estimated Cost Rs. 9,77,255/= (Below 1.00 Million)

Sealed tenders are invited under SPP Rules-2010 for the work mentioned below

	01.	Name of work:	REPAIRING / CONSTRUCTION OF BLOCK MASONRY CHAMBER AND FIXING OF ATMARAM ROAD,
-	00	Flighth of Contractor	LYARI TOWN (WATER).
	02.	Eligibility of Contractor:	All eligible bidder should having NIT Certificate. GST
-			Number / Registration. (i) Three years Relevant work experience.
			(i) Three years Relevant work experience.(ii) Turn-over of at least Rs. 1.00 Million of last three
			years.
			(iii) Registration with Singh Revenue Board (SRB).
	03.	Tender can be purchased:	Tender documents can be purchased from the Office of the
	00.	Torraci cari se pareriacea.	Accounts Officer (Revenue), KW&SB at KW&SB Head Office,
-			at 1st Floor Old KBCA, Annexy Building, Behind Civic Centre,
			Gulshan-e-Iqbal Karachi, between 9:00 am to 1:00 pm in any
			working day except the date of opening of the tenders or can be
	17		down loaded from SPPRA's Website.
	04.	Source of Funding:	KW&SB's own funds.
	05.	Bid Security:	2% of bid security of the quoted cost / price in shape of pay
			order / Bank Draft of Bank Guarantee from any schedule bank
			of Pakistan in favour of KW&SB. Bid Security must be
		*	accompanied with the Tender Documents otherwise the tenders shall be treated as invalid / rejected.
-	06.	Tender Fee:	RS. 1,000/= Non-Refundable in shape of Pay Order in favour of
i	00.	Terider Fee.	KW&SB.
	07.	Last date of issuing tender	One day before the date of opening tender, since 1 st hosting
		documents.	i.e /8 05-2016.
	08.	Date & time of submission of	
		tenders & Opening of Tenders:	<u>/9</u> _ 05-2016, upto 2:00 PM and will be opened at 2:30 PM.
	09.	Place of Opening:	Tender will be opened by the Procurement Committee-I,
			KW&SB, at the Office of the Chief Engineer, (IPD), KW&SB at
-	40		9 th Mila Karsaz, Shahrah-e-Faisal, Karachi.
	10.	Scope of work:	Improvement of Water Supply System.

Note:-

- (i). The Procuring Agency may rejected any bid subject to relevant provision of SPP Rules-2010.
- (ii). Tender / bidding documents may be downloaded from SPPRA Website.
- (iii). In case of any unforeseen situation resulting in closure of office on the date of opening or if Government declares Holiday the tender shall be submitted / opened on the next working day at the same time & venue"
- (iv). No tender shall be issued on the date of opening of tender.

KARACHI WATER & SEWERAGE BOARD

ABDUL WAHID SOOMRO Executive Engineer (S/W) Lyari Town, KW & SB

OFFICE OF THE EXECUTIVE ENGINEER (WATER) LYARI TOWN, DIST. (SOUTH), KW&SB.

SUBJECT:-

REPAIRING / CONSTRUCTION OF BLOCK MASONRY CHAMBER AND FIXING OF ATMARAM ROAD, TANNERY ROAD, MIRAN NAKA, MARIPUR ROAD LYARI TOWN (WATER).

ESTIMATE COST:-	On Item Rate Basis.	Issued to M/S.	
TENDER COST:-	Rs. 1000/=	Pay Order NO:	
TIME LIMIT:-	Days	Dated:-	
PENALTY:-	1000/= Per Dav.		

SUPERINTENDENT (REVENU)

		SUPE	RINTENDENT (R	EVENU)	
DESCRIPTION.	QUANTITY		RATE	PER	AMOUNT
Dismantling and removing road metalling Etc.	126 Cft.	In Figure	In Words	%Cft	
Excavation for pipe line in trenches, and pits in all kind of soils of murum i/c trimming and dressing sides ;to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within a one chain as					
directed by Engineer Incharge. Providing fence guards, lights, flags and temporary crossings for non-vehicular traffic where ever required lift upto 5 ft. (1.52m) and lead upto one	740 Çft		2	%0Cft	
Full hire charges of the pumping set per day inclusive of wage of ;driver and Assistant fuel or electric energy plate forms required for placing pumps etc. at lower					
depth with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench.	04 Days.			P/Day	
The same of the sa	Dismantling and removing road metalling Etc. Excavation for pipe line in trenches, and pits in all kind of soils of murum i/c trimming and dressing sides; to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within a one chain as directed by Engineer Incharge. Providing fence guards, lights, flags and temporary crossings for non-vehicular traffic where ever required lift upto 5 ft. (1.52m) and lead upto one chain (30.5m). Up to 0' to 5' Full hire charges of the pumping set per day inclusive of wage of ;driver and Assistant fuel or electric energy plate forms required for placing pumps etc. at lower depth with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job. Hire charges of pumping out water from 10 HP pumping out water from	Dismantling and removing road metalling Etc. Excavation for pipe line in trenches, and pits in all kind of soils of murum i/c trimming and dressing sides ;to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within a one chain as directed by Engineer Incharge. Providing fence guards, lights, flags and temporary crossings for non-vehicular traffic where ever required lift upto 5 ft. (1.52m) and lead upto one chain (30.5m). Up to 0' to 5' Full hire charges of the pumping set per day inclusive of wage of ;driver and Assistant fuel or electric energy plate forms required for placing pumps etc. at lower depth with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from	DESCRIPTION. Dismantling and removing road metalling Etc. Excavation for pipe line in trenches, and pits in all kind of soils of murum i/c trimming and dressing sides ;to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within a one chain as directed by Engineer Incharge. Providing fence guards, lights, flags and temporary crossings for non-vehicular traffic where ever required lift upto 5 ft. (1.52m) and lead upto one chain (30.5m). Up to 0' to 5' Full hire charges of the pumping set per day inclusive of wage of ;driver and Assistant fuel or electric energy plate forms required for placing pumps etc. at lower depth with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from	DESCRIPTION. Dismantling and removing road metalling Etc. Excavation for pipe line in trenches, and pits in all kind of soils of murum i/c trimming and dressing sides; to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within a one chain as directed by Engineer Incharge. Providing fence guards, lights, flags and temporary crossings for non-vehicular traffic where ever required lift upto 5 ft. (1.52m) and lead upto one chain (30.5m). Up to 0' to 5' Full hire charges of the pumping set per day inclusive of wage of ;driver and Assistant fuel or electric energy plate forms required for placing pumps etc. at lower depth with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from	Dismantling and removing road metalling Etc. Excavation for pipe line in trenches, and pits in all kind of soils of murum i/c trimming and dressing sides ;to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within a one chain as directed by Engineer Incharge. Providing fence guards, lights, flags and temporary crossings for non-vehicular traffic where ever required lift upto 5 ft. (1.52m) and lead upto one chain (30.5m). Up to 0' to 5' Full hire charges of the pumping set per day inclusive of wage of ;driver and Assistant fuel or electric energy plate forms required for placing pumps etc. at lower depth with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from

	PAGE02				
S.N.	DESCRIPTION.	QUANTITY	RATE	PER	AMOUNT
04.	Const: of C.C Block Masonry Chambers size 6'x6'x6' inside dimension with 24" x 24" C.I Cover and frame weight (65 Kg) fixed in RCC 1:2:4 slab 5" thick with steel ½" dia for main bars 6' c/c ¼" CI 8" c/c distribution bar 6" thick c.c 1:3:6 block masonry walls set 1: 6 cm 6" thick c.c 1:4:8 in foundation 2" thick c.c 1:2:4 flooring ½" thick cement plaster 1:6 ration to all inside wall surface top and bottom slab excavation dewatering refilling Etc.	10 Nos.		Each	
05.	Providing & Laying and jointing PE Pipe in trenches i/c fitting jointing and testing etc complete in all respect (HDPE) for conforming ISO APL Certified firms excluding transportation charges PN-10 SDR -13.6. (315 MM.)	36 Rft		P/Rft	
06.	P/F M.S Tail Pieces (DHOLKI) on A.C Pipe Fabricated with ½" thick MS Plate having dimension and weight as mentioned against each item in trenches the cost of labour and sealing material etc.				
	12" Dia.	06 Nos.		Each	
07.	C.I Sluice Valve Heavy Pattern (Test Pressure 21.0 Kg. Sq com or 300 lbs/ sq inch) imported.				
	8" Dia.	02 Nos.		Each	
	12" Dia.	03 Nos.	*	Each	
08.	Fixing of Sluice Valve with 2 cost Iron tail Pieces one end flanged and other as the socket including the cost of Nuts and Bolts, rubber Packing, Labour etc complete.				A 3-1
	8" Dia.	02 Nos.		Each	
	12" Dia.	03 Nos.		Each	
	12" Dia. CONTPAGE03	03 Nos.		Each	

	PAGE03					
S.N.	DESCRIPTION.	QUANTITY		RATE	PER	AMOUNT
09.	Manufacturing Providing of S. Steel Spindle and Gun Metal Nut (Gutka) for Sluice Valve and its fixing Etc.					
	8" Dia.	01 Nos.			Each	
	12" Dia.	03 Nos.			Each	
10.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc. complete.	740 Cft	5	v	%0Cft	
		8		TOTAL:-	RS.	

EXECUTIVE ENGINEER (WATER) LYARI TOWN DIST. (SOUTH)

I hereby quoted Amounting to Rs	(Inwards)
Signature & Stamp of the Contractor:-	· · · · · · · · · · · · · · · · · · ·
Address	

A TREGUALIFICATION DOCCAR

STANDARD FORM OF BIDDING DOCUMENT

FOR

PROCUREMENT OF WORKS

User Contracts (Small) amounting between Rs.2.5 million to Rs.50 * million)

(Harmonized with SPPRA Rules)

1.

CONTRACT DATA

1.	T C				
	lauses of tions of Contract		A .		, F
	Procuring Agency's Drawings, if any				
	(To be listed by the Procuring Agency)		¥		
	(10 be tisted by the 17 bearing figerey)			1 .	
	The Procuring Agency means				3;
	K. HISB				
5	The Contractor means				
	Person firm Company or	· .	· 1 1.	-	
	aggamiation			*	
į.					
7	Commencement Date means the da	le of issue of	Engineer	's Notice	lo Commo
	which shall be issued within fourte	en (14) day	s of the	signing of	the Con
	Agreement.		5.7	*	
)	Time for Completion 25	days			
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ABDUL WAHID SOOMRO Executive Engineer (S/W) Lyari Town, KW & SB

Sindly Public Procurement Regulatory Authority Lwww parasite in

- on submission by the Contractor of a Mobilization Advance Guarantee * for the full amount of the Advance in the specified form from a Scheduled Bank in Pakistan to the Procuring Agency;
- (ii) Contractor will pay interest on the mobilization advance at the rate of 10% per annum on the advance; and
- (iii) This Advance including the interest shall be recovered in 5 equal installments from the five (05) R.A bills and in ease the number of bills is less than five (05) then 1/5th of the advance inclusive of the interest thereon shall be recovered from each bill and the balance together with interest be recovered from the final bill. It may be insured that there is sufficient amount in the final bill to enable recovery of the Mobilization Advance.

()[:

- 2) Secured Advance on Materials
- (a) The Contractor shall be entitled to receive from the Procuring Agency Secured Advance against an INDENTURE BOND in P W Account Form No. 31(Fin. R. Form No. 2 acceptable to the Procuring Agency of such sum as the Engineer may consider proper in respect of non-perishable materials brought at the Site but not yet incorporated in the Permanent. Works provided that:
 - (i) The materials are in accordance with the Specifications for the Permanent Works:
 - (ii) Such materials have been delivered to the Site and are properly stored and protected against loss or damage or deterioration to the satisfaction and verification of the Engineer but at the risk and cost of the Contractor;
 - (iii) The Contractor's records of the requirements, orders, receipts, and use of materials are kept in a form approved by the Engineer, and such records shall be available for inspection by the Engineer;
 - (iv) The Contractor shall submit with his monthly statement the estimated value of the materials on Site together with such documents as may be required by the Engineer for the purpose of valuation of materials and providing evidence of ownership and payment therefore;
 - (y) Ownership of such materials shall be deemed to vest in the Procuring.

 Agency and these materials shall not be removed from the Site of the otherwise disposed of without written permission of the Procuring.

 Agency:
 - (vi) The sum payable for such materials on Site shall not exceed 75 % of the (i) landed cost of imported materials, or (ii) ex-factory / ex-warehouse price of locally manufactured or produced materials, or * (iii) market price of stands other materials;

ABDUL WAHID SOOMRO

Lyari Town, KW & SB

Studb Public Procurement Repulstory Autominition

11.3	Percentage of retention*: five (5%)	
1.1.6	Currency of payment: Pak. Rupees	
1.1	Insurances: (Procuring Agency may decide, keeping in view, the the scope of the work)	nature and
	Type of cover	,
	The Works	* *
	Amount of cover	
n _	The sum stated in the Letter of Acceptance plus lifteen percent ((15%)
	Type of cover	
	Contractor's Equipment:	
	Amount of cover	
ALL ALL	Full replacement cost	
Type	of cover	
	Third Party-injury to persons and daniage to property	冬 で
	, a s.c.	
	(The minimum amount of third party insurance should be a Procuring Agency and entered).	assessed by the
	Workers:	* *
;		g 4
L L		* * * *
1	Other cover*:	
	(In each case name of insured is Contractor and Procuring Age	ency)
	4	
14.2	Amount to be recovered	
	Premium plus percent (%)	, ş r
15.3	Arbitration**	CA _ D
	Place of Arbitration:	MOOS GIVE WALLE
		ABDUL WARID SOUN Executive Engineer (S
+ ///	ocuring Agency to specify as appropriate)	Lyari Town, KW & S

t * (It has to be in the Province of Sindh)



HUMAN RESOURCES DEVELOPMENT AND ADMINISTRATION DEPARTMENT PHONE NO. 021 - 99231454 - 021 - 99231453

No. KW&SB/D.M.D/HRD&A/919

Daled: 22-10-2015

OFFICE ORDER

With immediate effect, for compliance of Rule-31 of SPPR, A Complaint Redressal Committee (CRC) is constituted comprising of the following:

1.	Dy. Managing Director (Finance), KW&SB	Convener
2.	Chief Engineer (Korangi), KW&SB	Member/Secretary
3.	Chief Engineer (Central), KMC	Member
4.	Director Administration, KMC	Member
5.	Divisional Accounts Officer (South), KW&SB	Member

This issues on the recommendation of Dy. Managing Director (TS KW&SB, Dy. Managing Director (Planning), KW&SB and with the approval of Managing Director, KW&SB.

(Syed Shakeel Ahrned) Dy. Managing Director (HRD&A) KW&SB

DISTRIBUTION

- 1. Dy. Managing Director (TS) KW&SB
- 2. Dy. Managing Director (Finance) KW&SB/Convener Committee
- 3. Dy. Managing Director (Planning) KW&SB
- Chief Engineer, Korangi, KW&SB/Member/Secretary Committee.
- 5. Chief Engineer, Central, KMC/Member of the Committee.
- 6. Director Administration, KMC/Member of the Committee.
- 7. Divisional Accounts Officer (South) KW&SB
- 8. Diřector (IT) KW&SB
- 9. Director Personnel, KW&SB
- 10. Director Administration, KW&SB
- 11. AD (LFA) KW&SB
- 12. AO (ESTT) KW&SB
- 13. Office Copy.
- 14. Master File.

c.c. lo Managing Director, KW&SB

ABDUL WAHID SOOMRO Executive Engineer (S/W) Lyari Town, KW & SB

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HUMAN RESOURCES, DEVELOPMENT & ADMINISTRATION DEPARTMENT PHONE NO. 021-99231464, 021-99231463

No: KW&SB/HRD&A/DMD/944

Dated: 30 +0.2015

CORRIGENDUM

In pursuance of office order issued vide No.KW&SB/DMD//HRD&A/919 dated 22.10.2015 regarding of rules-31 of SPPR, A complaint recreasal committee (CRC) is Constituted, requires appropriate correction as under:

Sr. No.04

May Be Read as

Sr. Director (HRM) KMC.

instead of

Director Administration KMC

(SYED SHAKEEL AHMED) DY. MANAGING DIRECTOR KW&SB

Distribution

Dy. Managing Director (TS) KW&SB.

2. Dy. Managing Director (Finance) KW&SB / Convener Committee

3. Dy. Managing Director (Planning) KW&SB.

4. The Chief Engineer Korangi KW&SB / Member Secretary Committee.

5. The Chief Engineer Central KMC / Member of the Committee

6. The Senior Director HR-II KMC / Member of the Committee

The Divisional Account Officer (South), KW&SB.

8. The Director (IT), KW&SB.
9. The Director Administration, KW&SB.

10. The Assit, Director (LFA), KW&SB.

11. The Accounts Officer (Estt), KW&SB.

12. Office Copy.

13. Master File.

C.C. to Minaging Director, KW&SB.

Aah ABDUL WAHID SOOMRO Executive Engineer (S/W) Lyari Town, KW & SB



OFFICE OF THE CHIEF ENGINEER (IPD)

Block-B. 9th Mile Karsaz, Shahra-e-Faisal, Karachi

Telephone # 99245161

No.KW&SB/CE(IPD)/2013/236

Dated: 15-03-2013

OFFICE ORDER

In pursuance of Rule-07 of the Sindh Public Procurement Rules, 2010, instruction of SPPRA communicated vide No.Dir(Enf-I)/SPPRA/1-3/(GEN)/12-13/8001, dated: 26-0 2013 and with the approval of Managing Director, KW&SB, Procurement Committee is hereey re-constituted for performing the functions prescribed in Rule-08 of Rules ibid for the valuation report required to be hoisted on Sindh Public Procurement Authority's Web Site, as under:

S.No	Nomince	Position in	P.C
1	Chief Engineer (IPD)	Convene	
2	Chief Engineer (Concerned)	Member	
3	Representative of D.G (TS) KMC	Member	
4	Representative of Finance Advisor, KMC	. Member	
5	Accounts Officer (Concerned)	Member / Se	netary

The office of the Convener / Chief Engineer (IPD), shall be headquarter for Procurement Committee.

The Concerned office of Chief Engineer shall maintain the record of procurement proceedings as required under Rule-9 of SPPRA 2010.

Uniform criteria for assessment of bids shall be used by all the Procurement Committees, to ensure uniformity of assessment of similar items and works.

This modifies the earlier order bearing No.MD/KW&SB/2011/197/L dated:18-06-2011.

This issue with the approval of Managing Director, KW&SB.

Chief Engineer KW&SB

Copy to:

- 1. The Managing Director, KW&SB.
- 2. The All DMD's KW&SB.
- 3. The All C.E's KW&SB.
- 4. The Assistant Director (LFA), KW&SB.
- 5. The PS to Chairman, KW&SB.
- 6. The All Accounts Officer, KW&SB.

. Copy also to:

- 1. The Administrator, KMC.
- 2. The Cinef Officer / Municipal Commissioner, KMC.
- 3. The Director General (T.S), KMC.
- 4. The Financial Advisor, KMC.
- 5 The Director (C.B) SPPRA, GOS.

ABDUL WAHID SOOMRO

Executive Engineer (S/W)

Lyari Town, KW & SB

ELIGIBILITY EVALUATION CRITERIA OF THE TENDER UPTO 1.00 MILLION.

SUBJECT:- REPAIRING / CONSTRUCTION OF BLOCK MASONRY CHAMBER AND FIXING OF ATMARAM ROAD, TANNERY ROAD, MIRAN NAKA, MARIPUR ROAD LYARI TOWN (WATER).

Bid shall be evaluated on the basis of following information are available with the bid:-

- 01. Bid shall be in sealed Cover.
- 02. Bid shall be properly signed by the Contractor with Stamp.
- 03. Name of firm, postal address, telephone number, Fax number, E-mail address must be written.
- 04. Rate must be quoted in figures and words as well.
- 05. National Tax Number.
- 06. Contractor should be registered with Sindh Revenue Board in terms of Rule-46(I)(iii) of SPP Rules, 2010 (Amended 2014).
- 07. Relevant Experience of work of last (03) Three Years.
- 08. Turnover at least Rs. 1.00 Million of last (03) Years.
- 09. 2% Bid Security of Bid Cost.
- Conditional bid will not be considered.
- 11. Bid will be evaluated accordingly to SPPR-2010 (Amended 2014).
- 12. Debarred Contractors bid cannot be accept.

ABDUL WAHID SOOMRO Executive Engineer (S/W)

Lyari Town, KW & SB

ANNEXTURE!!
PROCUREMENT PLAN (NON-DEVELOPMENT)
LYAR! TOWN KW&SB (F.Y. 2015-16).

· Cs		W	1. 1		14	36.55
E-B-E	E-023-18	E-023-14	E-023.13	E-023-11	ω	HEAD SUB
Repair & Maintenance of X-Matro Lines in Lyari	Repair & Maintenance of Sewerage Lines in Lyan Town	Repair & Maintenance of Sewerage Lines in Lyari Town	Repair & Maintenance of Sewerage Lines in Lyan Town	Repair & Maint nance of Sewerace Lines in Lyan Town.	C	NAME OF WORK AND BREAK UP
AS 21 00.000/=	Rs 32,00,000/=	Rs.21.00,000/=	Rs 25,00,000/=	Rs 3,00,000/=	0	ALLCCATEC FLATE (ATT - TO A K OP THE DIFFERENT LOCATIONS / SITES
Repair & Replacement of Available lines in Lyan Town	Repair of damaged Manholes & P/F of Ring Slabs	Supply of Manhole Covers	Procurement of Barneoos	Procurement of Through Quotation Consumable Material Authority's Website	m	EXECUTED
Through Quotation / Authority's Website	Through Quotation / Authority's Website.	Through Quotation / Authority's Website.	Through Quotation . Authority's Website	Through Quotation Authority's Website	:0	METHÓR OF PROCURENCY
19-05-2016					G	A TICPATED/ ACTIVAL DATE OF ACTIVATISÉMENT
Through Quotation / 19-05-2016 Of May 2016 OF Jun 2014					7.	ANTICIPATEDY ACTUAL DATE OF START
er Jun-2016						AUTICIP TED/ ACT IAL DATE OF COMPLETIN
						REMARKS

ABDUL WAHID SOOMRO Executive Engineer (S/W) Lyari Town, KW & SB