VCCORIT Laves Oun ISLAMIC BANKING B.C. No. Stationary No: 15759792 HBL Islamic Banking Delhi 5022 23.05.2016 SPPRA(GOVT OF SINDH) Pay to or Order **PAK RUPEE** TWO THOUSAND ONLY 2,000.00 Payable at any HBL Branch in Pakistan S. HAIDER RAZA
Manager Operation P.A. # 11680
Signatury HB L pellin Mercarities 86casy Br. Khl. Centralised Cheque Payable Account 30019903902586 Please do not write below this line. PA No.

# 1575979 2#054300 1#00300 1990390 2586#O 10#



### **KARACHI WATER & SEWERAGE BOARD**

### OFFICE OF THE EXECUTIVE ENGINEER (SEW) GULISTAN-E-JAUHAR DIVISION, DISTRICT EAST

ST-2, BLOCK-14, SCHEME-24, MAIN UNIVERSITY ROAD, NEAR CIVIC CENTRE.

Contact NO.0334-43033591

NO.EE/SEW/GJT/DE/KW&SB/2016/70

Dated: 24-05-2016

To,
The Director Capacity Building,
Sindh Public Procurement Regulatory Authority(SPPRA),
Government of Sindh,
Block-8, Sindh Secretariat # 4-A,
Karachi.

SUBJECT:-

REQUEST FOR HOISTING OF NOTICE FOR INVITING TENDERS THROUGH WEBSITE FOR THE WORKS OF "REPLACEMENT OF 12" DIA SUNK DOWN SEWERAGE LINE AT JAVED HILL VIEW BLOCK-3 ALONGWITH DESILTING OF 15" DIA AND 12" DIA AT DIFFERENT BLOCKS OF GULISTAN-E-JAUHAR DIVISION.

Enclosed please find herewith a pay order for amounting to

Rs.2,000/=(Rupees Two Thousand Only) vide Pay Order No.

15759792 Dated: 23 - 05- 2016, from HBL, Islamic Banking Delli marcantile

**Branch Karachi**, in favour of SPPRA for Notice Inviting Tender for uploading / hoisting Authority's on website of SPPRA. The estimates cost **Below 1.00 Million**.

Enc

- Encl: (1) Pay order.
  - (2) NIT.
  - (3) Bidding document 01 Set.
  - (4) Copy of CRC.
  - (5) Copy of Letter of Procurement Committee-1, KW&\$B.
  - (6) Evaluation Criteria.
  - (7) Procurement Plan.

EXECUTIVE ENGINEER (SEW)
GULISTAN-E-JAUHAR DIVISION, DISTRICT EAST
K.W.&.S.B.

### Copy to :-

1. The Chief Engineer (W&S), KW&SB.

- 2. The Director (Design & Estimate, KW&SB / Convener of the Committee.
- 3. Mr. Saif-ul-Haque ADI (Audit) KMC / Member.
- 4. Mr. Maqsood Ahmed Sheikh S.E (KMC) / Member.
- 5. The Superintending Engineer, District East, KW&SB.
- 6. The Accounts Officer (Revenue), KW&SB.
- 7. The Accounts Officer, (East), KW&SB.
- 8. Office Copy.

C.C to :-

The Managing Director, KW&SB.

The Deputy Commissioner East, Karachi.



### KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE EXECUTIVE ENGINEER (SEW) GULISTAN-E-JAUHAR DIVISION, DISTRICT EAST ST-2, BLOCK-14, SCHEME-24, MAIN UNIVERSITY ROAD, NEAR CIVIC CENTRE. Contact NO.0334-43033591

### NOTICE FOR INVITING TENDER

### THROUGH AUTHORITY'S WEBSITE (On Item Rate Basis). Estimated Cost Rs.9,99,846 (Below 01 Million)

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

1.	Name of work :	REPLACEMENT OF 12" DIA SUNK DOWN SEWERAGE LINE AT JAVED HILL VIEW BLOCK-3 ALONGWITH DESILTING OF 15" DIA AND 12" DIA AT DIFFERENT BLOCKS OF GULISTAN-E-JAUHAR DIVISION.
2.	Eligibility of Contactor:	All eligible bidder should having NTN Certificate. GST Number / Registration.  (i)Three Years Relevant work experience.  (ii)Turn-over of at least Rs.01 Million of last three years.  (iii)Registration with Sindh Revenue Board (SRB).
3.	Tender can be purchased:	Tenders documents can be purchased from the Office of the Accounts Officer (Revenue), KW&SB at KW&SB Head Office, at 1 <sup>st</sup> 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 down loaded from SPPRA's Website.
4.	Source of Funding:	Deputy Commissioner (East), Karachi.
5.	Bid Security:	2% bid security of the quoted cost / price in shape of pay order / Bank Draft or 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.
6.	Tender Fee:	Rs.1,000/= Non-Refundable in shape of Pay Order in favour of KW&SB.
7.	Last date of issuing tender documents:	One day before the date of opening tender, since 1 <sup>st</sup> hoisting i.e /6, 06-2016.
8.	Date & time of submission of tenders & Opening of Tenders:	<u>/3-06</u> - <b>2016</b> , upto 2.00 PM and will be opened at 2.30 PM.
9.	Place of Opening:	Tenders will be opened by the Procurement Committee-I, KW&SB, at the office of the Director (Design & Estimate), KW&SB at situated at COD Filter Plant Block-17, Gulshan-e-Iqbal Karachi.
. 10.	Scope of work :	Improvement of Sewerage System.

### Note:-

- Tender / bidding documents may be downloaded from SPPRA Website.
- The Procuring Agency may rejected any bid subject to relevant provision of SPP Rules-2010.
- 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.
- No tender shall be issued on the date of opening of tender.

KARACHI WATER & SEWERAGE BOARDExceptive Engineer (sew)

Guilletten - Johan Division

KW&SE



### **TENDER DOCUMENTS**

### FOR THE WORK OF

REPLACEMENT OF 12" DIA SUNK DOWN SEWERAGE LINE AT JAVED HILL VIEW BLOCK-3 ALONGWITH DESILTING OF 15" DIA AND 12" DIA AT DIFFERENT BLOCKS OF GULISTAN-E-JAUHAR DIVISION.

EXECUTIVE ENGINEER (SEW)
GULISTAN-E-JAUHAR DIVISION, DISTRICT EAST

**KARACHI WATER & SEWERAGE BOARD** 

### **BIDDING DATA**

(a)	Name of Procuring Agency	KW&SB
(b)	Brief Description of Work	REPLACEMENT OF 12" DIA SUNK DOWN SEWERAGE LINE AT JAVED HILL VIEW BLOCK 3 ALONG WITH DISILTING OF 15" DIA AND 12" DIA AT DIFFERENT BLOCKS OF GULISTAN-E-JOHAR DIVISION.
(c)	Procuring Agency Address	<u> </u>
(d)	Estimated Cost	On Item Rate Basis
(e)	Amount of bid Security	2% of Bid amount
(f)	Period of Bid Validity	90 Days
(g)	Security Deposit (including Bid Security)	<u>08%</u>
(h)	Venue, Time And Date of Bid Opening	The Tender in sealed cover super scribed with the name of the work should be dropped in the Tender Box kept in office of the Director (Design) office KW&SB, Block-17, Gulshan-e-Iqbal Karachi. on atPM by Procuring Committee-I
(i) (j)	Deadline for submission of Bid along with time: Time for completion from written	 15 Days
(4)	order commence	
(k)	Liquidity damage	Rs.1000/= per day of delay
(1)	Bid issued to firm	M/S.
(m)	Deposit Receipt No. & Date	×
	Amount:	<u>Rs.</u> /=
	Executive Engineer (SEW) Gulistan-e-Johar Div: KW&SB	Authority Issuing Bidding Focument

### **KARACHI WATER & SEWERAGE BOARD**

OFFICE OF THE EXECUTIVE ENGINEER (SEW)
GULISTAN-E-JAUHAR DIVISION, DISTRICT EAST

SUBJECT:-

REPLACEMENT OF 12" DIA SUNK DOWN SEWERAGE LINE AT JAVED HILL VIEW BLOCK-3 ALONGWITH DESILTING OF 15" DIA AND 12" DIA AT DIFFERENT BLOCKS OF GULISTAN-E-JAUHAR DIVISION.

s.no.	DESCRIPTION	QTY.	RA	ATE	PER UNIT	AMOUNT
			Rupees in Figures.	Rupees in Words.	/ ITEM	AMOUNT IN RUPEES
1.	Scarifying the existing road	Offere to accome -		110143.	1	
2	surface.	900 Sft			% Sft	
2	Dismantling and removing road metaling.					
3	Evenuation C	900 Cft			% Cft	
	trenches pits in all kind of soils of				1	
	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 one chain as directed					
	by Engineer Incharge. Providing					
	fence guards, lights, flags and					
	temporary crossing for non vehicular traffic where ever					
	vehicular traffic where ever required lift upto 5ft (1.52 m) and					
	lead upto one chain (30.5m).					
	Lift upto 0' to 5'	2700 Cft	×			
4.	Excavation for pipe line in	_ 2/00 Cit			%0Cft	
	trenches and pits in wet soils clay					
	or mud i/c trimming and dressing		1			
	sides to true alignment and shape					
	leveling of beds of trenches to					
	correct level and grade, cutting	***				353
	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	1				
	non vehicular traffic where, ever	45		190		
	required lift upto 5ft (1.52 m) and				i	
	lead upto one chain (30.5m)					
	Lift 00' to 05'	900 Cft			0/-005	
	Lift 05' to 08'	2700 Cft			%0Cft %0Cft	
	Lift 08' to 11'	1000 Cft			%0Cft	
5.	Providing & Laying of RCC Pipe		tora A tora Level e de		/UUCIL	
	with Rubber Ring joint and fitting					
	in trench including cutting, fitting					
	and jointing with rubber ring i/c					
	testing with water to specified		1		i	
	pressure.			1		
	17" 4:-	300 DE				
	12" dia	300 Rft			P/Rft	

(Continued on next page)

j.:	DESCRIPTION	QTY.	R	ATE	PER	
1 1 3	J. 17 Land		Rupees in	Rupees in	UNIT	AMOUNT IN
7	6. Providing manhole 4ft dia (inside)	10 mg/g/maj/maj/maj/maj/maj/maj/maj/maj/maj/maj	Figures.	Words.	ITEM	RUPEES
X	RCC manhole covers 5 ft clear					Ï
	depth cast in situ with 1.2.4 o"	1				
	tilick Wall 1:4:8 cement concrete	3				
	III 6 It dia and 6" inch thick in					
- 1	Toundation 1:2:4 C.C benching	30 <sup>6</sup>				
ł	1 72 UNICK cement plaster and 1.2					
į	cement mortar on all inside wall surfaces of channel and benching	9				
	to top i/c making required Nos. of					
- 1	IIIdin and branches channels 34"					
	dia bars M.S footrest at 12" c/c					
	cost of excavation, in all kind of					
1	Sull, backfilling and disposal of			1		
	excavated stuff etc. complete as					
	per design and instruction of the Engineer Incharge i/c C.I frame					
	13 kg.	00 N=-				
7.	Jima deduct for extra / less denth l	08 Nos.			Each	
1	uidn Sit of 4ft dia manholes i/c					
8.	lootrest.	(+) 24 Ft				
0.	I all the Charges of the numping cot			0.0	P/Ft	
1	per day inclusive of wages of driver and assistant fuel or electric energy					
	Piduorin required for placing pump					×
	lete at lower depth with suction and			1		
	delivery pipe for pumping out water found at various depth from trenches					
	I'V the cost of erection and					
1	dismantling after completion of the					
0	job and dismantling after completion of job of 10 HP from 10 feet depth					
	urench.	20 122				į
9.	making connection with the	20 Days	100 or annual control of the		P/Rft	
	existing manhole i/c the cost of		-		-1	
	cutting hole in wall making them					1
	good C.C 1:2:4 and making			1		
10.	Manufacturing and Supplying RCC	20 Nos.		F	Each	
	Ring Slabs of 21" dia inside				- Coli	
	diameter 36" outside diameter					İ
	17.5" Width and 6" thick i/c 3/8"					
	uid for steel bars two concentric					
	Tings with 3/8" dia 8 Nos cross		*		İ	
	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				ļ	
	will be transported				ľ	į
	will be transported).	5 Nos.	W. C. W. C. L.	Fa	ch	
				1 20	1	i

(Continued on next page)

DESCRIPTION  QTY.  RATE Rupees in Rupees in Figures.  RUPEES  Rupees in Figures.  Rupees in Rupe		A Committee of the Comm		8.			
11 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.  12. Manufacturing & Supplying of 21" dia RCC manhole cover cast in 1:2:4 concrete ratio 3" inch deep for center reinforced with ½" 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.  13. Prepared sub-base by supplying and spreading well graded pit or bed run gravel having a liquid limit not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.  2700 Cft	1	DESCRIPTION	оту.	R	ATE	11	AMOUNT
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.  12. Manufacturing & Supplying of 21" dia RCC manhole cover cast in 1:2:4 concrete ratio 3" inch deep for center reinforced with ½" 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.  21" dia  13. Prepared sub-base by supplying and spreading well graded pit or bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.	3.			Rupees in	Rupees in	1	
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including cutting of damaged portion of manhole in proper shape and laying of cement mortar of 2" thickness and disposal of debris.  12. 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.  13. Prepared sub-base by supplying and spreading well graded pit or bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density.  25 Nos.  Each  13. Prepared sub-base by supplying and transportation in 10 miles.  Each  13. Prepared sub-base by supplying and spreading well graded pit or bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.		position on damaged manholog					
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12. Manufacturing & Supplying of 21" dia RCC manhole cover cast in 1:2:4 concrete ratio 3" inch deep for center reinforced with ½" 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.  21" dia  13. Prepared sub-base by supplying and spreading well graded pit or bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.		mortar of 2" thickness and					
dia RCC manhole cover cast in  1:2:4 concrete ratio 3" inch deep for center reinforced with ½" 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.  21" dia  33 Nos.  13. Prepared sub-base by supplying and spreading well graded pit or bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.  2700 Cft	12		25 Nos.			Each	
1:2:4 concrete ratio 3" inch deep for center reinforced with ½" 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.  21" dia 33 Nos.  13. Prepared sub-base by supplying and spreading well graded pit or bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.  2700 Cft	12.	The restaining & Supplying of Zi					
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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.  21" dia 33 Nos.  Prepared sub-base by supplying and spreading well graded pit or bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.  Each  Each		for center reinforced with 1/2" dia					
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.  21" dia 33 Nos.  13. Prepared sub-base by supplying and spreading well graded pit or bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.  2700 Cft		tor steel bars at 4" c/c welded to					
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and transportation in 10 miles.  21" dia 33 Nos.  Prepared sub-base by supplying and spreading well graded pit or bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.  Each  Each  21" dia 33 Nos.  Each	Ĭ	hook for 3/8" dia TOR bars		*			
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Prepared sub-base by supplying and spreading well graded pit or bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.			22.51				
and spreading well graded pit or bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.	13.	Prepared sub-base by supplying	33 NOS.	-	-	Each	
bed run gravel having a liquid limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.		and spreading well graded pit or					
limit not greater than 25 and plasticity index not greater than 6 in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.		bed run gravel having a liquid					
in proper camber and grade i/c watering rolling and compacting up to 98-100 % density as per modified AASHO density.  2700 Cft		limit not greater than 25 and					
watering rolling and compacting up to 98-100 % density as per modified AASHO density. 2700 Cft	1 .	plasticity index not greater than 6					
up to 98-100 % density as per modified AASHO density. 2700 Cft		m proper camber and grade i/c					
modified AASHO density. 2700 Cft		up to 98-100 % density as per					
14. Refilling the exceptated stuff in 2700 Cit		modified AASHO density.	2700 Cft		1	0/ 05	
- ::   Noming the excavated Stuff in	14.	Refilling the excavated stuff in	2700 CIL			% Cit	
trenches 6" thick layer i/c		trenches 6" thick layer i/c			İ		,
watering ramming to full 2708.55			2708.55				
compaction etc. complete. Cft %0Cft %0Cft	15	compaction etc. complete.	Cft			%0Cft	
Garriage of 100 Cit / 5 Tolls of all	15.	materials like stone					
materials like stone aggregate, spwal, coal lime, surkhi etc	1	Spwal coal lime surkhi etc					=
(excavated stuff) B.G. Rail			10				
fastening points and crossing							
bridges, girders pipes sheet Rail,		bridges, girders pipes sheet Rail,	a 040				
M.S Bars etc or 1000 Nos: Bricks,		M.S Bars etc or 1000 Nos: Bricks,					
10" x 5" x 3" or 1000 Nos: tiles		10" x 5" x 3" or 1000 Nos: tiles				į	į
12" x 6" x 2" or 150 Cft of timber or 100 Maunds of fuel wood by		or 100 Maunds of first wards					
trucks or any other means owned		trucks or any other means owned					
by the contractor.	1	by the contractor.					
Carriage for 07 Miles 4491.45			4491.45				
Cft % Cft	L					% Cft	

(Continued on next Page).

	DESCRIPTION	QTY.	RA	ATE	PER UNIT	AMOUNT IN
			Rupees in Figures.	Rupees in Words.	/ ITEM	RUPEES
16	Cleaning inside sewerage lines	1	Ī			
	completely restoring original silt	**				
	free space / diameter of pipe lines by labour and equipment	7				
	(mechanically / electrically driven) i/c accessories like pulleys					
	steal rope, buckets and draggers					
	sizing from 6" to 18" dia. Their			1		
	"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	ŧı		]		
	pipe liens (as free flow) and in 2 <sup>nd</sup>					
	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				Ì	
	a steal ball of dia 12" lesser than			į		
	the diameter of pipe but not					
	exceeding 48" dia. Ball even for					
	larger dia. Pipe to ensure a			1		
	perfect cleaning. The job includes	i				
	all the hire/cost of equipment and					
	accessories of above winching					
	machine / devices alongwith					
	tractors/engines with drum set				i	
	having steal rope pulley mounted					
	over it, steal bucket from 6" dia					
	to 18" dia hooks and other		8			2
	protection like safety barriers, traffic signs, traffic cones					
	traffic signs, traffic cones, ensuring no damage to pipeline					
	alongwith ensuring safety to					
	labour and other public properly /			ļ		
	lives and removal of silt / solids	3 <b>8</b> 7				
	during the silting and clearance of					
	site etc complete as per full					
	satisfaction of site engineer.					
		22.	1	i	× 1	î

(Continued on next Page).

	DESCRIPTION	QTY.	RA	TE	PER UNIT	AMOUNT IN
1		Q	Rupees in Figures.	Rupees in Words.	/ ITEM	RUPEES
	15" dia	3000 Rft			P/Rft	
	12" dia	1534 Rft			P/Rft	
	TOTAL		1	n		

EXECUTIVE ENGINEER (SEW)
GULISTAN-E-JAUHAR DIVSION, DISTRICT EAST
K.W.&.S.B.

I hereby quoted Amounting to Rs.	(In words)	
E-ÿ		
Note :- All existing SPPRA Rule will be abide.		
Signature & Stamp of the Contractor		
Addross		

### STANDARD BIDDING DOCUMENT

### PROCUREMENT OF WORKS

(For Contracts Costing up to Rs 2.5 MILLION)

**Standard Bidding Document** is intended as a model for admeasurements (Percentage Rate/unit price for unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

### Instructions to Bidders/ Procuring Agencies.

### General Rules and Directions for the Guidance of Contractors.

This section of the bidding documents should provide the information necessary for bidders to prepare responsive bids, in accordance with the requirements of the Procuring Agency. It should also give information on bid submission, opening and evaluation, and on the award of contract.

Matters governing the performance of the Contract or payments under the Contract, or matters affecting the risks, rights, and obligations of the parties under the Contract are included as Conditions of Contract and *Contract Data*.

The *Instructions to Bidders* will not be part of the Contract and will cease to have effect once the contract is signed.

1. All work proposed to be executed by contract shall be notified in a form of Notice Inviting Tender (NIT)/Invitation for Bid (IFB) hoisted on website of Authority and Procuring Agency and also in printed media where ever required as per rules.

NIT must state the description of the work, dates, time and place of issuing, submission, opening of bids, completion time, cost of bidding document and bid security either in lump sum or percentage of Estimated Cost/Bid Cost. The interested bidder must have valid NTN also.

- 2. Content of Bidding Documents must include but not limited to: Conditions of contract, Contract Data, specifications or its reference, Bill of Quantities containing description of items with scheduled/item rates with premium to be filled in form of percentage above/ below or on item rates to be quoted, Form of Agreement and drawings.
- 3. Fixed Price Contracts: The Bid prices and rates are fixed during currency of contract and under no circumstance shall any contractor be entitled to claim enhanced rates for any item in this contract.
- 4. The Procuring Agency shall have right of rejecting all or any of the tenders as per provisions of SPP Rules 2010.
- 5. Conditional Offer: Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below on the rates specified in Bill of Quantities for items of work to be carried out: he is willing to undertake the work and also quote the rates for those items which are based on market rates. Only one rate of such percentage, on all the Scheduled Rates shall be framed. Tenders, which propose any alternative in the works specified in the said form of invitation to tender or in the time

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Engineer (Sew)

allowed for carrying out the work, or which contain any other conditions, will be liable to rejection. No printed form of tender shall include a tender for more than one work, but if contractor wish to tender for two or more works, they shall submit a separate tender for each.

The envelope containing the tender documents shall refer the name and number of the work.

- 6. All works shall be measured by standard instruments according to the rules.
- Bidders shall provide evidence of their eligibility as and when requested by the Procuring Agency.
- Any bid received by the Agency after the deadline for submission of bids 8. shall be rejected and returned unopened to the bidder.
- 9. Prior to the detailed evaluation of bids, the Procuring Agency will determine whether the bidder fulfills all codal requirements of eligibility criteria given in the tender notice such as registration with tax authorities, registration with PEC (where applicable), turnover statement, experience statement, and any other condition mentioned in the NIT and bidding document. If the bidder does not fulfill any of these conditions, it shall not be evaluated further.
- Bid without bid security of required amount and prescribed form shall be rejected. 10.
- Bids determined to be substantially responsive shall be checked for any arithmetic errors. Arithmetical errors shall be rectified on the following basis;
  - In case of schedule rates, the amount of percentage quoted above or below (A) will be checked and added or subtracted from amount of bill of quantities to arrive the final bid cost.
  - In case of item rates, .If there is a discrepancy between the unit rate and the (B) total cost that is obtained by multiplying the unit rate and quantity, the unit rate shall prevail and the total cost will be corrected unless in the opinion of the Agency there is an obvious misplacement of the decimal point in the unit rate, in which case the total cost as quoted will govern and the unit rate corrected. If there is a discrepancy between the total bid amount and the sum of total costs, the sum of the total costs shall prevail and the total bid amount shall be corrected.
  - Where there is a discrepancy between the amounts in figures and in words, the  $(\mathbb{C})$ amount in words will govern.

Name of Work:

REPLACEMENT OF 12" DIA SUNK DOWN SEWERAGE LINE AT JAVED HILL VIEW BLOCK 3 ALONG WITH DISILTING OF 15" DIA AND 12" DIA AT DIFFERENT BLOCKS OF GULISTAN-E-JOHAR DIVISION..

### REVISED ELIGIBILITY AND EVALUATION CRITERIA OF THE TENDER.

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

- 1. Bid shall be in sealed Cover.
- 2. Bid shall be property signed by the Contractor with Stamp.
- 3. Name of Firm, Postal address, Telephone number, fax number, E-mail address, must be written.
- 4. Rate must be quoted in figures and words.
- 5. NTN and Sales Tax (Where applicable).
- 6. Contractor should be registered with Sindh Revenue Board in terms of Rule-46 (I)(iii) of SPP Rules, 2010 (amended 0124).
- 7. Relevant Experience of work (03) Three years.
- 8. Turnover at least (03) Three years.
- 9. Bid Security of required amount.
- 10. Conditional bid will not be considered.
- 11. Bid will be evaluated according to SPPT 2010 (Amended 2013).
- 12. Debarred Contractors bid cannot be accepted

Executive Engineer (sew)
Gulistan-e-Johar, Division
KW&SB

### Conditions of Contract

Clause - 1: Commencement & Completion Dates of work. The contractor shall not enter upon or commence any portion or work except with the written authority and instructions of the Engineer-in-charge or of in subordinate-in-charge of the work. Failing such authority the contractor shall have no claim to ask for measurements of or payment. for work.

The contractor shall proceed with the works with due expedition and without delay and complete the works in the time allowed for carrying out the work as entered in the tender shall be strictly observed by the contractor and shall reckoned from the date on which the order to commence work is given to the contractor. And further to ensure good progress during the execution of the wok, contractor shall be bound, in all in which the time allowed for completion of any work exceeds one month, to achieve progress on the prorate basis.

Clause - 2:Liquidated Damages. The contractor shall pay liquidated damages to the Agency at the rate per day stated in the bidding data for each day that the completion date is later than the Intended completion date; the amount of liquidated damage paid by the contractor to the Agency shall not exceed 10 per cent of the contract price. Agency may deduct liquidated damages from payments due to the contractor. Payment of liquidated damages does not affect the contractor's liabilities.

### Clause – 3: Termination of the Contract.

- Procuring Agency/Executive Engineer may terminate the contract if either of the (A) following conditions exits:
  - contractor causes a breach of any clause of the Contract; (i)
  - the progress of any particular portion of the work is unsatisfactory and (ii) notice of 10 days has expired;
  - in the case of abandonment of the work owing to the serious illness or death (iii) of the contractor or any other cause.
  - contractor can also request for termination of contract if a payment certified (iv) by the Engineer is not paid to the contractor within 60 days of the date of the submission of the bill;
- The Executive Engineer/Procuring Agency has power to adopt any of the  $(\mathbb{B})$ following courses as may deem fit:
  - to forfeit the security deposit available except conditions mentioned at A (i) (iii) and (iv) above;
  - to finalize the work by measuring the work done by the contractor. (ii)

Execusive Engineer (sew) Gulistan e Johar, Division KW&SB

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- In the event of any of the above courses being adopted by the Executive (C) Engineer/Procuring Agency, the contractor shall have:
  - no claim to compensation for any loss sustained by him by reason of his (i) having purchased or procured any materials, or entered into any engagements, or made any advances on account of, or with a view to the execution of the work or the performance of the contract,
  - however, the contractor can claim for the work done at site duly certified by (ii) the executive engineer in writing regarding the performance of such work and has not been paid.

Procuring Agency/Engineer may invite fresh bids for remaining work.

Clause 4: Possession of the site and claims for compensation for delay. The Engineer shall give possession of all parts of the site to the contractor. If possession of site is not given by the date stated in the contract data, no compensation shall be allowed for any delay caused in starting of the work on account of any acquisition of land, water standing in borrow pits/ compartments or in according sanction to estimates. In such case, either date of commencement will be changed or period of completion is to be extended accordingly.

Clause -5: Extension of Intended Completion Date. The Procuring Agency either at its own initiatives before the date of completion or on desire of the contractor may extend the intended completion date, if an event (which hinders the execution of contract) occurs or a variation order is issued which makes it impossible to complete the work by the intended completion date for such period as he may think necessary or proper. The decision of the Executive Engineer in this matter shall be final; where time has been extended under this or any other clause of this agreement, the date for completion of the work shall be the date fixed by the order giving the extension or by the aggregate of all such orders, made under this agreement.

When time has been extended as aforesaid, it shall continue to be the essence of the contract and all clauses of the contract shall continue to be operative during the extended period.

Clause -6: Specifications. The contractor shall execute the whole and every part of the work in the most substantial and work-man-like manner and both as regards materials and all other matters in strict accordance with the specifications lodged in the office of the Executive Engineer and initialed by the parties, the said specification being a part of the contract. The contractor shall also confirm exactly, fully and faithfully to the designs, drawing, and instructions in writing relating to the work signed by the Engineer-in-charge and lodge in his office and to which the contractor shall be entitled to have access at such office or on the site of work for the purpose of inspection during office hours and the contractor shall, if he so requires, be entitled at his own expense to make or cause to be made copies of the specifications, and of all such designs, drawings, and instructions as aforesaid.

i Engineer (sew) Guilletan-e-Johar, Divi

### Clause - 7: Payments.

(A) Interim/Running Bill. A bill shall be submitted by the contractor as frequently as the progress of the work may justify for all work executed and not included in any previous bill at least once in a month and the Engineer-in-charge shall take or cause to be taken the requisite measurements for the purpose of having the same verified and the claim, as for as admissible, adjusted, if possible before the expiry of ten days from the presentation of the bill, at any time depute a subordinate to measure up the said work in the presence of the contractor or his authorized agent, whose countersignature to the measurement list will be sufficient to warrant and the Engineer-in-charge may prepare a bill from such list which shall be binding on the contractor in all respects.

The Engineer /Procuring Agency shall pass/certify the amount to be paid to the contractor, which he considers due and payable in respect thereof, subject to deduction of security deposit, advance payment if any made to him and taxes.

All such intermediate payment shall be regarded as payments by way of advance against the final payment only and not as payments for work actually done and completed, and shall not preclude the Engineer-in-charge from recoveries from final bill and rectification of defects and unsatisfactory items of works pointed out to him during defect liability period.

(B) The Final Bill. A bill shall be submitted by the contractor within one month of the date fixed for the completion of the work otherwise Engineer-in-charge's certificate of the measurements and of the total amount payable for the works shall be final and binding on all parties.

Clause -8: Reduced Rates. In cases where the items of work are not accepted as so completed, the Engineer-in-charge may make payment on account of such items at such reduced rates as he may consider reasonable in the preparation of final or on running account bills with reasons recorded in writing.

### Clause - 9: Issuance of Variation and Repeat Orders.

- (A) Agency may issue a Variation Order for procurement of works, physical services from the original contractor to cover any increase or decrease in quantities, including the introduction of new work items that are either due to change of plans, design or alignment to suit actual field conditions, within the general scope and physical boundaries of the contract.
- (B) Contractor shall not perform a variation until the Procuring Agency has authorized the variation in writing subject to the limit not exceeding the contract cost by of 15% on the same conditions in all respects on which he agreed to do them in the

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Executive Engineer (saw) Guilletan extens. Division NWASE work, and at the same rates, as are specified in the tender for the main work. The contractor has no right to claim for compensation by reason of alterations or curtailment of the work.

- In case the nature of the work in the variation does not correspond with items in  $(\mathbb{C})$ the Bill of Quantities, the quotation by the contractor is to be in the form of new rates for the relevant items of work, and if the Engineer-in-charge is satisfied that the rate quoted is within the rate worked out by him on detailed rate analysis, and then only he shall allow him that rate after approval from higher authority.
- (D) The time for the completion of the work shall be extended in the proportion that the additional work bear to the original contact work.
- (E) In case of quantities of work executed result the Initial Contract Price to be xceeded by more than 15%, and then Engineer can adjust the rates for those quantities causing excess the cost of contract beyond 15% after approval of Superintending Engineer.
- (F) Repeat Order: Any cumulative variation, beyond the 15% of initial contract amount, shall be subject of another contract to be tendered out if the works are separable from the original contract.

### Clause-10: Quality Control.

- Identifying Defects: If at any time before the security deposit is refunded to the (A) contractor/during defect liability period mentioned in bid data, the Engineer-incharge or his subordinate-in-charge of the work may instruct the contractor to uncover and test any part of the works which he considers may have a defect due to use of unsound materials or unskillful workmanship and the contractor has to carry out a test at his own cost irrespective of work already approved or paid.
- Correction of Defects: The contractor shall be bound forthwith to rectify or (B) remove and reconstruct the work so specified in whole or in part, as the case may require. The contractor shall correct the notified defect within the Defects Correction Period mentioned in notice.

### Uncorrected Defects: $(\mathbb{C})$

In the case of any such failure, the Engineer-in-charge shall give the (i) contractor at least 14 days notice of his intention to use a third party to correct a defect. He may rectify or remove, and re-execute the work or remove and replace the materials or articles complained of as the case may be at the risk and expense in all respects of the contractor.

lohar, Division

(ii) If the Engineer considers that rectification/correction of a defect is not essential and it may be accepted or made use of; it shall be within his discretion to accept the same at such reduced rates as he may fix therefore.

### Clause - 11:

- (A) Inspection of Operations. The Engineer and his subordinates, shall at all reasonable times have access to the site for supervision and inspection of works under or in course of execution in pursuance of the contract and the contractor shall afford every facility for and every assistance in obtaining the right to such access.
- (B) Dates for Inspection and Testing. The Engineer shall give the contractor reasonable notice of the intention of the Engineer-in-charge or his subordinate to visit the work shall have been given to the contractor, then he either himself be present to receive orders and instructions, or have a responsible agent duly accredited in writing present for that purpose, orders given to the contractor's duly authorized agent shall be considered to have the same force an effect as if they had been given to the contractor himself.

### Clause - 12: Examination of work before covering up.

- (A) No part of the works shall be covered up or put out of view/beyond the reach without giving notice of not less than five days to the Engineer whenever any such part of the works or foundations is or are ready or about to be ready for examination and the Engineer shall, without delay, unless he considers it unnecessary and advises the contractor accordingly, attend for the purpose of examining and measuring such part of the works or of examining such foundations;
- (B) If any work is covered up or placed beyond the reach of measurement without such notice having been given, the same shall be uncovered at the contractor's expense, and in default thereof no payment or allowance shall be made for such work, or for the materials with which the same was executed.

Clause – 13: Risks. The contractor shall be responsible for all risks of loss of or damage to physical property or facilities or related services at the premises and of personal injury and death which arise during and in consequence of its performance of the contract. if any damage is caused while the work is in progress or become apparent within three months of the grant of the certificate of completion, final or otherwise, the contractor shall make good the same at his own expense, or in default the Engineer may cause the same to be made good by other workmen, and deduct the expenses from retention money lying with the Engineer.

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Executive Engineer (sew)
Guillian Solding Division

Clause-14: Measures for prevention of fire and safety measures. The contractor shall not set fire to any standing jungle, trees, bush-wood or grass without a written permit from the Executive Engineer. When such permit is given, and also in all cases when destroying, cutting or uprooting trees, bush-wood, grass, etc by fire, the contractor shall take necessary measures to prevent such fire spreading to or otherwise damaging surrounding property. The contractor is responsible for the safety of all its activities including protection of the environment on and off the site. Compensation of all damage done intentionally or unintentionally on or off the site by the contractor's labour shall be paid by him.

Clause-15:Sub-contracting. The contractor shall not subcontract the whole of the works, except where otherwise provided by the contract. The contractor shall not subcontract any part of the works without the prior consent of the Engineer. Any such consent shall not relieve the contractor from any liability or obligation under the contract and he shall be responsible for the acts, defaults and neglects of any subcontractor, his agents, servants or workmen as if these acts, defaults or neglects were those of the contractor, his agents' servants or workmen. The provisions of this contract shall apply to such subcontractor or his employees as if he or it were employees of the contractor.

Clause – 16: Disputes. All disputes arising in connection with the present contract, and which cannot be amicably settled between the parties, , the decision of the Superintending Engineer of the circle/officer/one grade higher to awarding authority shall be final, conclusive and binding on all parties to the contract upon all questions relating to the meaning of the specifications, designs drawings, and instructions, hereinbefore mentioned and as to the quality of workmanship, or materials used on the work or as to any other questions, claim, right, matter, or thing whatsoever in any way arising out of, or relating to the contract design, drawings, specifications, estimates, instructions, orders or these conditions or otherwise concerning the works, or the execution, of failure to execute the same, whether arising, during the progress of the work, or after the completion or abandonment thereof.

Clause -17: Site Clearance. On completion of the work, the contractor shall be furnished with a certificate by the Executive Engineer (hereinafter called the Engineer incharge) of such completion, but neither such certificate shall be given nor shall the work be considered to be complete until the contractor shall have removed all temporary structures and materials brought at site either for use or for operation facilities including cleaning debris and dirt at the site. If the contractor fails to comply with the requirements of this clause then Engineer-in-charge, may at the expense of the contractor remove and dispose of the same as he thinks fit and shall deduct the amount of all expenses so incurred from the contractor's retention money. The contractor shall have no claim in respect of any surplus materials as aforesaid except for any sum actually realized by the sale thereof.

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Guillatan-e-Joher, Division

Clause -18: Financial Assistance /Advance Payment.

- (A) Mobilization advance is not allowed.
- (B) Secured Advance against materials brought at site.
  - (i) Secured Advance may be permitted only against imperishable materials/quantities anticipated to be consumed/utilized on the work within a period of three months from the date of issue of secured advance and definitely not for full quantities of materials for the entire work/contract. The sum payable for such materials on site shall not exceed 75% of the market price of materials:
  - (ii) Recovery of Secured Advance paid to the contractor under the above provisions shall be affected from the monthly payments on actual consumption basis, but not later than period more than three months (even if unutilized).

Clause -19: Recovery as arrears of Land Revenue. Any sum due to the Government by the contractor shall be liable for recovery as arrears of Land Revenue.

Clause -20: Refund of Security Deposit/Retention Money. On completion of the whole of the works (a work should be considered as complete for the purpose of refund of security deposit to a contractor from the last date on which its final measurements are checked by a competent authority, if such check is necessary otherwise from the last date of recording the final measurements), the defects notice period has also passed and the Engineer has certified that all defects notified to the contractor before the end of this period have been corrected, the security deposit lodged by a contractor (in cash or recovered in installments from his bills) shall be refunded to him after the expiry of three months from the date on which the work is completed.

Divisional Accordintant

CONT. (WD)

Executive Engineer (Sew)

Executive Engineer Procuring Agency

Contractor



### KARACHI WATER & SEWERAGE BOARD OFFICE OF THE CHIEF ENGINEER (IPD)

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

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

Telephone # 99245161

Dated: /5-03-2013

### OFFICE ORDER

In pursuance of Rule-07 of the Sindh Public Procurement Rules, 2010, instruction of SPPRA communicated vide No.Dir(Enf-I)/SPPRAV1-3/(GEN)/12-13/8001, dated: 26-02-2013 and with the approval of Managing Director, KW&SB, Procurement Committee is hemby re-constituted for performing the functions prescribed in Rule-08 of Rules ibid for the works for which evaluation report required to be hoisted on Sindh Public Procurement Authority's Web Site, as

S.No Nomin	
Nominee  Chief Engineer (IPD)	Position in P.C
2   Chief Engineer (Concerned)	Convener
3   Representative of D.G. (TS) KMC	Member
Representative of Finance Advisor 13	Member Member
5 Accounts Officer (Concerned)	Member
he office of the Convener / Chief Frain	Member / Secretary

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

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.

### 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 P.S to Chairman, KW&SB.
- 6. The All Accounts Officer, KW&SB.

### . Copy also to:

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





### KARACHI WATER & SEWERAGE BOARD

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

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

Dated: 30, 10, 2015

### CORRIGENDUM

In pursuance of office order issued vide No.KW&SB/DMD//HRD&AV919 Lated 22.10.2015 regarding of rules-31 of SPPR, A complaint redressal 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

1. 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&\$B / Member Secretary Committee.

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

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

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

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

9. The Director Administration, KW&SB.

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

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

12. Office Copy.

13. Master File.

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



### KARACHI WATER & SEWERAGE BOARD HUMAN RESOURCES DEVELOPMENT AND ADMINISTRATION DEPARTMENT PHONE NO. 021 - 99231464 - 021 - 99231463

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

Dated: 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 2.

Chief Engineer (Korangi), KW&SB 3.

Chief Engineer (Central), KMC 4.

Director Administration, KMC 5, Divisional Accounts Officer (South), KW&SB Convener

Member/Secretary

Member

Member - corngelaun

Member

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

> (Syed Shakeel Ahmed) Dy. Managing Director (HRD&A) 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.

Chief Engineer, Korangi, KW&SB/Member/Secretary Committee. Chief Engineer, Central, KMC/Member of the Committee. 5. 6.

7.

Director Administration, KMC/Member of the Committee.

Divisional Accounts Officer (South) KW&SB 8.

Director (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.

D. CO14-1500014-000-7015

c.c. to Managing Director, KW&SB

## PROFORMAL PROCUREMENT PLAN MON DEVELOPMENT ISRAR

# ANNEXTURE-II PROCUREMENT PLAN (NON-DEVELOPMENT) GULISTAN-E-JAUHR DIVISION (SEW) , DISTRICT EAST, KW&SB (F.Y. 2015-16).

	w	2		A	SR.NO:
		, ,			
H-023-36	H-023-17	H-023-14	H-023-13	В	FUND HEAD & SUB HEAD
Repair & Maintenance, of water & sewerae lines in Gulistan-e-Jauhr.m	Repair & Maintenance through Winching Machine, manhol & ring stabs in Gulistan-e-Jauhar	Providing of Manhole Covers.	Procurement of Hollow Bamboos	С	NAME OF WORK AND BREAK UP
Rs.25,00,000/=	Rs. 20.00,000	Rs.35,00,000/=	Rs.26,00,000	D	ALLOCATED- FUNDS AND BREAK UP FOR DIFFERENT LOCATIONS / SITES
Repair & Maintenance, of water Through Quotation / & sewerae lines in Authority's Website. Gulistan-e-Jauhr.m	Repair & Maintenance through Winching Machine, manhol & ring slabs in Gulistan- e-Jauhar	Providing of Manhole Through Quotation / covers Authority's Website	Procurement of Store Through Quotation / Material Authority's Website	т	ITEMS TO BE EXECUTED
r Through Quotation / Authority's Website	Through Quotation / Authority's Website.	Through Quotation / Authority's Website	Through Quotation / Authority's Website.	F	METHOD OF PROCUREMENT
\$		4	,	G	ANTICIPATED / ACTUAL DATE OF ADVERTISEMENT
	* ***			-\-	ANTICIPATED / ACTUAL DATE OF START
	·				ACTUAL DATE OF COMPLETION
		·			REMARKS

