SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM TO BE FILLED BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

	WARAGULANATER & SEWIERAGE BOARD		
1 NAME OF THE ORGANIZATION/DEPTT.	KARACHI WATER & SEWERAGE BOARD		
2 PROVINCIAL/LOCAL GOVT/OTHER			
3 TITLE OF CONTRACT	REPLACEMENT OF OLD 4" C.I WATER PIPE LINE BY 4" DIA, UPVC PIPE AT VARIOUS PLACES IN BLOCK-15 F.B AREA GULBERG TOWN		
4 TENDER NUMBER	SPPRA Sr No.15430 I.D 11043/2013		
5 BRIEF DESCRIPTION OF CONTRACT	Improvement of Water Supply System in Gulberg Town		
6 FORUM THAT APPROVED THE SCHEME	Managing Director KW&SB		
7 TENDER ESTIMATED VALUE	Below 1 Million		
8 ENGINEER'S ESTIMATE (Attach list of buyers)	Rs.9,89,688/-		
9 ESTIMATED COMPLETION PERIOD (AS PER CONTRACT)	30 (Days)		
10 TENDER OPENED ON (DATE & TIME)	01-03-2013 at 2:30 P.M		
11 NUMBER OF TENDER DOCUMENT SOLD (Attach list of buyers).	02 (Two)		
12 NUMBER OF BIDS RECEIVED	02 (Two)		
13 NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS.	02 (Two)		
14 BID EVALUATION REPORT (enclose copy).	Copy Attached		
15 NAME AND ADDRESS OF THE SUCCESSFUL	M/S. Z.A.H Enterprises. R-222 / 15-A/3 Buffer Zone Karachi		
BIDDER.	Raidelli		
16 CONTRACT AWARD PRICE	Rs.9,64,414/-		

	[8] 35 38	
8		
0	37 - 87 34	
17	RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT (i.e. 1st, 2nd , 3rd Evaluation Bid).	1st M/S. Z.A.H Enterprises
	CYNLONIUS.	2nd M/s R.S Enterprises
18	METHOD OF PROCUREMENT USED (Tick one)	
a)	Single Stage One Envelope Procedure.	Domestic / local
b)	Single Stage Two Envelope Procedure.	
c)	Two Stage Bidding Procedures.	
d)	Two Stage Two Envelope Bidding Procedure	
7.86	PLEASE SPECIFY IF ANY OTHER METHOD OF PROPERTY OF PROP	CUREMENT WAS ADOPTED i.e.
19	APPROVING AUTHORITY FOR AWARD OF CONTRACT.	M,D KW&SB
20	WHETHER THE PROCUREMENT WAS INCLUDED IN	ANNUAL PROCUREMENT PLAN?
0/00/7/9		Yes / No
21	ADVERTISEMENT:	165
-	ADVICTOR STATE OF THE PROPERTY	
i)	SPPRA Website	Yes Sr No.15430 I.D 11043/2013
(If)	res, give date and SPPRA's tender number	NO
	11CHO! OPCIO	Yes Yes
ii)	yes, give names of newspapers and dates)	No 🗸
22	NATURE OF CONTRACT	Local / Int.
23	WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING/TENDER DOCUMENT? (If yes, enclose a copy)	Yes No 🗸
24	WHETHER EVALUATION CRITERIA BID WAS INCLUDED IN BIDDING/TENDER DOCUMENTS? (If yes, enclose a copy).	Yes No 🗸

25	WHETHER APPROVAL OF COMPETENT AUTHORIT USING A METHOD OTHER THAN OPEN COMPETITIVE B	
		Yes No
26	WAS BID SECURITY OBTAINED FROM ALL THE BID	DERS?
		Yes No
27	WHETHER THE SUCCESSFUL BID WAS LOWEST E BID/BEST EVALUATED BID (in case of Consultancies).	VALUATED
		Yes No
28	WHETHER THE SUCCESSFUL BIDDER WAS TECHN	IICALLY COMPLIANT
		Yes No
29	WHETHER NAMES OF THE BIDDERS AND THEIR QUEEN OUT AT THE TIME OF OPENING OF BIDS?	JOTED PRICE WERE
	1	Yes No
30	WHETHER COPY OF EVALUATION REPORT GIVEN (Attach copy of the bid evaluation report).	TO ALL BIDDERS?
		Yes No
31	ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes No 🗸
32	ANY DEVIATION FROM SPECIFICATION GIVEN IN THE TI	ENDER NOTICE / DOCUMENT.
		Yes
		No 🗸
33	WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give detailed reasons).	Yes
12011		140
34	DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons).	Yes No 🗸
35	WAS IT ASSURED BY THE PROCURING AGENCY TH BLACK LISTED?	IAT THE SELECTED FIRM IS NOT
		Yes No

36	WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO. DETAILED TO BE ASCERTAINED REGARDING FINANCING OF VISIT, OF ABROAD. (If yes, enclose a copy)
37	WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARANTEE ETC.)? Yes No
38	SPECIAL CONDITIONS. IF ANY. (If yes, give Brief Description). SYED SO HAIL TOBAL EXECUTIVE ENGINEER GULBERG TOWN (WATER) KW & SB
	Signature & Official Stamp of
	Authorized Officer
	FOR OFFICE USE ONLY

SPPRA, Block-No. 8, Sindh Secretariat No. 4-A, Court Road, Karachi. Tele: 021-9205356, 021-9205369 & Fax 021-9206291



OFFICE OF THE EXECUTIVE ENGINEER (WATER) GULBERG TOWN, KW&SB

NO. EE/Gulberg /(Water)/2013/27

DATED:-\ 8 -6-2013

M/S. Z.A.H Enterprises. R-222 / 15-A/3 Buffer Zone Karachi.

LETTER OF COMMENCEMENT / WORK ORDER

SUBJECT:- REPLACEMENT OF OLD 4" C.I WATER PIPE LINE BY 4"
DIA, UPVC PIPE AT VARIOUS PLACES IN BLOCK-15 F.B
AREA GULBERG TOWN.

This is to inform you that your tender for the above work has been approved being the 1st lowest and on amounting to Rs.9,64,414/- (Rupees Nine Lac Sixty Four Thousand Four Hundred Fourteen Only) on item rate basis, sanctioned letter has already conveyed vide letter No. CE (Central) KW&SB/2013/21 dated:- 17-06-2013 expenditure is chargeable to B.G No. N-013-17 for the current financial year 2012-2013.

You are hereby directed to start the work immediately and complete the same within stipulated time period commencing from the date of issue of this work order. In case the work is delayed or left unfinished within the stipulated time period, the penalty Rs.1000/-per day shall be imposed as per condition of contract work rules.

EXECUTIVE ENGINEER (WATER)
GULBERG-DIV., KW&SB

Copy to:-

1-CE (Central), KW&SB. 2-SE (Gulberg), KW&SB. 3-ADLFA, KW&SB 4-A.O. (Central), KW&SB 5- Office Copy.





KARACHI WATER & SEWERAGE BOARD

BID EVALUATION REPORT

1	Name of Procuring Agency	KARACHI WATER & SEWERAGE BOARD
2	Tender Reference No	(Within One Million) SPPRA Serial No.15430 I.D No.11043/2013
3	Tender Description/Name of Work/Item	REPLACEMENT OF OLD 4" C.I WATER PIPE LINE BY 4" DIA , UPVC PIPE AT VERIOUS PLACES IN BLOCK-15 F.B AREA GULBERG TOWN
4	Method of Procurement	Through Website of SPPRA (Single envelope system) vide serial No.15430 J.D No.11043/2013
5	Tender Published	N/A-
6	Total Bid Documents Sold	03 Nos
7	Total Bid Received	02 Nos
8	Technical Bid Opening Date (if applicable)	N/A _
9	No. of Bid Technically Qualified (if applicable)	N/A .
10	Bid rejected	Nil
11	Financial Bid Opening Date	1/3/2013

12 Bid Evaluation Report

S#	NAME OF FIRM OR BIDDER	COST OFFERED BY THE BIDDERS	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
1	M/s. Z.A.H Enterprises	Rs 9,64,414/-	1st Lowest	2 554% Below	Substantially Responsive	P.O #7958163 HBL Sindh Secretariat Branch Karachi Rs.20,000/-
2	M/s. R.S Enterprises	Rs 9,67,664/-	2nd Lowest	2:225'% Below	Substantially Responsive	P.O # 4877407 Bank Al Habib Ltd Nazimabad No.1 Branch Karachi Rs.20,000/-

The all concerned biggers are being informed accordingly

M/S Z.A.H Enterprises declared as the lowest responsive bidder.

Accounts Officer To CE (Central), KW&SB Member/Secretary

Superintending Engineer (W/S)
Gulberg KW&SB

Member

Superintending Engineer (D&E), KW&SB

Member

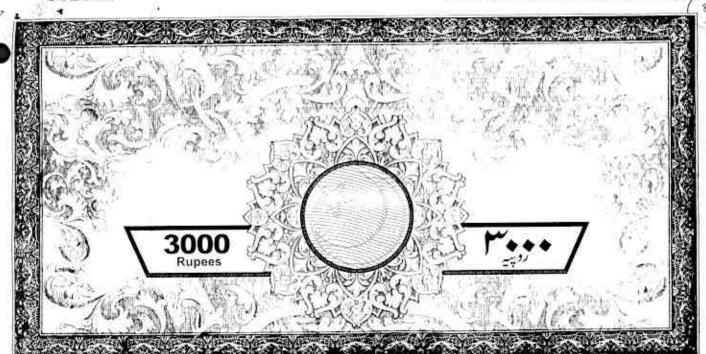
Chief Engineer (Central),KW&SB

20

Member

Chief Engineer (IPD), KW&SB

(Convener)



Contract agreement

Sanction Amount Rs.Rs.9,64,414/-

ritu.

36

THIS CONTRACT AGREEMENT (hereinafter called the "Agreement") made on the 18 day of 1012 2013 between The Karachi Water & Sewerage Board represented by it so the Chief Engineer (Central), KW&SB (hereinafter called the "Employer") of the one part and M/S. Z.A.H Enterprises. (hereinafter called the "Contractor") of the other part.

WHEREAS the Employer is desirous that certain Works, viz REPLACEMENT OF OLD 4" C.I WATER PIPE LINE BY 4" DIA, UPVC PIPE AT VARIOUS PLACES IN BLOCK-15 F.B AREA GULBERG TOWN. Should be executed by the Contractor and has accepted a Bid by the Contractor for the execution and completion of such Works and the remedying of any defects therein.

NOW This Agreement witnesseth as follows:-

- In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract hereinafter referred to.
- The following documents after incorporating addenda, if any except those parts relating to Instructions to Bidders, shall be deemed to form and be read and construed as part of this Agreement, viz:
 - (a) The Letter of Sanction;
 - (b) The completed Form of Bid alongwith Schedules to Bid:
 - (c) Conditions of Contract & Contract Data;
 - (d) The priced Schedule of Prices;
 - (e) The Specifications; and
 - (f) The Drawings.

(ST)

Page-2

- In consideration of the payments to be made by the Employer to the Contractor as hereinafter mentined, the Contractor hereby covenants with the Employer to execute and complete the Works and remedy defects therein in conformity and in all respects within the provisions of the Contract.
- 4. The Employer hereby covenants to pay the Contractor, in consideration of the execution and completion of the Works as per provisions of the Contract, the Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.

IN WITNESS WHEREOF the parties hereto have caused this Contract Agreement to be executed on the day, month and year first before written in accordance with their respective laws.

Signature of the Contractor

Proprietor

M/S. Z.A.H Enterprises

Signature of the Employer

CHIEF ENGINEER, CENTRAL KW&SB

Witness:

SUPERINTENDING ENGINEER
GULBERG TOWN
KW&SB

EXECUTIVE ENGINEER (W)
GULBERG TOWN
KW&SB

Witness:

Me. Al - Kehmon Mondy

y/c Hashir E-tofriss.

OFFICE OF THE EXECUTIVE ENGINEER (WA T.M.J. GULEERG BLOCK 16 F.B A

* JAME OF WORK: REPLACEMENT OF OLD 4" C.I WATER PIPE LINE 15 F.B AREA GULBE

> On Item Rate Ba Estimate:

Time Limit: Penalty: Tender Cost:

Rs.1000/-

1000/- Per Day Pinarce Dopartment R. T. & S.B.

Date of Receiving 20-02-2013 at 2:00 P.M and Opened at 20-r

Block B 9th Mile Shahrah-e-Faisal Karachi

The contractor shall not written authority and of the work. Failing nts of or payment

> delay and • tender h the

-				SS
.No	Description of Work	Quantity	Ruj	
_	Dismantling and removing road metalling	3000 Cft	605/19 3x 1mm.	
is a second of the second of t	Excavation for pipe lines in trenches and pits in all kind of soil of murum i/c trimming and dressing side to true alignment and shape levelling of beds of renches to correct level and grade, cutting joint holes and disposal of surplus earth with in a one chain as directed be engineer incharge providing ence guards, lights, flags and emporary crossings for non-enicular traffic where ever equired lift upto 5 ft (1.52m) and ead upto one chain (30.5m).	5000 Cft	Tech hundred Sexty fire	279
E tro	enches and pits in wet soil clay renches and pits in wet soil clay rend i/c trimming and dressing de to true alignment and shape velling of beds of trenches to prect level and grade, cutting int holes and disposal surplus arth with in one chain as rected be engineer incharge coviding fence guards, lights, ags and temporary crossings for on-vehicular traffic where ever quired lift upto 5 ft(1.52m) and ad upto one chain.	0590.78 Cft S	Sycol- bunched only 9000	71/5

issued to Ma

Receipt No A.O.No.

Description of Work Full hire charges of pumping set per day inclusive of the wages of driver and assistant, fuel and electric energy plate form required for placing the pumpetc, at lower depth with suction and delivery pipe for pumping out water pound at various depth from trenches including the cost of erection and dismantling after completion of job of 10 HP	Quantity	Rupees in Figures	Rs in Words	Per Unit/Item	Amount In Rupees
per day inclusive of the wages of driver and assistant, fuel and electric energy plate form required for placing the pumpetc, at lower depth with suction and delivery pipe for pumping out water pound at various depth from trenches including the cost of erection and dismantling after completion of job of 10 HP					
pumping out water from 10 ft deep trenches.	39.00 Day	(Sar]	Fifteen hundred or	P/Day	(53SE)
P/F M.S tail pieces (dohlki) on AC pipe fabricated with 1/4" thick M.S plate, i/c cost of labour and sealing material Weught = 6.290 Kg 4" Dia	8 Nos	1100	Eleven humolxed on	2 Each	82m/
P/L U-PVC pipe class "C" fixing n trench i/c cutting fitting & ointing with solvent cement i/c esting with water head 91.5 m or 300'fts	3000 Rt (174/-	one hunched sweeth to	er P /Rtt	\$22000
Providing C.I sluice valve heavy pattern test pressure 300 lbs/sq nch (imported)					32400
Fixing of slice valve with two tail or flanged and other with socket including the cost of nuts bolts and rubber packing, labour etc complete.	S Nos	1400	Francisco hundores Onl	Each	8400
Providing C.I Specials for U-PVC / A/C pipe (Stendared weight for ACIL B.Class)	سرچ	1100		Each	7700/
ii) Tee Class "D" 04 Dia	4 Nos (750	Sever hodord fifty on	Each	3000/
Construction of C.C Block masonry chamber 4'-0x4-0'x4'-0 inside with 24"x24" CI cover & frame (w-65 Kg) fix in RCC 1:2:4 slab 5" with steel 1/2" Dia tor main bars @ 06" C/C distribution bars 06" inch thick C.C 1:3:6 block masonry wall set in 1"6 C/M 06" thick 1:2:4 flooring ½" thick C:C 1:6 Plaster to all inside wall top & bottom slab outer side walls surface 1'-0" ft deep i/c P/F M.S footrest 5/8" inch bars overy 2'-0" deep i/c curing excavation			Twenty cists House		1/360
	AC pipe fabricated with 1/4" thick M.S plate, i/c cost of labour and sealing material Neught = 6.290 Kg 4" Dia P/L U-PVC pipe class "C" fixing nor trench i/c cutting fitting & cinting with solvent cement i/c sesting with water head 91.5 m or 300 fts 4" Dia Providing C.I sluice valve heavy cattern test pressure 300 lbs/sq nch (imported) 4" Dia Fixing of slice valve with two tail for flanged and other with socket including the cost of nuts bolts and rubber packing, labour etc complete. 4" Dia Providing C.I Specials for U-PVC / A/C pipe (Stendared weight for ACIL B.Class) Bend Class "D" 04 Dia ii) Tee Class "D" 04 Dia iii) Tee Class "D" 04 Dia Construction of C.C Block masonry chamber 4'-0x4-0'x4'-0 inside with 24"x24" CI cover & frame (w-65 Kg) fix in RCC 1:2:4 slab 5" with steel 1/2" Dia tor main bars @ 06" C/C distribution bars 06" inch thick C.C 1:3:6 block masonry wall set in 1"6 C/M 06" thick 1:2:4 flooring ½" thick C:C 1:6 Plaster to all inside wall top & bottom slab outer side wall surface 1'-0" ft deep i/c P/F M.S footrest 5/8" inch bars overy	P/F M.S tail pieces (dohlki) on AC pipe fabricated with 1/4" thick M.S plate, i/c cost of labour and sealing material Neught = 6.290 Kg 4" Dia P/L U-PVC pipe class "C" fixing nor trench i/c cutting fitting & cointing with solvent cement i/c esting with water head 91.5 m or 300°fts 4" Dia Providing C.I sluice valve heavy pattern test pressure 300 lbs/sq nch (imported) 4" Dia Fixing of slice valve with two tail or flanged and other with socket including the cost of nuts bolts and rubber packing, labour etc complete. 4" Dia Providing C.I Specials for U-PVC A/C pipe (Stendared weight for ACIL B. Class) i) Bend Class "D" 04 Dia The Class "D" 04 Dia Construction of C.C Block masonry chamber 4'-0x4-0'x4'-0 inside with 24"x24" Cl cover & frame (w-65 Kg) fix in RCC 1:2:4 slab 5" with steel 1/2" Dia tor main bars @ 06" C/C distribution bars 06" inch thick C.C 1:3:6 block masonry wall set in 1"6 C/M 06" thick 1:2:4 flooring 1/2" thick C:C 1:6 Plaster to all inside wall top & bottom slab outer side	Providing C.I Specials for U-PVC AC pipe (Stendared weight sand rubber packing, labour etcomplete. Providing C.I Specials for U-PVC AC pipe (Stendared weight for ACIL B.Class) Bend Class "D" 04 Dia Providing C.I Specials for U-PVC ACIC pipe (Stendared weight for ACIL B.Class) Bend Class "D" 04 Dia Construction of C.C Block masonry chamber 4'-0x4-0'x4'-0 inside with 24"x24" CI cover & frame (w-65 Kg) fix in RCC 1:2:4 slab 5" with steel 1/2" Dia tor main bars @ 06" C/C distribution bars 06" inch thick C.C 1:3:6 block masonry wall set in 1"6 C/M 06" thick 1:2:4 flooring ½" thick C:C 1:6 Plaster to all inside wall top & Bottom slab outer side	PFF M.S tail pieces (dohlki) on AC pipe fabricated with 1/4" thick M.S plate, i/c cost of labour and sealing material Neught = 6.290 Kg 4" Dia PIL U-PVC pipe class "C" fixing nothing with solvent cement i/c esting with water head 91.5 m or 300 fts 4" Dia Providing C.I sluice valve heavy pattern test pressure 300 lbs/sq nch (imported) 4" Dia Providing the cost of nuts bolts and rubber packing, labour etcomplete. 4" Dia Providing C.I Specials for U-PVC A/C pipe (Stendared weight for ACIL B.Class) Bend Class "D" 04 Dia The Class "D" 05 Dia tor main bars @ 06" C/C distribution bars 06" inch thick C.C 1:3/6 block masonry will set in 1/8 block masonry will set in 1/2" thick C.C 1:6 Plaster to all inside wall top & bottom slab outer side will be a feet of the control of thick C.C 1:3/6 block masonry will set in 1/8 thick C.C 1:6 Plaster to all inside wall top & bottom slab outer side will top & bottom slab outer side will top & bottom slab outer side will the control of the contr	PF M.S tail pieces (dohiki) on AC pipe fabricated with 1/4" thick M.S plate, if cost of labour and sealing material Neught = 6.290 kg 4" Dia PL U-PVC pipe class "C" fixing not trench i/c cutting fitting & cinting with solvent cement i/c esting with water head 91.5 m or 3000 fts "Dia Providing C.I sluice valve heavy pattern test pressure 300 lbs/sq nch (imported) AC pipe (slare valve with two tail or flanged and other with socket notuding the cost of nuts bolts and rubber packing, labour etc complete. 4" Dia Providing C.I Specials for U-PVC AC pipe (Stendared weight for ACLI B.Class) Bend Class "D" 04 Dia Bend Class "D" 04 Dia The

	Description of Work			Rate	-4	Amount In Rupees
.No		Quantity	Rupees in Figures	Rs in Words	Per Unit/Item	
	Add or deducte for extra depth p/inch i/c cost of foot rest	24 Inch	187/20	one hundred eighty Se	P/Inch	4492/8
12	Refiling the excavated stuff in trenches 6" layer ramming watering & compaction	26590.78 Cft	2760	Twenty Seven hodro	√ % ⁰ Cft	78390/5

Total Rs =

4 989523/s

Executive Engineer (Water)
Gulberg Town, KW&SB

OTE: All existing SPPRA Rule will be abide.

ontractor Signature

ddress R-222/15-2/3 Buffere

eal M/s. 2 A.H. Enter Mises

14BL- P.O #7856163

Reference

- SUBJECT:- 1. REPLACEMENT OF OLD 4" C.I WATER PIPE LINE BY 4" DIA, UPVC PIPE AT VARIOUS PLACES IN BLOCK-15 F.B AREA GULBERG TOWN.
 - MAKING 3" DIA INTERCONNECTION FROM 12" DIA SUPPLY AT SECTOR 15-A-2, 15-A-4 & REPLACEMENT OF 3" DIA AT BLOCK 'J' IN NORTH NAZIMABAD
 - REPLACEMENT OF 4" DIA, OLD C.I 3. WATER PIPE LINES BY PVC PIPE IN VARIOUS PLACES IN TO AREA BLOCK-14 GULBERG TOWN.

The tenders of instant subject works cases were opened on dated: 20-02-2013, 26-02-2013, 01-03-2013. and evaluated by the Procurement Committee and evaluation report was submitted and uploaded on authority website and the same was forwarded for approval / sanction but the same was procedural delayed and barred 90 Days.

Hence the case is being forwarded for seeking post facto administrative approval for extension of bid validity up to 120 Days as SPP Rule 38 of 2010 please.

> CHIEF ENGINEER (CENTRAL), KW&SB

requisited by CE (edutrel), vide para DMD (T/S),KW&SB

Mde Pora NO 3/N.

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KARACHI WATER & SEWERAGE BOARD

BID EVALUATION REPORT

1	Name of Procuring Agency	KARACHI WATER & SEWERAGE BOARD
2	Tender Reference No	(Within One Million) SPPRA Serial No.15430 I.D No.11043/2013
3	Tender Description/Name of Work/Item	REPLACEMENT OF OLD 4" C.I WATER PIPE LINE BY 4" DIA , UPVC PIPE AT VERIOUS PLACES IN BLOCK-15 F.B AREA GULBERG TOWN
4	Method of Procurement	Through Website of SPPRA (Single envelope system) vide serial No.15430 I.D No.11043/2013
5	Tender Published	N/A
6	Total Bid Documents Sold	03 Nos
7	Total Bid Received	02 Nos
8	Technical Bid Opening Date (if applicable)	N/A.
9	No. of Bid Technically Qualified (if applicable)	N/A .
10	Bid rejected	Nil
11	Financial Bid Opening Date	1/3/2013

12 Bid Evaluation Report

S#	NAME OF FIRM OR BIDDER	COST OFFERED BY THE BIDDERS	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
ă	M/s. Z.A H Enterprises	Rs.9,64,414/-	1st Lowest	2.554'% Below	Substantially Responsive	P.O # 7956163 HBL Sindh Secretariat Branch Karachi Rs.20,000/-
2	M/s. R.S Enterprises	Rs.9,67,664/-	2nd Lowest	2.225'% Below	Substantially Responsive	P.O # 4877407 Bank A Habib Ltd Nazimabad No.1 Branch Karachi Rs.20,000/-

The all concerned bidders are being informed accordingly

M/S Z.A.H Enterprises declared as the lowest responsive bidder?

Accounts Officer To CE (Central), KW&SB Member/Secretary

Superintending Engineer (W/S)

Gulberg KW&SB Member

Superintending Engineer

(D&E) KW&SB

Member

9 0 Chief Engineer (Central),KW&SB Member

Chief Engineer (IPD), KW&SB

(Convener)