

### STANDARD BIDDING DOCUMENT

PROCUREMENT OF WORKS
(For Contracts Costing up to Rs.2.5 Million)

(Press N.I.T) (S. No. 2)

-: Name of Work :-

"REPAIR & MAINTENANCE OF WATER TESTING LABORATORY AT GHARO FILTER PLANT"

-: Name of Office :-

### GHARO (PUMPING & FILTER) DIVISION

Gharo Pump House & Filter Plant, Tehsil Mirpur Sakro, Gharo,

Distt: Thatta
Resident Engineer, Contact # 0323-2025267

### (B) Description & rate of Items based (On Offer rate basis)

### PART 'A' (Civil works)

Item No.	Qty.	Description of item to be executed at site	Rate	Unit	Amount in Rupees
1.	237.15 Cft.	Dismantling Cement Concrete 1:2:4.	3483	%Cft.	8283
2.	324.50 Cft.	Dismantling Cement Concrete 1:4:8.	1746	%Cft.	5665
3.	78Cft.	Exeavation in foundation of Building Bridges & others structure i/c dagballing dressing refilling around structure with excavated earth watering & ramming lead upto 5ft. (b). in ordinary soil.	35@	%oCft.	273
4.(a)	864.50 Cft.	Cement Concrete Brick or stone ballast 1 ½" to 2" gauge. (1:2:4).	9800	%Cit.	84721
4.(b)	285 Cft.	P/L Cement Concrete Plain including compacting finishing and curing complete i/c Scraping and washing at stone aggregate without shuttering (b). Ration 1"2"4.	18180	%Cft.	43177
5.	20Cit.	P/L 1:3:6 Cement Concrete and Solid Block masonry set in 1:6, Cement Mortar ir. plinth and foundation including raking out joints.	14900	%Cft.	2996
6.	88.50 Cft.	P/L 1:3:6 Cement Concrete Solid Block masonry wall 6" & below in thickness set in 1:6 C.M. in Ground Floor Super structure i/c raking out joints & curing etc.	1655 8	%Cñ.	14654
7.	3.01 Cwt.	Fabrication of Mild steel reinforcement for Cement concrete i/e cutting, bending, laying in position, making joint and fastening i/e cost of binding wire (also i/e removal of Rust from bars (b), using Tor bars.	6&	Cwt.	18060
8.	91Cft.	Reinforced Cement Concrete work i/c all labour & material except the cost of steel reinforcement & its labour for bending & binding which will be paid separately. This rate also i/e all kinds of forms mould lifting, shuttering, curing rendering and finishing the exposed surface including Scraping and washing of single. Ratio 1:2:4 90 Lbs Cement, Sand 4-Cft. Single ½" to ¼" gauge.	350	Cft.	31850
9.	1396 Sft.	Cement Plaster 1:4 upto 12 height (b). ½" thick.	2400	%Sit.	33504
10.	1395 Sft.	P/L 1" Thick Toping Cement Concrete (1:2:4) i/c surface finishing & dividing in to panels. (2" thick)	3440	%Sit.	44640

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	Description of item to be executed at	Rate	Unit	Amount in Rupees
645Sft.	Laying Floar of approved with glazed tile 1/4" thick in white cement 1:2 over	2960	%Sft.	187050
127Sft.	Hie 4 thick in White American 1:2 Complete.  Glazed Tile dado ¼" thick laid in Pigment over 1:2 Cement Sand Mortar	29760	%Sft.	37719
420Sft.	Supplying & fixing false ceiting of Plaster of Paris in panels i/c making	26500	%Sit.	///3 <i>©</i>
150Sft.	Painting with Soligia Paint supplying.  Supplying & Fixing Windows printed blinds horizontal (Vertical) with plain being and of approved colour i/c fixing	95	Sft.	14250
84Sft.	handle & Cards with hook etc (b). 1-	13∞	Sú.	109200
42Sft.	3/4" thick.  P/F Deodar Wooden wardrobe including boxing with back shelves, shutters, drawers and bar fitting such as handles, locking arrangement, hanger rod, shoe rod, & mirror measuring 2 x 1. Complete as per approved design.	2-438	Sfi.	102386
548ft	Glazing with Plate Glass 24 thick including the cost of 1st. Class deodar	220	Sft.	11880
#467.: Sft.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	240	%Sft.	10722
4467.	Distemper Two Coats.	1020	%Sft.	
673.	Painting Door Windows any type	120	%Sft	8085
1. 600 300 36	Providing G.I. Pipes & Special etc. In lixing cutting complete with & i/c the cost of cutting trench upto 2½ feet deer refilling, watering ramming & disposs of surplus earth within on chain painting 2 coasts of bitumen painting pipes & specials after cleaning these and eloth soaked in maxphate composition wrapped tightly roupipes & testing to a parts sure head 200 feet & handling.  Rft. (ii). ½" dia.  Rft. (ii). ½" dia.  Rft. (i). ½" dia.  P/F Full way Gun meta Valve was wrubber washers standard pattern.  No. (Note: Standard manufacturer by March 1998)	ep al & lo &	R fi R f R f	1. 2700
	Anwer Mechanical Work) 2" dia.		M	

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ten	Qty.	Description of item to be executed at site	Rate	Unit	Amount in Rupees
23.		P/F squatting type white glazed earthen ware WC Pan with front flushing intercomplete with i/c the cost of flushing eistern with internal fitting flush pipe without making requisite number of holes in wall pin of the floor for Pipe connection making good in Cement Mortar 1:2:4 (Foreign or equivalent WC Pan 23 Low level earthen ware flush tank 3-Gallon.(ii). With 4" dia glazed earthen ware trap plaster thumble.	58@	Each	116 ©
24.	02Nos.	P/F 24"x18" lavatory basin in white glazed earthen ware complete with the cost of W.Lor C.L. cantilever backers 6" inches built in to walls, painted white in two coats after primary coat of red lead paint & pair of ½" dia rubber chrome plated bross chain 1½" dia malleable cross Brass Union & making requisite No. of holes in walls, plinth & floor connection & making good in C.C. 1:2:4, foreign or equivalent.	S @	Each	100
24. (b)	02Nos.	Add extra labour for providing Fixing of earthen ware pedestrian White or coloured glazed.(Foreign of equivalent)	2525	Each	,50,50
25.	02Nos.	P/F Steel Sink Stainless steel Local make complete with east iron wrought bracket 6" built into wall 1 ½" Rubber plug chrome plated brass chain 1 ½" CP Brass waste with 1 ½" PVC waste pipe making requisite number of holes in wall plinth floor for pipe making connection good in 1:2:4 (C). Stainless steel size 33"x18" Local make (Standard pattern).	S1S0	Each	<i>1 S</i> ∞
26.	02Nos.	P/F Chrome plated brass towel rail complete with bracket fencing in wooden clit with 1" long C.P. Brass Screw.  (ii). Towel Rail 30" long (b) ¾" dia round or square. (Superior Quality).	13∞	Each	2.60
27.	02Nos.	P/F C.P. Brass Toilet paper holder of Standard size with Chrome plated Brass Bracket complete (Similar two design No. 1108).	1100	Each	220
28.	02Nos.	P/F 15" x 12" beveled edge mirror of Belgium Glass complete with 1/8" thick hard board and C.P. So ew fixed wooden clit.  (b). Superior quality.	2.885	Each	4000
29.	. 15 Rft.	P/F 4" dia C.I. Soil & vent Pipe i/c cutting fitting extra Painting to match the colour of building.	330	Rñ.	4950
30.	01No.	P/F 4" dia C.I. Plain Bend of the required degree of extra Painting to match the colour of building.	570	Each	570
31.	01No.	P/F C.I. Internal Guard extra Painting to match the colour of building.	Con Mari	Each	48

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Item	Qty:	Description of item to be executed at site	Rate	Unit	Amount in Rupees
No. 32.	04Nos.	P/F M.S. Clamp of approved design 4" dia C.I. Pipe Socket the cost of cutting making good to wall M.S. Nuts Bolts into wall i/c pipe distance extra Painting to match the colour of building.	75	Each	3@
33.	1375 Cft.	Excavation for pipe line in trenches and pits in all kind of soils of murum i/c trimming & dressing sides to true alignment & shape leveling of beds of trenches to correct alignment level & grade, cutting joints & disposal of surplus earth within a one chain as directed by Engineer incharge. Providing fence guard light flag & temporary crossing for non-vehicular traffic where ever required lift upto 5ft. & lead upto one chain.	4600	‰υCit.	6325
34.	110Rft.	P/L R.C.C. Pipe with (Rubber ring) Joint and fitting in trench i/e cutting fitting and joint with rubber ring i/e testing with water to specified pressure.	365	Rft.	40150
35.	03Nos.	Providing Manhole 4ft. internal diameter without R.C.C. Manhole Cover with C.I. Frame 15Kg. 5ft. clear depth cast in situ 1:2:4 using 50% crush stone and 50% graded barji n 9" thick wall 1:4:8 C.C. in 6" dia and 6" thick in foundation 1:2:4 C.C. in bending ½" thick Cement Plaster 1:3 Cement mortar on inside walls & surface of channel & benching to top i/c making required Nos of main & branches channels, ¾ dia bars M.S. foot rest at 12" C/C i/c cost of excavation in all kind of soil back filling and disposal of excavated stuff etc. complete as per design and instruction the E/ incharge.	/5∞	Each	45000

### PART 'B' (Elect. & Mech. works)

36.	17 Points	Wiring for light or fan point with 31.029 PVC insulated wire 3/4" PVC conduit recessed in the wall or column as required.	1150	Point	18550
37.	04Nos.	Providing & Fixing of Flood Light 400Watts (SON) having 1P-65 Classification with 400Watts Lamp, choke, capacitor, igniter & Internal wiring complete in all respect at the height up to 40ft, with the help of Hydraulic Crane and manual labour as per site requirement and instruction of Engineer in charge.	2000	Each	800

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38.	02Nos.	P/F Lamp for 2000Watts (HPIT) light			
39.	02Nos.	of Engineer incharge.  P/F of Changeover Switch 500V	3580	Each	700
40.	02Nos.	P/F Circuit Breaker (204	11700	Bach	23400
41.	17Nos.	Setting 400-630Amps. (XS 630CJ) on prepared board as required.  P/F One S.P. 5Amp. Switch Flush type.	700	Each	1400
42.	04Nos.	177 TWO FIN JAMp. Plug Socket	<u>57</u>	Each	969
43.	02Nos.	Printee Pin 5Amp. Plug Socket flush	180	Each	400
44.	04Nos.	P/F Bracket Ceiling Rose with the	175	Each	350
45.	12Nos.	P/F Brass Pendant holder.	80	Each	320
46.	03Nos.	P/F Brass Ceiling Fan Ser o	75	Each	900
47.	02Nos.	P/F Brass Bracket Fin 182 (2)	3500	Each	10500
<u> </u>	<u>-</u>	quality Good	300	Each	6.000

Total: 1443305/2

I/We hereby quoted Rs. 1443305/- (Rupees
One Million Fous Hundled Foully Thee
Kous and Thee Hundled & Full Only-for
execution of above work and I / We hereby undertaking accept
all clauses of SPPR-2010 and comply the Rules of KW&SB.

RESIDENT ENGINEER
GHARO DIVISION (P.F)
KW&SB

•	KM chi =	II.
	Signature of Contractor	
\ dd	With name of firm & Seal	
Address A	- Hannon Builders	
Contact # O	3 2 1 2 5 5 6	

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1-Tender/Quotation received	The state of the s
and open by Tension (1)	in scaled Cover
2- No cutting or version	Committee.
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3- Contraction in	
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A.O. (Early) ofer (Member/Secretary)

C.E. (E&M)-Water (Member)

Add!. Dir. Internal Audit-KMC (Member)

S.E. (KMC) (Member)

C.E. (IP&D) (Convener)

### OFFICE OF THE CHIEF ENGINEER (E&M)-W KARACHI WATER & SEWERAGE BOARD

No.KW&SB/CE/E&M-W/2014/ 3/16 Dated: 13-115,2014

M/s: Al Hannan Builders, Contractor Smarth:

### LETTER OF ACCEPTANCE / SANCTION LETTER

SUBJECT:- REPAIR AND MAINTENANCE OF WATER "ESTING LABORATORY AT GHARO FILTER PLANT.

On behalf of the employers, it is notified that following the approval of the Managing Arector, KW&SB vide Para-42/N, your bid for the subjected work is hereby accepted for the sum of Rs.14.43,305/= (Rupees Fourteen Lac Forty Three Thousand Three Hundred Five only) instead of Rs.14.43,308/= as evaluated / recommended by Procurement / Evaluation Committee-I vide Para-53/N and financially concurred by Finance Department, KW&SB vide Para-79 to 88/N duly approved by the MD. KW&SB vide Para-91/N. The expenditure is chargeable to B.G. No.7403-47 for the financial year 2013-2014.

There is now binding contract between KW&SB and M/s. Al-Hannan Builders.

In accordance with the existing practice in vogue in KW&SB, you are required to enter in to and execute a Contract agreement. This agreement shall be signed by the employer and M/s. Al-Hannan Builders.

Provide with the 02% @ Rs.14,43,305/= of above cost as performance security in accordance with existing clause of SPPR Rules-2010 in shape of Bank Guarantee / Pay order or Bank Draft from any scheduled Bank of Pakistan.

You are therefore, directed to contact Executive Engineer, Civil (E&M-Water) Division Office for execution of Agreement, the value of Stamp paper will be Rs.4.330/= @ 0.30% of canctioned cost which should be produced by you.

All correspondence onward shall be carried out through Superintending Engineer P&F)-1 KW&SB.

In case of failure, the Letter of Acceptance / Sanction Letter shall be stand cancelled

(Noor Muffaffinad Chohan) Chief Engineer (E&M)-W K. W. & S. B.

Copy to.-

- 1 The D.C.E. (E&M)-W. KW&SB.
- 2 The S.E. (P&F)-1, KW&SB. With directives to abide all codal formalities under Rules SPPR-2010 before submission of Bill. Original work file of the above subjected work is enclosed herewith.
- 5 The Director Accounts, KW&SB.
- 4 The A.D. (LFA), KW&SB.
- 5 Office copy



### KARACHI WATER & SEWERAGE BOARD OFFICE OF THE EXECUTIVE ENGINEER-JI (E&M) (CIVIL-WATER)

NO.EE-II/E&M-CIVIL-W/KW&SB/2014/

Dated: 20-5- /2014.

M/s. Al-Hannan Builders, Government Contractor, Karachi

### **WORK ORDER**

SUBJECT:- REPAIR & MAINTENANCE OF WATER TESTING LABORATORY AT GHARO FILTER PLANT.

Your tender dated: 27-01-2014, has been approved by the Competent Authority, KW&SB on Item Rate Basis for amounting to Rs.14,43,305/= (Rupees Fourteen Lacs Forty Three Thousand Three Hundred and Five Only). You are therefore, requested to start the above mentioned work as per design and specification.

The work is to be completed with (15) days, failing which penalty of Rs.2,500/= per day will be imposed / recovered as per terms and conditions of the contract.

You are further requested to contact the concerned A.E.E in connection with commencement of supervision for necessary instruction of the work.

of , mounts

EXECUTIVE ENGINEER-並
(E&M) (CIVIL-WATER) DIVISION
K.W.&.S.B.

Copy to :-

1. The Chief Engineer (E&M-W), KW&SB.

2. The DCE (E&M-Water), KW&SB

3. The Superintending Engineer, (P&F-1), KW&SB.

4. The Accounts Officer, (E&M-Water), KW&SB.

5. Office Copy.

### KARACIH WATER AND SEWERAGE BOARD

### CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

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2)		CEAL/LOCAL GOVT/OTHER	Local	GOVI	
35		N CONTRACT	Repair 1	Jainfamon	W.
d)	TENDE	CNUMBER	S.NO.18459	ainer at water	TESTIM.
5)	BEHEFT	DESCRIPTION OF CONTRACT	Laboratory a	1- Gheard F.	ilter flowers
6)	FORUM	THAT APPROVED THE SCHEME	67.7	· KMSB.	
7)	TLMDE	R ESTIMATED VALUE [ 1.14	Ks./37	8051/=	
3)		(FR'S ESTIMATE 8 works only)	以-158°	1945/=	
9)	ESTIM/	CLED CÖMLIGTON JERION (VZ.).		150AYS	and the second second
1(0)	TENDE	R OPENED ON DATE & TIME !		1-2014	
11)		IR OF TENDER OOCUMENTS SOLUTION OF THE SOLUTIO		Tree	
12,	) NUMB!	ER OF BIDS RECEIVED	(1) (03) <b>/</b>	W (- 2) +	
13	) MUMBU	PR OF BIDDERS PRESENT AT THE			ice.
1.1		ALHATION REPORT (** **) e a cojey)	Encl	losed	· · · · · · · · · · · · · · · · · · ·
ĩ.	) RANIE	AND ADDRESS OF THE SUCCESS	PULMODÈL 7/3	Al-Hannar	Builders
			110	143305/2	
		RACT AWARD PRICE	100	A STATE OF THE STA	
17	ri.e. 1",	ING OF SUCCESSFUL BIDDER IN I 2"* 3" EVALUATION BID. ( ) :		4 4 4	suilders
				Hil Brothe	<b>75</b>
1	s) METU	IOD OF PROCUREMENT GSED : - (	Tick one)		1
	a)	SINGLE STAGE - ONE ENVELO	PE PROCEDURE	Doma	stic/ Local
	101	SESCLE STAGE - TWO ENVELO	PE PEOCEDURE		
	ų)	TWO STAGE PIDDING PROCED	GRE		-
	(1)	TWO STAGE TWO ENVELOPE	, BUDDING PROCEDUI	RE	
		PLEASE SPECIEV IF ANY OTH			OOPTELL ve

19 AT	ROVING AUTHORITY RO	PR AWARD OF CONTEA	CE M. D. HWSB
20) Will	THER THE PROCUREMI	(NT WAS INCLUDED # .	ANNUAL PROCUREMENT PLAN?
	UR FISIEMENT :		Yes No
ì	SPPRA Website Of yes, give date and SP		5.NO.18459
ii)	News Papers (If yes, give names of ne	wspapers and dates)	Yes P
MANA MA	RUE OF CONTRACT		Isomerous Int.
0.424	THER QUALIFICATION C NCLUDED IN BIDDING / enclose a copy)	RITIERIA TENDER DOCUMENTS	Yes No
20 (12.71)	HER BID EVALUATION ( NCLUDED IN BIDDING / enclose a copy)	CRITERIA TENDER DOCUMENTS:	Yes P No H
METHC METHC	HER APPROVAL OF COM OD OTHER THAN OPEN (	PETENT AUTHORITY VOMPETITIVE HIDINGS	VAS OBTEXTINED FOR USING A
26) WAS N	D SECURITY OBTAINED	FROM ALL THE BIDDI	Yes Mo
7) WHETE BID/RI	HER THE SUCCESSFUL B EST EVALUATED BID (in	ID WAS LOWES EVAL case of Consultancies)	UNTED Yes No
°8) WHETTI COMPLI	IER THE SUCCESSFUL B. IANT?	, IDDER WAS TECHNICAL	LLY Yes No No
9) WHETH THE TIN	ER NAMES OF THE BID HE OF OPENING OF BIDS	DERS AND THEIR QUO ?	TED PRICES WERE READ OUT AT
D WHETH CONTRA (Ameh ec	ER EVALUATION REPO ACT? Ppy of the bid evaluation rep	ORT GIVEN TO BIDD	Yes No No DERS BEFORE THE AWARD OF
···			Yes No

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	No No
32 - ANY DEMIATION FROM SPECIFIC VITONS CHAINER: Of year pive demis.)	THE TENDER NOTICE / DOCUMENTS
	Yes
	No
33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes
	No
34) DEVIATION FROM QUALIFICATION CRITERIA	
(If yes, give date (Id reasons.)	Yes
	No 🗸
104 WAS IT ASSURED BY THE PROCURING MODICY BLACK LISTED?	THAT THE SELECTED FIRM IS NOT  Yes No No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICEAL OF SUPPLIES PREMISSIS BY CONNECTION WITH A ME	PRUSURESENT? IF SO DETAILS TO
HE ASCIRTAINED REGARDING FINANCING OF VIST Of yes, enclose a copy)	Yes No
37) WIFE PROPER SAFEGUARDS PROVIDED ON MOR THE CONTRACT (BANK GUARANTEE ETC.)?	LIZARION ADVANCE PAYMENT IN
60 325 TAL CORDITIONS, IF ANY Office, give Brief Description)	Yes V
39) Pato of Award of Contract:	No L
Signature & Official Stamp of Authorized Officer	
W ISNO HH	4 A I
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### SINDH PUBLIC PROCUREMENT REGULATION AUTHORITY COTRACT EVALATION FORM

TO BE FILED IN BY ALL PROCURING AGENCIES PUBLLIC CONTRACTS OFWORKS, SERVICES & GOODS WORTH 50 MILLION (PKR) OR ABOVE

1). NAME OF THE ORIGNAL DEPARTMENT: 2). PROVINCIL/LOCAL GOVT. /OTHER 3). TITLE OF CONTRACT:	Karachi water & Sewerage Board Local Govt Dep't PROVIDING & FIXING OF BOWL ASSEMBLY SPARES PUMP SET NO.4 & SET NO.8 TYPE B-14 B/3 & REPLACEME OF BEARING AT OLD PUMP HOUSE GHARO.
4). TENDER NUMBER 5). BRIEF DESCRIPTION OF CONTRACT:	Website 18459 PROVIDING & FIXING OF BOWL ASSEMBLY SPARES PUMP SET NO.4 & SET NO.8 TPPE B-14 B/3 & REPLACEMENT OF BEARING AT OLD PUMP HOUSE GHARO.
6).FORUM THAT APPROVED THE SCHEM 7). TENDER ESTIMATED VALUE 8). ENGINEER, S ESTIMATE	M.D, KW&SB RS.23, 23,057 /=
The state of the s	NTRACT) 90 days
O PERMATE COMPLETION PERIOD (AS LER CO.	27.01.2014 2:00 P.M
AN TENDED ODENED ON (DATE & LIVE)	Two
11) NUMBER OF TENDER DOCUMENTS SOLD	Two
(ATTACHED LIST OF BUYERS)	Two
12). NUMBER OF RECEIVED  13).NUMBER OF BIDDERS PRESENT AT THE TIME  13. NUMBER OF BIDDERS PRESENT AT THE TIME  13. NUMBER OF BIDDERS PRESENT AT THE TIME  14. NUMBER OF BIDDERS PRESENT AT THE TIME  15. NUMBER OF BIDDERS PRESENT AT THE TIME  16. NUMBER OF BIDDERS PRESENT AT THE TIME  17. NUMBER OF BIDDERS PRESENT AT THE TIME  18. NUMBER OF BIDDERS PRESENT AT THE TIME	ME OF
OPENING OF BIDS	
14). BID EVALUTION REPORT	Enclosed
(ENCLOSE A COPY) 15). NAME AND ADDRESS OF THE SUCCESSFUL	BIDDER M/S H.R Brothers.
15). NAME AND ADDRESS ST. T.	20.25(1
16). CONTRACT AWARD PRICE	RS.24, 99,376/=
17). RANKING OF SUSSFUL BIDDER IN	
17), RANKING OF SUSSIFUL DIDUCTION	(1) M/S H.R Brothers.
EVALUTION REPORT (1.F1RST, 2RD, EVALUTION BID)	(2) M/S Saim & Co.
(1.F1RST, 2RD, 51D)	
18). METHOD OF PROCUREMENT USED (T	TICK ONE)
a) SINGLE STAGE-ONE ENVENLOPE PROCEDU	URE Domestic
	·
b) SINGLE STAGE-TWO ENVELOPE PROCEDU	<del></del>
e) TWO SINGLE BINDING PROCEDURE	
d) TWO STAGE-TWO ENVELOPE BINDING PRO	<del></del>

PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPETED I.E EMERGENCY, DIRECT CONTRACTING / NEGOTITION ETC. WITH BRIEF REASONS

). APPROVING AUTHORITY FOR AWARDOF CONTRACTOR _	M.ì	D k	(W&	SB
)). WHWRE THE PROCUREMENT WAS INCLUDED IN ANNUAL	ı			
PROCUREMENT BANGLOW?	Yes		No	L
1). ADVERTISEMENT				
CDADA Wahsite				
if yes give date and SPPRA Identification No)	Yes		PRA 1 159 &	
	No			
1. News Papers	L	·		
if any, give names of news Papers and dates)	Yes			
	No	No	)	
22) NATURE OF CONTRACT				
<del></del> , · ·	Loc	cal	√ Ir	nt
23) WHETHER QUALIFICATION CRITERIA WAS INCLODED IN BIDDING /TENDER DOCUMENTS?				
(Yes, enclose a copy)	Ye	s	√N	0
24) WHETHER QUALIFICATION CRITERIA WAS INCLODED IN BIDDING /TENDER DOCUMENTS?				
(Yes, enclose a copy)	Υe	s	$\sqrt{\ }$ N	No
25) WHETER APPROVAL OF COMPETENT AUTHORITY WAS OBTANEDFOR USING A METHOD OTHER THAN				
OPEN COMPLETIVE BIDDING?	Y	es	I	No
26) WAS BID SESURITY OBTAINED FROM ALL THE BIDDER	S? <u>Y</u>	es	$\sqrt{}$	No
27) WHETHER THE SUCCESFUL BID WAS LOWEST EVALUATION BID BEST EVALUTION BID				
(In case of consultancies)	L	es		No
28) WHETER THE SUCCESSFUL BIDDER WAS TECHNICALY COMPLIANT?			T.7T	No
_	L	es	√	
29) Whether names of the bidders and their quoted prices were rea out at the time of bids?		/es	1	No

### 30) WHETHER EVALUTION REPORT GIVEN TO BIDDERS BEFORE THE AWARDOF CONTRACT?

Yes	 No	

31) ANY COMPLAINTSRECIEVE	D
(if yes, result thereof)	

Yes		
No	No	

32) ANY DEVILATION FROM SPECIFICATION GIVEN IN TI	HE TIME?

(if yes, give reason)

Yes	
No	No

33) WAS THE EXTENSION MADE IN RESPONSE TIME?

(if yes give reason)

Yes		- ]
No	No	

34) DEVILATION FROM QUALIFICATION CRITERIA

(if yes give reason)

Yes		
No	No	

35) WAS IT ASSURED BY THE PROCURING AGENCYTHAT THE SELECTED FIRM IS NOT BLACK LIST

	_	
Yes	 No	

36) WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIERS' PREMISES IN CONNECTION WITH THE PROCUREMENT? IT SO, DETAIL TO BE ASCERTAINED REGARDING FINANICING OF VISIT, IF A BOARD.

No Yes

37) Where Proper safeguard provided on mobilization advance payment in the Contract (Bank guarantee etc).

No

38) Special Conditions, if any

(if Yes ,give brief Description)

Yes		
No	No	

39) Date of Award of Contract G.D (P&F)/2013-14/835

Dated:-15.05.2014.

Signature & Official Stamp of AUTHORIZED OFFICER

FOR OFFICE USE ONLY

GRARO DE

KWAGD

### OFFICE OF THE CHIEF ENGINEER (E&M)-W KARACHI WATER & SEWERAGE BOARD

No.KW&SB/CE/E&M-W/2014/30// Dated: 13-05 2014

M/s. H. R. Brothers, Contractor. Karachi.

### LETTER OF ACCEPTANCE / SANCTION LETTER

PROVIDING & FIXING OF BOWL ASSEMBLY SPARES PUMP SET NO.4 & SET NO.8 TYPE B14 B/3 & REPLACEMENT OF BEARING SUBJECT:-AT OLD PUMP HOUSE GHARO

On behalf of the employers, it is notified that following the approval of the Managing Director, KW&SB vide Para-73/N, your bid for the subjected work is hereby accepted for the sum of Rs.24,99,376/= (Rupees Twenty Four Lac Ninety Nine Thousand Three Hundred Seventy Six only) as evaluated / recommended by Procurement / Evaluation Committee-I vide Para-82/N and financially concurred by Finance Department, KW&SB vide Para-124 to 133/N duly approved by the MD, KW&SB vide Para-136/N. The expenditure is chargeable to B.G. No.6433-26 for the financial year 2013-2014.

There is now binding contract between KW&SB and M/s. H. R. Brothers.

In accordance with the existing practice in vogue in KW&SB, you are required to enter in to and execute a Contract agreement. This agreement shall be signed by the employer and M/s. H. R. Brothers.

Provide with the 02% @ Rs.24,99,376/= of above cost as performance security in accordance with existing clause of SPPR Rules-2010 in shape of Bank Guarantee / Pay order or Bank Draft from any scheduled Bank of Pakistan.

You are therefore, directed to contact Resident Engineer, Gharo (P&F) Division Office for execution of Agreement, the value of Stamp paper will be Rs.7,500/= @ 0.30% of sanctioned cost which should be produced by you.

All correspondence onward shall be carried out through Superintending Engineer (P&F)-1, KW&SB.

In case of failure, the Letter of Acceptance / Sanction Letter shall be stand cancelled.

( Noor Menamimad Chohan ) Chief Engineer (E&M)-W K. W. & S. B.

Copy to:-

- 1. The D.C.E. (E&M)-W, KW&SB. 2. The S.E. (P&F)-1, KW&SB. With directives to abide all codal formalities under Rules SPPR-2010 before submission of Bill. Original work file of the above subjected work is enclosed herewith.
- 3. The Director Accounts, KW&SB.
- 4. The A.D. (LFA), KW&SB.
- 5. Office copy.

### OFFICE OF THE RESIDENT ENGINEER GHARO DIVISION (P&F) KW&SB.

NO. Gharo Div (P&F) / Acetts /2013-14/ 835

GHARO, THE 15 TH MAY, 2014.

M/S H.R Brothers, Contractor Karachi.

Sub: PROVIDING & FIXING OF BOWL ASSEMBLLY SPARES PUMP SET NO.4 & SET NO.8 TYPE B14 B/3 & REPLACEMENT OF BEARING AT OLD PUMP HOUSE GHARO.

Your tender dated **27.01.2014** for **Rs.24**, **99,376**/= worked out /evaluated by the procurement /evaluation committee, has been approved by the Procurement / evaluation committee-1 has been approved by the Managing Director Karachi Water & Sewerage Board, under SPPRA-2010.

The Finance Department has already been concurred and booked amounting to Rs.24, 99,376/=

You are requested to please start the work and the date of commencement may be reckoned with effect from 15.05.2014.

The work is to be completed within (15) days positively.

It is also mentioned here that the work is to be carried out as per specification and instruction of the Engineer-in-Charge.

RESIDENT ENGINEER GHARO DIVISION (P & F) KW&SB

Copy to,

- 1. The Superintending Engineer (P & F)-1 D&G (P&F).
- 2. The Assistant Director (Audit) KW&SB Karachi.
- 3. The Assistant Executive Engineer concerned Gharo (P&F).
- 4. The spare copy for bill



### STANDARD BIDDING DOCUMENT

PROCUREMENT OF WORKS
(For Contracts Costing up to Rs.2.5 Million)

(Press N.I.T)
(S. No. 1)

-: Name of Work :-

"PROVIDING & FIXING OF BOWL ASSEMBLY SPARES PUMP SET NO.4 & SET NO.8 TYPE B14 B/3 & REPLACEMENT OF BEARING AT OLD PUMP HOUSE, GHARO"

-: Name of Office :-

### GHARO (PUMPING & FILTER) DIVISION

Gharo Pump House & Filter Plant, Tehsil Mirpur Sakro,
Gharo,
Distt: Thatta
Resident Engineer, Contact # 0323-2025267

### **BIDDING DATA**

me	<b>o</b> f	Procuring	Agency:	
----	------------	-----------	---------	--

Gharo (Pumping & Filter) Division, KW&SB

ef Description of Work:

PROVIDING & FIXING OF BOWL ASSEMBLY
SPARES PUMP SET NO.4 & SET NO.8 TYPE
B14 B/3 & REPLACEMENT OF BEARING AT

OLD PUMP HOUSE, GHARO.

curing Agency Address:

Gharo Pump House & Filter Plant, Tehsil Mirpur

Sakro, Gharo, Distt: Thatta

timate Cost

On offer rate basis.

nount of Bid Security

: 02% of Bid amount.

riod of Bid validity :

90 Days.

curity Deposit

cluding Bid Security)

10%

nue. Time and Date of

d Opening

The Tender in sealed cover superscribed with the name of the work should be dropped in the Tender Box kept in office of the Chief Engineer (IP&D) at Room No.5, Block "E", 9<sup>th</sup> Mile, Karsaz, Karachi on 27.01.2014 at 02.30 PM by

Procurement Committee-I, KW&SB.

eadline for submission of

d along with time.

27.01.2014 at 2:00 PM.

ne for completion from

om written order commence:

15 Days

juidity damage

0.5% of Bid Cost per day of delay

d issued to Firm

M/s. H.R. Brothers.

eposit Receipt No.& Date:

R NO 71 DT: 22.01-2014

nouht:

Rs.2,500/=

Authority issuing bidding Document.

CONTROL (SE)

Clau -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.

Plause -20: Refund of Security Deposit/Retention Money. On completion of the vhole 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 hecked 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 linginger has certified that all defects notified to the contractor before the end of this eriod have been corrected, the security deposit lodged by a contractor (in cash or ecovered in installments from his bills) shall be refunded to him after the expiry of three nonths from the date on which the work is completed.

Sayed Zafar Ahmed
Divisional Accounts Officer
Divisional Misses WAFANT
WESB

ontractor

Executive Engineer Procuring Agency

kinssb

NAME OF WORK:- PROVIDING & FIXING OF BOWL ASSEMBLY SPARES PUMP SET
NO.4 & SET NO.8 TYPE B14 B/3 & REPLACEMENT OF BEARING AT
OLD PUMP HOUSE, GHARO.

### (B) Description & rate of Items based (On Offer rate basis)

### PART 'A' (Pump Set No.4)

Item No.	Qty.	Description of item to be executed at site	Rate	Unit	Amount in Rupees
l.	01No.	Threaded Discharge Piece. (Make KSB) Part # 106	10800	Each	108000
2.	03Nos	Impeller. (Make KSB) Part # 230	110000	Each	33BO
3.	01No.	Pump Shaft (Make KSB) Part # 211	73433	Each	73433
4.	01No.	Top Shaft (45*1'). (Make KSB) Part # 213	54794	Each	54784
5.	01No.	Threaded Column Shaft (45*5'). (Make KSB) Part # 212.2	5/000	Each	51000
6.	01No.	Bearing Socket (10"*45). (Make KSB) Part # 383.2	26/63	Each	26/63
7.	03Nos	Rubber Bearing (Make KSB) Part # 545.2	10650	Each	31950
8.	03Nos	Bowl Sleeve. (Make KSB) Part # 541	5468	Each	16407
9.	01No.	Stuffing Box Housing. (Make KSB) Part # 451.1/2	18466	Each	18466
10.	02Nos	Threaded Coupling. (Make KSB) Part # 852	8866	Each	17732_
11.	02Nos	Sand Guard. (Make KSB) Part # 271	8666	Each	17320
12.	01No.	Threaded Column Pipe (10*x5') (Make KSB) Part # 711.2	70174	Each	70174
13.	03Nos	Clamping Sleeve. (Make KSB) Part # 531	8508	Each	25500
14.	01Job	Installation Charges.	5229	Job	5229
15.	01No.	Replacement of Bearing No.7322 BECBM in SKF Brand. For 100Hp Motor. Detail of Services:-	105505	Each	105585
i).	01Job	Vibration Analysis Services fee.	10500	Job	10500
ii).	OIJob	Dynamic balancing Services fee.	43000	Job	4300
iii).	OlJob	Service fee for laser alignment / checking.	32400	Job	32400
iv).	OlJob	Service fee for Bearing Mounting / dis-mounting.	12480	Job	12480
v).	OlJob	Transportation charges of all equipment.	14040	Job	14040
vi).	01106	Weight / Shims / Lubricants of SKF charges.	8600	Job	8662
vii).	0110	Up Down of SKF Certified Engineer (03 Days).	13650	Job	13650

### PART 'B' (Pump Set No.8)

16.	01No.	Threaded Suction Piece.	115409	Each	115409
ļ	UINO.	(Make KSB) Part # 106	"" "		
17.	03Nos	Intermediate Bowl. (Make KSB) Part # 112	14480	Each	432000
18.	01No.	Threaded Discharge Piece. (Make KSB) Part # 107	108 800	Each	108000
19.	01Na.	Pump Shaft (Make KSB) Part # 211	73433	Each	73433
20.		Top Shaft (45*1'). (Make KSB) Part # 213	54794	Each	54784
21.	01No.	Threaded Column Shaft (45*5'). (Make KSB) Part # 212.2	51000	Each	51000
22.	01No.	Bearing Socket (10"*45).  (Make KSB) Part # 383.2	26/63	Each	26/63
23.	03No.	Rubber Bearing (Make KSB) Part # 545.2	10632	Each	31896
24.	03Nos	Bowl Sleeve. (Make KSB) Part # 541	5469	Each	16407
25.	01No.	Stuffing Box Housing. (Make KSB) Part # 451.1/2	18466	Each	18466
26.	02Nos.	Threaded Coupling. (Make KSB) Part # 852	8866	Each	17732
27.	02Nos	Sand Guard. Part # 271	8660	Each	17320
$\frac{27}{28}$ .	01No.	Threaded Column Pipe (10*x5') (Make KSB) Part # 711.2	70174	Each	70174
29.	03Nos	Clamping Sleeve. (Make KSB) Part # 531	8373	Each	25119
30	01Job	Commissioning Charges.	5229	Job	5225
30.	01Job	Repairing charges (For Shaft, Impeller & Column Shaft).	10750	Job	10750
32.	01No.	Replacement of Bearing for 100Hp Motor No.NU-319 ECJ in SKF Brand	31296		31296
r <del></del> -	01Job	Detail of Services:-  Vibration Analysis Services fee.	6300	Job	2300
i).	0110p	Dynamic balancing Services fee.	16380	dol,	16380
ii). iii).	01300	Service fee for laser alignment		Job	11000
iv).	01Job	Service fee for Bearing Mounting	6300	Job	6388
v).	01Job	Transportation charges of al	8400	Job	8400
vi).	01Job	Weight / Shims / Lubricants of SK charges.		lob.	5350
vii).	dollo	Lin Down of SKF Certified	12780	Job	13780

33.	01No.	Replacement of Bearing No.7322 BECBM in SKF Brand. For 100Hp Motor. Detail of Services:-	105585	Each	105585
i).	01Job	Vibration Analysis Services fee.	10800	Job	10550
ii).	01Job	Dynamic balancing Services fee.	4300	Job.	43000
iii).	01Job	Service fee for laser alignment / checking.	32400	Job	32400
iv).	OlJob	Service fee for Bearing Mounting / dis-mounting.	12480	Job	12480
v).	01Job	Transportation charges of all equipment.	14040	Job	14040
vi).	01Job	Weight / Shims / Lubricants of SKF charges.	8600	Job	8680
vii).	01Job	Up Down of SKF Certified Engineer (03 Days).	13650	Job	13650

Total: 2499376/2

msion (Am MYSSB

1/We hereby quoted Rs. 2499376/2 (Rupees Lac Norty Nine execution of above work and 1/ We hereby undertaking accept all clauses of SPPR-2010 and comply the Rules of KW&SB.

> Signature of Contractor With name of firm & Seal H.R. BLO/KUS

Address

Contact # 0321-2570773

(Member/Secretary

(Member)

1-Tender/Quotation received in sealed Cover and open by Tenda

2- No cutting or avor overwriting (

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Internal Audii (Member)

S.E. (KMC) (Member)

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SPPRA Notification SPPRA Board Sindh Public Procurement Act 2009

Transparency International Pakistan

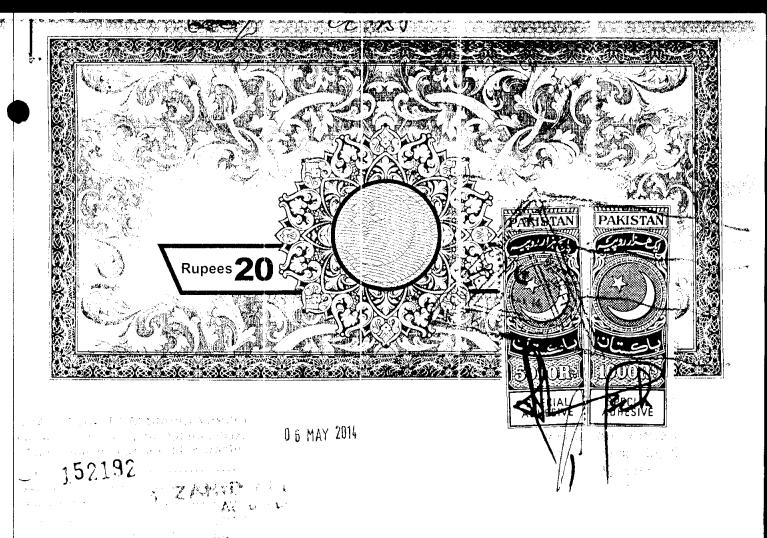
Home

Sindh Public Procurement Rules 2010

Contact Us

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 $@2008-2013 \ Sindh \ Public \ \underline{\underline{Procurement}} \ Regulatory \ Authority \ . \ All \ right \ reserved.$ 



### <u>AGREEMENT</u>

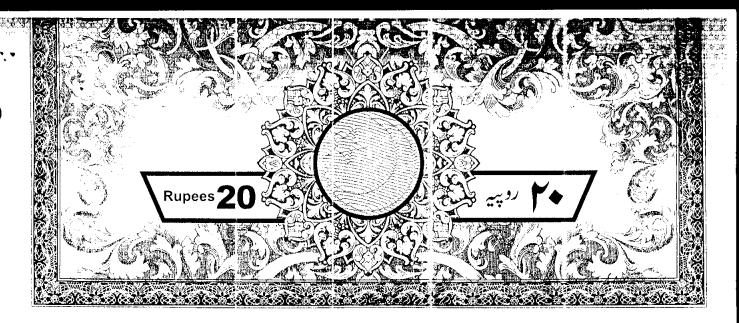
Between

M/s. H. R. Brothers, and

Karachi Water & Sewerage Board.

This agreement made on this <u>luff</u> day of <u>not</u> 2014, between Karachi Water & Sewerage Board, Block-B, 9<sup>th</sup> Mile Shahra-e-Faisal, Karsaz, Karachi, through its Chief Engineer (E&M)-Water / S.E. (P&F)-1, KW&SB, hereinafter called the Board (hereinafter called the employer of the one part) and M/s. H. R. Brothers, Karachi, hereinafter called the Contractor of the other part.

Whereas the KW&SB has accepted the Contractor's Tender here unto Annexed and marked 1/2 dated 13.02.2014 for the work of "PROVIDING & FIXING OF BOWL ASSEMBLY SPARES PUMP SET NO.4 & SET NO.8 TYPE B14 B/3 & REPLACEMENT OF BEARING AT OLD PUMP HOUSE GHARO". Estimated cost: (On Item rate basis) under SPPR-2010. The total sanctioned amount is Rs.24.99.376/= (Rupees Twenty Four Lac Ninety Nine Thousand Three Hundred Seventy



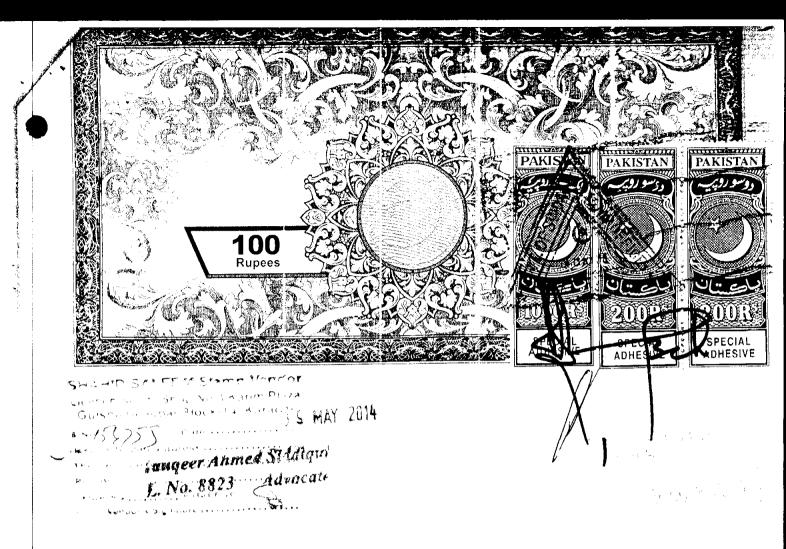
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Mac Ry Anached			

Six only) as evaluated / recommended by Procurement / Evaluation Committee-I, KW&SB vide Para-82/N and financially concurred by the Finance Department, KW&SB vide Para-124 to 133/N duly approved by the Managing Director, KW&SB vide Para-136/N as per Contractor's quoted amount, the amount put to tender, According to the specifications and general terms and conditions—vide Para-7&8 CPWA Code duly signed by the Contractor have made them fully acquainted with its meanings.

WHEREAS 10% Security Deposit (02% Earnest Money on Quoted amount is deposited by Contractor in favour of KW&SB) will be deducted from the Contractor's bill and such amount have given a lien over as security for the due fulfillment of the contract and the Contractor abide all the terms and conditions and aforesaid specification of the tender. Security Deposit deducted to be refunded after three months of satisfactory completion of the work.

The payment to be made by KW&SB to the contractor as per prevailing legal / codal practice PAGE 2 OF 3

Mille Man.



The Contractor due hereby bind themselves their heirs successors / legal representatives and assignee to pay 0.5% of Bid Cost per day of delay to the KW&SB or such smaller amount fixed by the competent authority. The time for completion of this work is within (15) Days.

IN WITNESS WHEREOF the said parties have set their respective hands on this  $e^{it}$  day

M/s. H. R. Brothers, (Contractor)

RÉSIDENT ENGINEER GHARO (PUMPING & FILTER) DIVISION, KW&SB

SUPERINTENDING ENGINEER (PUMPING & FILTER)-1. KW&SB

CHIEF EARNEER (E&M)-WATER K.W.& S.B.

The state of the s

AARM CONSTRUCTION A1- Hannon Builders

### COMPARATIVE STATEMENT

## NAME OF WORK: REPAIR & MAINTENANCE OF WATER TESTING LABORATORY AT GHARO FILTER PLANT

Sho   Description of Work   Engineer's Estimate   Mis. Al-Hanan   Mis. H.R Brothers   Mis. Saim & Co. 2   Description of Work   Quantity   Rate   Unit   Amount   Rate				_									7							_					_		_						٦
Description of Work	Saim & Co.	Amount	Junguit	7,588.80	5,905.90					1000	00.007	01 010	87,876.4					43,166.10			! !	3,053.00					15,045.00					0	UC. 208, CT
Description of Work   Engineer's Estimate   Mus. Al-Hanan   Builders	M/s.	Oate	וימופ	3200	1820					3675	20/02	040	00101					15146		•	(	15265				-	1/000				-		1 0070
Description of Work   Engineer's Estimate   Mus. Al-Hanan   Builders	1.R Brothers	Amount		8,520.80	5,828.02					767 54	10.104	87 011 01	10.116,10					44,411.55				3,082.00				7 0 0 0	15,073.32		_			46 267 04	10.702,01
Disserciption of Work	M/s.	Rate		3593	1796					3430		10169	3	_		•	75000	10000			7	0140	•			7	1,032					- 1023	- 245
Description of Work	Al-Hanan uilders	Amount		8,283.65	5,665.77					273.00		84 721 00	200				43 177 50	00.77			2 008 00	2,330.00				14 654 70	77.004.12				-	18 080 00	22.22
Description of Work  Ouantity  Dismantling Cement Concrete 1:24  Dismantling Cement Concrete 1:24  Dismantling Cement Concrete 1:24  Dismantling Cement Concrete 1:48  Bridges & others structure with Excavation in foundation of Building areasing retilling around structure with excavated earth watering & ramming lead upto 5ft. (b). In ordinary soil  Cement Concrete Brick or stone ballast 1  112: 10-2", gauge (1:24)  Cement Concrete Plain including ordinary soil as stone agregate without shuttering (b). Ration  Compecting finishing and curing complete agregate without shuttering (b). Ration  1:2"4  20 Cft 14,26 Cement Concrete and Solid Block masonry set in 1:6 Cement Concrete Solid Block masonry wall 6". & below in thickness set in 1:6 C.M. in Ground Floor Super Articuture (c raking out joints & curing etc.  Balication of Mild steel reinforcement for sement concrete life cutting bending, wing in position. making joint and siteling life cost of binding wire (also itc emonal of Rust from bars (b). usine Tor area.	M/s.	Rate	2400	0483	1/46					3500		9800					15150	2			14980	3				18550	200				_	9000	,
Description of Work  Ouantity Rate  Dismantling Cement Concrete 1:24  Dismantling Cement Concrete 1:34  Excavation in foundation of Building dressing retilling around structure with excavated earth watering & ramming lead upto 5ft. (b). In ordinary soil  TR Cft 3:176.25  Cement Concrete Brick or stone ballast 1  1/2" to 2" gauge (1:24)  P/ L Cement Concrete Plain including complete  Compacting finishing and curing backing out joints & curing etc  BR:5 Cft 15,771.01  BR:		Amount	7 004 47	11.090.7	2,388.87			-		247.75		81,401.32					41 123 36		•		2 853 71			•		13 957 34	1000				_	15.055.12	
Description of Work  Ouantity Rate  Dismantling Cement Concrete 1:24  Dismantling Cement Concrete 1:34  Excavation in foundation of Building dressing retilling around structure with excavated earth watering & ramming lead upto 5ft. (b). In ordinary soil  TR Cft 3:176.25  Cement Concrete Brick or stone ballast 1  1/2" to 2" gauge (1:24)  P/ L Cement Concrete Plain including complete  Compacting finishing and curing backing out joints & curing etc  BR:5 Cft 15,771.01  BR:	Estimate	Unit	\$\frac{1}{2}\dots	2 6	5 8					% 0 Cft		% Cft					% C#		_		% C#					C# C						P/ Cwt	
Description of Work  Dismantling Cement Concrete 1.2.4  Dismantling Cement Concrete 1.2.4  Dismantling Cement Concrete 1.4.8  Excavation in foundation of Building dressing retilling around structure with excavated earth watering & ramming lead upto 5ft. (b). In ordinary soil  TR Cft  Cement Concrete Brick or stone ballast 1  112" to 2" gauge (1.2.4)  Scraping and curing complete  Compacting finishing and curing complete  Compacting finishing and curing complete  Corraping and washing at stone aggregate without shuttering (b). Ration  3.0. Cft  3.6. Cement Concrete Plain including as stone  aggregate without shuttering (b). Ration  3.0. Cft  Alt. 1.3.6 Cement Concrete and Solid and out joints  And Concrete Solid Block masonry set in 1.6 Cement Wordar in plinth and foundation including aking out joints & curing etc  abrication of Mild steel reinforcement for sement concrete i/c cutring bending, with an opsition. making joint and satering i/c cost of binding wire (also i/c amount of Rust from bars (b). usina Tor ars		Rate	3 327 50	1 662 75	C/.COO.1					3,176.25		9,416.00					14,429,25		_		14,268,53					15,771,01						5,001.70	
Description of Work  Dismantling Cement Concrete 1:2:4  Dismantling Cement Concrete 1:4:8  Excavation in foundation of Bul Bridges & others structure i/c dagbd dressing retilling around structure excavated earth watering & ramming upto 5ft. (b). In ordinary soil  Cement Concrete Brick or stone balls 1/2" to 2" gauge (1:2.4)  P/ L Cement Concrete Plain inclusompacting finishing and curing comporting finishing and curing comporting finishing and washing at saggregate without shuttering (b). Ray aggregate without shuttering (b). Ray 1:2:4  3lock masonry set in 1:6 Cerwort Concrete Solid Brasonry wall 6: & below in thickness of the Cement Concrete Solid Brasonry wall 6: & below in thickness of the Cement concrete if couring bend string in position making joint astening it cost of binding wire (also emoval of Rust from bars (b). usina ars.		Quantity	237 15 CB	324 5 €#	100011					78 Cft		864.5 Cft			-		285 Cft				20 Cft			-		88.5 Cft		<del></del>		•		3.01 Cwt	
S.N. (a) 4 (b) 4 (c) 7 (c) 7 (c) 8. (d) 7						& others structure	dressing retilling around structure with		upto 5ff. (b). In ordinary soil			1/2 to 2" gauge (1:2:4)	P/ L Cement Concrete Plain including	compacting finishing and curing complete	i/c Scraping and washing at stone	(p)	1.2.4		Block masonry set in 1.6 Cement	Mortar in plinth and foundation including	raking out joints	P/L 1 3:6 Cement Concrete Solid Block	masonry wall 6'. & below in thickness set	in 1:6 C.M. in Ground Floor Super	structure i/c raking out joints & curing etc			<u></u>	laying in position making joint and	fastening i/c cost of binding wire (also i/c	removal of Rust from bars (b), usina Tor	bars	う
	S.No		<del></del>	5			<u>ო</u>				<b>4</b> (	(a)							2									<u> </u>				_	

### KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE CHIEF ENGINEER (IP&D)

### BID EVALUATION REPORT

ВЕМАРКЯ	REASON FOR ACCEPTANCE/ REJECTION	MOSIRAGMOD HTIW TEAMITED TROD	RANKING IN TERMS OF COST		COST OF	NAME OF FIRM OR BIDDER	#8
		<del></del>	<u></u> -		-	Bid Evaluation Report	71
				<u></u> ゎ゚	27/01/20	Financial Bid Opening Date	• —
	· · · · · · · · · · · · · · · · · · ·				11!N	Bid (s) rejected	
					∀/N	No. of Bid Technically Qualified ( if applicable)	
			<u></u>		. A\N	Technical Bid Opening Date ( if applicable)	
					soN 50		
					soN 80		
			e / Press	Nep Sit	Through /	Tender Published	
	<u> </u>		(dojəni	iB <u>enO)</u> s	Single Stag	Method of Procurement	-
					TNAJ9		
RATORY AT GHARO FILTER	EZIING FARC	T ABTAW FO	<b>JONANATA</b>	11AM &	ЯІАЧ∃Я	Tender Description/Name of	3
an echorion ishac Aydd	s sunz-zu-is:	belsb no sswA	imswA yilsQ	ress iii)	gx∃ ylisΩ		2
(ii 102-10-20:bateb no nwer	U (i ni bəhsildud	յ bae ۱۲/8109/9	AMICENDOE	5 1102 16	·/(0///////////////////////////////////		
(II V FOC TO GO! F TT F	<u> </u>	AGE BOARD	R & SEWER	3TAW	<u>KARACHI</u>	Name of Procuring Agency	<u> </u>

ВЕМАРКЅ	REASON FOR ACCEPTOR RELECTION	UOMPARISON WITH ESTIMATED TSOS	RANKING IN TERMS OF COST	COST OFFERED BY THE BIDDERS	NAME OF FIRM OR BIDDER	# S
P O # 7627539 Dt: 24-01-2014 UBL, Model Colony Br Rs.29.000/-	Substantially Sesponsive	%9267≱ @ 9vodA	ist Lowest	Rs. 1.443.308/-	M/s. Al-Hanan Builders	ļ.
P.O. # 8776136 Dt. 02.12-2013 HBL Malit Cantonment Br Ps. 23.600/- P.O. # 9438723 Dt. 24-01-2014 HBL Malit Cantonment Br Ps. 6.200/- P.O. # 8776061 Dt. 27-11-2013 HBL Malit Cantonment Br Ps. 1.000/-	Substantially Responsive	%££78.4. <b>@</b> 9vodA	Snd Lowest	-/90Z'S4#'l 58 <u>J</u>	Phothers	г.
P.O # 7675611 Dt. 24-01-2014 UBL Maitr Cantt Br Rs.31,700/-	Substantially 9vienogaa91	%7850.7 <b>@</b> ∌vodA	3rd Lowest	-/9+0'52+'। \$심	o⊃ & mis≳ a\M	ε

bidder by the Committee and recommended for Sanction from Competent Authority. The E.E. Concerned for compliance of rule 45 of SPPRA 2010 M/s. Al-Hanan Builders declared as the lowest responsive The all concerned bidder are being informed accordingly.

Member Superintending Engineer (KMC) (Magsodd Ahmed Shaikh)

Audit - KMC Member Additional Director Internal (Saif-u-Hağue)

Memberi8ecretary Accounts Office (E&M) (Tarid Ahber)

(Convener) Chief E<u>ngine</u>er (IPD), (Abdul Rahim Khatti)

Member Chief Engineer (E&M)-Water (Noor Muhammad Chohan)

		15				1	14			ā	د دیر			12			<u> </u>			10		9	,					œ					ı	S.No	1	];
	bolts. lock, Cleats, handle & Cords with hook etc. (b) 1-3/4" thick	Chowkhat, holdfast hinges, iron Tower	doors & windows etc. fixed in position i/c	First Class deodar wood wrought joinery in	windows with necessary accessories	i /c fixi	blinds horizontal (Vertical) with plain	Supplying & Fixi ng Windows printed	Painting with So li gia Paint supplying	frame work of deodar wood includin g	Plaster of Paris in panels i /c making		finishing	1:2 Cement Sand Mortar 3/4" thick including	Glazed Tile dado thick laid in Pigment over	thick cement mortar 1:2 Complete	1/4" thick in white cement 1:2 over 3/4"	Laying Floor of approved with glazed tile	panels. (2" thick).	(1:2:4) i/c surface finishing & dividing in to	P/L 1" Thick Toping Cement •Con crete	(b) 1/2" thick	Cement Plaster 1.4 upto 12 height	gauge.	Sand 4-Cft. Single 1/2" to	washing of single. Ratio 1:2:4 90 Lbs	the exposed surface including Scraping and	shuttering curi ng rendering and finishing	rate also i/c all kinds of forms mould lifting	binding which will be paid separately. This	reinforcement & its labour for bending &	Reinforced Cement Concrete work i /c all		Description of Work		
	% 84 S#				150 Sft				420 Sft				127 Sft			645 Sft			1395 Sft			1396 Sft		91 Cft									Quantity			
	1 273 76				91.11				25,293.42		-		28,299.30			27,747.06			3,275.50			2,283.93		337.00					•				Rate	ı	Engineer's Estimate	
	0/0				P/Sft				% Sft				% Sft			% Sft			% Sft	,		% Sft		P/Cft									Unit		:stimate	
	106 005		~		13,666.50				106,232.36		·		35,940.11			178,968.54			45,693.23			31,883.66	-	30,667.00									Amount			
1000	1300				95				26500	-			29700			29000			3 <b>246</b>			2400		350	•								Rate	п	M/s.	
100.00	100 200 00				14,250.00				111,300.00				37,719.00		,	187,050.00			44,640.00			33,504.00		31,850.00									Amount	Builders	M/s. Al-Hanan	
- 000	1300				98				26000			- +	30563			29000			3537			2466		355		•							Rate		M/s.	
100.00.00	100 300 00		, ,		14,700.00				109,200.00		•		38,815,01			187,050.00			49,341.15			34,425.36		32,305.00									Amount		M/s. H.R Brothers	
	ລ ວ ວ	_			98				27324				30281			29746			3360			2420		36 <b>4</b>			-						Rate		M/s.	-
1,071	111 072 00				14,700.00				114,760.80				38,456.87			191,861.70			46,872.00			33,783.20	-	33,124.00									Amount		M/s, Saim & Co.	

22		21	19 20	18	17	16	,	S.No
P/ F Full way Gun metal Valve with Wheel: threaded or flanged ends with rubber washers standard pattern (Note: Standard manufactu rer by (M/s Anwer Mechanica) Work) 2" dia	(ii) 3/4° dia.	Providing G.I. Pipes & Special etc i/c fixing cutting complete with & i /c t he cost of cutting trench upto 2Yz feet deep refilling, watering ramming & disposal of surplus earth within on c hain & painting 2 coasts of bitumen pain t top ipes & special s atter cleaning & hessian cloth soaked in maxphalt composition wra pped tightly round pipes & testing to a parts sure head of 200feet & handling (vi). 2" dia	Distemper Two Coats  Painting Door Windows any type Two Coats	Scarping ordinary Distemper Oil bound Distemper or Paint or Wall	Glazing with Plate Glass 1/4" thick including the cost of 1st Class deodar wood Fillets and Putty  (a). Glazing upto 8 Square feet.	P/ F Deodar Wooden wa rdrobe including bo x in g with back shelves s hutters, drawers and bar fitting such as handles, locking arrangement, hanger rod, shoe rod, & mirror measuring 2 x 1 Complete as per approved design		Description of Work
1 Nos	36 Rft	60 Rft	4467.5 Sft 673.75 Sft		54 Sft	42 Sft	Quantity	
1.025.42	64.88	225.73	1,043.90	226.88	209.31	2,364.63	Rate	Engineer's Estimate
Each	P/Rft	P/Rft	% Sft	% Sft	P/Sft	P/Sft	Unit	stimate
1,025,42	2,335.68		7.815.90	10,135.86	11,302.74	99,314.46	Amount	
1071/	75	250	1200	240	220	2438	Rate	M/s. #
1,071,00	2,700.00	15,000.00 2 400.00	8,085.00	10,722.00	11,880.00	102,396.00	Amount	M/s. Al-Hanan Builders
1137	70	267	1210	245	226	2553	Rate	M/s. H
1,137.00	2,520.00	16,020.00 2,610.00	8,152.38	10,945.38	12,204.00	107,226.00	Amount	M/s. H.R Brothers
1155	77	275	1300	245	210	2554	Rate	M/s. \$
1,155.00	2,772.00	16,500.00 2,550.00	8,758.75	10,945.38	11,340.00	107,268.00	Amount	M/s. Saim & Co.

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24 (b)	24	23		S.No
Add extra labour for providing Fixing of earthen ware pedestrian White or coloured glazed.(Foreign of eq ui valent)	P/F 24"x18" lavatory basin in w hite glazed ea rthen wa re complete with the cost of W.I.or C.I. can til ever backers 6" inches bui I t i n to wa II s, painted white in two coats after primar y coat of red lead paint & pair of 1/2" dia ru bber chrome plated brass chain 1 1/4" dia malleable cross Brass Union & making requisite No. of holes in wa IIs, plinth & floor connect ion & making good in C.C. I :2:4. foreign or equivalent	P/F squatting type white glazed earthen ware we Pan with front flushing inter complete with i /c the cost of flushing cistern with internal fitting flush pipe without making requisite number of holes in wall pin of the floor for Pipe connection making good in Cement Mortar 1:2:4 (Foreign or equivalent WC Pan 23 Low level earthen ware flush tank 3-Gallon.( ii). W ith 4" dia glazed earthen ware trap plaster thumble		Description of Work
2 Nos	2 Nos	2 Nos	Quantity	2
2,533.47	4.928.00	5,772.80	Rate	Engineer's Estimate
Each	E ac	Each	Unit	stimate
5,066.94	9.856.00	11,545.60	Amount	
2525	5000	5800	Rate	M/s
5,050.00	10,000.00	11,600.00	Amount	M/s. Al-Hanan Builders
2600	5225	6000	Rate	M/s.
5,200.00	10,450.00	12,000.00	Amount	M/s. H.R Brothers
2700	5350	6206	Rate	M/s.
5,400.00	10,700.00	12,412.00	Amount	M/s. Saim & Co.

S.No	Description of Work		Engineer's Estimate	stimate		M/s. B	M/s. Al-Hanan Builders	M/s. F	M/s. H.R Brothers	M/s. Saim & Co.	saim
,		Quantity	Rate	Unit	Amount	Rate	Amount	Rate	Amount	Rate	Amount
	P/F Steel Sink Stainless steel Local make complete with cast iron wought bracket 6" built into wall 1 1/2" Rubber plug chrome plated brass chain 1 1/2" CP Brass waste										
25	with 1 1/2" PVC waste pipe making requi site number of holes in wall plinth floor for pipe making connection good in 1:2:4 (C). Stainless steel size 33"x 18" Local make (Standard pattern).			_				· · · · · ·			
		2 Nos	5,712.30	Each	11,424.60	5750	11,500.00	6000	12,000.00	6210	12,420.00
26	P/F Ch rome plated brass towel rail complete with bracket fencing in wooden clit with 1" long C.P. Brass Screw.  (ii) Towel Rail 30" long (b) 3/4" dia round or square. (Superior Quality)										)
		2 Nos	1,269.95	Each	2,539.90	1300	2,600.00	1310	2,620.00	1400	2,800.00
27	P. Brass Toilet paper holed size with Chrome plated E			-						-	
	No.1108).	2 Nos	1,071.40	Each	2,142.80	1100	2,200.00	1175	2,350.00	1200	2,400.00
	P/F 15" x 1 2" beveled edge mirror of		-								
28	Belgium Glass complete with 1 /8" thick hard board a nd C.P. Screw fixed wooden								-		
	clit.					) ) )	) ) )	3		2	
	(b) Superior quality.	2 Nos	2,047.76	Each	4,095.52	2000	4,000.00	2057	4,114.00	2140	4,280.00
00	P/F 4" dia C.1. Soil & vent Pipe i/c cutting fitting extra Painting to match the colour of										
7.4	building	15 Rft	333.29	P/Rft	4,999,35	330	4,950.00	350	5,250.00	363	5,445.00
	P/F 4" dia C. I. Plain Bend of the required										
30	degree of ext ra Painting to match the		500	∏ ) }	566 70 ノ	670	570 00	R) A	825 00	700	700.00
	C. Internal Guard extra	-	0	1001							
31	match the colour of building to	1 Nos	389.70	Each	389.70	400	400.00	465	465.00	425	425.00
	match the colour of building		003.70	רמכו	1 303.10	100	100.00	.00	.00	-	-

	3 <b>4</b>	ယ ယ	32	, S. No
0	P/L R C.C. Pipe with (Rubber ring) Joint and fitting in trench i /c cutting fitting and joint with rubber ring i /c testing w ith water to spec if ed pressure 12" dia	Excavation for pipe line in trenches and pits in all kind of soils of murum i/c trimming & dressing sides to true alignment & shape leveling of beds of trenches to correct alignment level & grade, cutting joints & disposal of surplus earth within a one chain as directed by Engineer incharge. Providing fence guard light flag & temporary crossing for nonvehicular traffic where ever required lift upto 5ft. & lead upto one chain	P/F M.S. Clamp of approved design 4" dia C.I. Pipe Socket the cost of cutting making good to wall M.S. Nuts Bolts into wall ilc pipe distance extra Painting to match the colour of building	o Description of Work
	110 Rft	1375 Cft	4 Nos	Quantity
n	367.00	4,650.00	72.16	Engineer's Estimate
	P/Rft	% 0 Cft	Each	Estimate
 	40,370.00	6,393.75	288.64	Amount
	361	4600	75	M/s. B
	40,150.00	6,325.00	300.00	M/s. Al-Hanan Builders Amount
	367	4695	86	M/s.
	40,370.00	6,455.63	344.00	M/s. H.R Brothers
	375	4784	91	M/s. t
	41,250.00	6,578.00	364.00	M/s. Saim & Co.

37	36			ა <sub>5</sub>	•	S.No
Providing & Fixing of Flood Light 400Watts (SON) having IP-65 Classification with 400Watts Lamp, choke, capacitor, igniter & Internal wiring complete in all respect at the height up to 40ft with the help of Hydraulic Crane and manual labour as per site requirement and instruction of Engineer in charge	Wiring for light or fan point with 37.029 PVC insulated wire 3/4" PVC conduit recessed in the wall or column as required			Providing Manhole 4ft. internal diameter wit hout R.C.C. Manhole Cover with C.I. Frame 15Kg. 5ft. clear depth cast in situ 1:2:4 using 50% crush stone and 50% graded ba1ji n 9" thick wall 1:4:8 C.C. in 6" dia and 6" thick in foundation 1:2:4 C.C. in bending 1f, " thick Cement Plaster 1:3 Cement mortar on inside walls & surface of channel & benching to top i/c making required Nos of main & branches channels, dia bars M.S. foot rest at 12" C/C i/c cost of excavation in all kind of soil back filling and0disposal of excavated stuff etc. complete as per design and instruction the E/ incharge		Description of Work
4 Nos	17 Point		3 Nos		Quantity	
	1,130.00	(Elect.	14,529.29		Rate	Engineer's Estimate
m ac ⊃	P/Point		Each		Unit	stimate
· · · · · · · · · · · · · · · · · · ·	19,210.00	& Mech. Works)	ach 43,587.87		Amount	
20000	1150	<u>"</u>	15000		Rate	M/s
80,000.00	19,550.00		45,000.00		Amount	M/s. Al-Hanan Builders
18000	1200		15500		Rate	M/s. t
72,000.00	20,400.00	!	46,500.00		Amount	M/s. H.R Brothers
18190	1230	1	15750		Rate	M/s. S
72,760.00	20,910.00		47,250.00		Amount	M/s. Saim & Co.

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		47		<b>4</b>	45	44	<i>-</i>	1	2	42	41		40		39		38		i	S.No
Say	Total Quoted / Corrected Cost	quality	-	PF Brass Colling Fan 56" Good	P F Brass Pendant holder		P.F. Bracket Ceilling Rose with two	type	P/F Three Pin SAmp Plug Socket flush	P/F Two Pir: 5Anip Plug Socket	P/F One S. P. 5Amp. Switch Flush type	board as required.	400-630Amps. (XS 630CJ) on prepared	P.F. Circuit Breaker 630Amps Setting	P/F of Changeover Switch 500Vol	Engineer incharge	per site requirement and instruc of	P/F Lamp for 2000Watts (HPII) lig as		• Description of Work
		2 Nos	3 Nos		12 Nos	4 Nos		2 Nos	:	4 Nos	17 Nos	2 Nos			2 Nos	2 Nos			Quantity	
		2,791.00	3,185.00		74.00	72.00		151.00		80.00	55.00	61,696.00			11,506.00	35,350.00			Rate	Engineer's Estimate
		Each	Each	 	Each	Each		Each		Each	Each	Each			Each	Each			Unit	stimate
1,378,048	1,378,048.14	5,582.00	9,555.00		888.00	288.00		302.00		320.00	935.00	123,392.00			23,012.00	70,700.00			Amount	
		3000	3500		75	80	•	175		100	57	70000			11700	35000			Rate	M/s.
1,443,308	1,443,307.63	6,000.00	10,500.00	1	900.00	320.00		350.00		400.00	969.00	140,000.00			23,400.00	70,000.00			Amount	M/s. Al-Hanan Builders
		3100	3050	) )	75	83		190		145	57	60000			12000	36100		:	Rate	M/s. I
1,445,206	1,445,205.86	6,200.00	00.008,01		900.00	332.00		380.00		580.00	969.00	120,000.00			24,000.00	72,200.00			Amount	M/s. H.R Brothers
   		3150	3070	200	78	87		200	! !	150	60	68200		-	12285	3/450			Rate	M/s.
1,475,046	1,475,045.82	6,300.00	1 .020.00	1.000	936.00	348.00		400.00	)	600.00	1,020.00	136,400.00	) ) ) )		24,570.00	/4,900.00			Amount	M/s. Saim & Co.

(Noor Muhammad Chohan) Chief Engineer (E&M)-Water Member

**Additional Director Internal** Audit - KMC Member (Saif-ul-Haque)

> Superintending Engineer (KMC) (Maqsood Ahmed Shaikh)

Member

Accounts Officer (E&M) Weinber/Secretary

(Abdul Kahim Kharti) Chief Engineer (IPD), (Convener)

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### KARACHI WATER & SEWERAGE BOARD

### OFFICE OF THE CHIEF ENGINEER (IP&D)

### **BID EVALUATION REPORT**

1	Name of Procuring Agency	KARACHI WATER & SEWERAGE BOARD
	Tender Reference No	INF/KRY:3170/13 KWSB/DPR/2013/11 and published in i) Dawn on dated:02-01-2014 ii)
2		Daily Express iii) Daliy Awami Awaz on dated: 31-12-2013 SPPRA Serial No.18459 I.D
1		No. /2013
3	Tender Description/Name of	PROVIDING & FIXING OF BOWL ASSEMBLY SPARES PUMP SET NO.4 & SET NO.8
	Work/Item	TYPE B14 B/3 & REPLACEMENT OF BEARING AT OLD PUMP HOUSE, GHARO
4	Method of Procurement	Single Stage (One Envelop)
5	Tender Published	Through Web Site / Press
6	Total Bid Documents Sold	02 Nos
7	Total Bid Received	02 Nos
8	Technical Bid Opening Date	N/A .
ď	( if applicable)	1974 .
	No. of Bid Technically	N/A .
9	Qualified ( if applicable)	N/A .
10	Bid (s) rejected	Nill
11	Financial Bid Opening Date	27/01/2014
1	L	

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. H.R Brothers	Rs. 2,499,376/-	1st Lowesl	@ 7.58 <b>9</b> 9% Above	Substantially Responsive	P.O # 8776136 Dt: 02-12-2013 HBL Malir Cantonment Br Rs.50.000/-
2	M/s. Saim & Co.	Rs. 2,550,500/-	2nd Lowest	@ 9.7906% Above	Substantially Responsive	P O # 7675176 Dt: 02-12-2013 UBL Malir Cantt Br Rs.51.650/-

The all concerned bidder are being informed accordingly.

The E.E Concerned for compliance of rule 45 of SPPRA 2010 M/s. H.R Brothers. declared as the lowest responsive bidder by the Committee and recommended for Sanction from Competent Authority.

Accounts Officer (E&M)

Member/Secretary

(Saif-ul-Håque) Additional Director Internal Audit - KMC Member (Magsood Ahmed Shaikh) Superintending Engineer (KMC) Member

(Noor Muraitimad Chohan)
Chief Engineer (E&M)-Water
Member

Chief Engineer (IPD), (Convener)

COMPARATIVE STATEMENT

# NAME OF WORK: PROVIDING & FIXING OF BOWL ASSEMBLY SPARES PUMP SET N0.4 & SET N0.8 TYPE B14 B/3 & REPLACEMENT OF BEARING AT OLD PUMP HOUSE, GHARO

	ZETEACHMENT OF DEAXING AT OFF TOWN		AKING A		טואור היסיסר,	5			
SNo	Description of Work		Engineer's Estimate	Estimat	foi .	M/s. H.I	M/s. H.R Brothers	M/s. S	M/s. Saim & Co.
		Quantity	Rate	Unit	Amount	Rate	Amount	Rate	Amount
_	Threaded Discharge Piece (Make KSB) P art#106	1 Nos	100,484.00	Each	100,484.00	108000	108,000.00	110000	110,000.00
2	Impeller. (Make KSB) P art#230	3 Nos	100,800.00	Each	302,400.00	110000	330,000.00	115000	345,000.00
ε	Pump Shaft (Make KSB) P art#211	1 Nos	68,310.00	Each	68,310.00	73433	73,433.00	75000	75,000.00
4	Top Shaft (45*1 ') (Make KSB) P art#213	1 Nos	50,972.00	Each	50,972.00	54794	54,794.00	60000	60,000.00
ហ	Threaded Column Shaft (45*5') (Make KSB) P art#212.2	1 Nos	47,750.00	Each	47,750.00	51000	51,000.00	54000	54,000.00
6	Bearing Socket (10"*45). (Make KSB) P art#383.2	1 Nos	24,338.00	Each	24,338.00	26163	26,163.00	26000	26,000.00
7	Rubber Bearing (Make KSB) P art#545.2	3 Nos	10,126.00	Each	30,378.00	10650	31,950.00	11500	34,500.00
æ	Bowl Sleeve (Make KSB) P art# 541	3 Nos	5,064,00	Each	15,192.00	5469	16,407.00	5000	15,000.00
9	Stuffing Box Housing. (Make KSB) P art# 451.1/2	1 Nos	17,178.00	Each	17,178.00	18466	18,466.00	18000	18,000.00
10	Threaded Coupling. (Make KSB) P art# 852	2 Nos	8,286.00	Each	16,572.00	8866	17,732.00	9000	18,000.00
1	Sand Guard (Make KSB) Part # 271	2 Nos	8,056.00	Each	16,112.00	8660	17,320.00	9000	0,000.00
12	Threaded Column Pipe (10*x5') (Make KSB) P art# 711.2	1 Nos	66,202.00	Each	66,202.00	70174	70,174.00	75000	75,000.00
ည်	Clamping Sleeve	 ა ა Vos	7,826,00	Each	23,478.00		25,500.00	7000	21,000.00
14	1 22	dor"("	4,865.00	P/Job	4,865.00	5229	5,229.00	5000	5,000.00

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# NAME OF WORK: PROVIDING & FIXING OF BOWL ASSEMBLY SPARES PUMP SET N0.4 & SET N0.8 TYPE B14 B/3 & REPLACEMENT OF BEARING AT OLD PUMP HOUSE, GHARO

		4. 4.							
ν 2 2	Description of Work		Engineer's Estimate	Estimat	<b></b>	M/s. H.	M/s. H.R Brothers	M/s. S	M/s. Saim & Co.
		Quantity	Rate	Unit	Amount	Rate	Amount	Rate	Amount
	Replacement of Bearing No.7322								
ņ Ž	BECBM in SKF Brand. For 100Hp								
Ü	Motor.					1		10000	110 000 00
	Deta il of Services:-	1 Nos	98,219.00	Each	98,219.00	105585	105,585.00	1000	11,000,00
	V ibration Analysis Services fee	1 Job	10,000.00	P/Job	10,000.00	10500	10,500.00	1000	45,000.00
=:	$\sigma$	1 Job	40,000.00	P/Job	40,000.00	43000	43,000.00	45000	10,000
<b>≡</b> ∷	Service fee for laser alignment /	1 Job	30,000.00	P/Job	30,000.00	32400	32,400.00	30000	30,000.00
₹.	Service fee for Bearing Mounting /	1 	12 000 00	P/Job	12,000.00	12480	12,480.00	13000	13,000.00
<	Transportation charges of all equipment	1 Job	12,000.00	P/Job	12,000.00	14040	14,040.00	15000	15,000.00
≤.	Weight / Shims / Lubricants of SKF charge	1 Job	8,000.00	P/Job	8,000.00	8600	8,600.00	13500	13,500.00
≦:	up down of SKF Cerlified Engineer (03 Day)	1 Job	13,000.00	P/Job	13,000.00	13650	13,650.00	12000	12,000.00
16	Threaded Suction Piece (Make KSB) P art# 106	1 Nos	108,952.00	Each	108,952.00	115489	115,489.00	115000	115,000.00
17	Intermediate Bowl (Make KSB) P art# 112	3 Nos	133,164.00	Each	399,492.00	144000	432,000.00	150000	450,000.00
18	Threaded Discharge Piece (Make KSB) P art# 107	1 Nos	100,484.00	Each	100,484.00	108000	108,000.00	110000	110,000.00
19	Pump Shaft (Make KSB) P art#211	1 Nos	68,310.00	Each	68,310.00	73433	73,433.00	78000	78,000.00
20	Top Shaft (45*1 ') (Make KSB) P art# 213	1 Nos	50,972.00	Each	50,972.00	54794	54,794.00	55000	55,000.00
21	Threaded Column Shaft (45*5'). (Make KSB) P art# 212.2	1 Nos	47,750.00	Each	47,750.00	51000	51,000.00	50000	50,000.00
22	Bearing Socket (10**45) (Make KSB) P art# 383.2	1 Nos	24,338.00	Each	24,338.00	26163	26/163.00	27000	27,000.00

# \*NAME OF WORK: PROVIDING & FIXING OF BOWL ASSEMBLY SPARES PUMP SET N0.4 & SET N0.8 TYPE B14 B/3 & REPLACEMENT OF BEARING AT OLD PUMP HOUSE, GHARO

	<u>≦</u> :	≤.	<	Z.	=:	=:	<b>-</b> ·		32		31	30	29	28	27	26	25	24	23		S.No	,
7770	up down of SKF Certified Ingineer (03 Day)	Weight / Shims / Lubricants of SKF charge	Transportation charges of all equipment	Service fee for Bearing Mounting / dis-mounting	Service fee for laser alignment / checking	Dynamic balancing Services fee	V ibration Analysis Services fee	O.	U-319	Replacement of Bearing for 100HP	Repairing charges (For Shaft, Impeller & Column Shaft).	Commissioning Charges	Clamping Sleeve (Make KSB) P art#531	Threaded Column Pipe (10*x5') (Make KSB) P art#711.2	Sand Guard (Make KSB) Part # 271	Threaded Coupling. (Make KSB) P art# 852	Stuffing Box Housing. (Make KSB) P art# 451.1/2	Bowl Sleeve (Make KSB) P art# 541	Rubber Bearing (Make KSB) P art# 545.2		Description of Work	REPLACEMENT OF BEARING AT OLD PU
<b>\</b>	1 Job	1 Job	1 Job	1 Job	1 Jab	1 Job	1 Jab	1 Nos			1 Job	1 Job	3 Nos	1 Nos	2 Nos	2 Nos	1 Nos	3 Nos	3 Nos	Quantity	į	NT OF BE
	13,000.00	5,000.00	8,000.00	6,000.00	10,000.00	15,000.00	6,000.00	29,113.00			10,000.00	4,865.00	7,826.00	66,202.00	8,056.00	8,286.00	17,178.00	5,064.00	10,126.00	Rate	Engineer's Estimate	ARING A
W Y	P/Job	P/Job	P/Job	P/Job	P/Job	P/Job	P/Job	Each			P/Job	P/Job	Each	Each	Each	Each	Each	Each	Each	Unit	Estimat	טרט די
	13,000.00	5,000.00	8,000.00	6,000.00	10,000.00	15,000.00	6,000.00	29,113.00			10,000.00	4,865.00	23,478.00	66,202.00	16,112.00	16,572.00	17,178.00	15,192.00	30,378.00	Amount	Φ	JIMIP HOUSE, GRAND
	13780	5350	8400	6300	11000	16300	6300	31296			10750	5229	8373	70174	8660	8866	18466	5469	10632	Rate	M/s. H.	, GHARO
n	13,780.00	5,350.00	8,400.00	6,300.00	11,000.00	16,300.00	6,300.00	31,296.00			10,750.00	5,229.00	25,119.00	70,174.00	17,320.00	17,732.00	18,466.00	16,407.00	31,896.00	Amount	M/s. H.R Brothers	
	10000	5000	/500	6000	10000	1,000	17000	33000	2		11000	0000	7500	70000	8000	9000	18000	5000	11000	Rate	M/s. s	
	10,000.00	5,000.00	7,500.00	<del> </del>	10,000.00	+	-	33,000.00 6,000.00			11,000.00	0,000	22,500.00	70,000.00	10,000.00	18,000.00	18,000.00	15,000.00	33,000.00	Amount	M/s. Saim & Co.	

### NAME OF WORK: PROVIDING & FIXING OF BOWL ASSEMBLY SPARES PUMP SET NO.4 & SET NO.8 TYPE B14 B/3 & REPLACEMENT OF BEARING AT OLD PUMP HOUSE, GHARO

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Say	Total Quoted / Corrected Cost	up down of som certified Eligineer (03 Day)		Weight / Shims / Lubricants of SKF charge	Transportation charges of all equipment	dis-mounting	Service fee for Bearing Mounting /	checking	Service fee for laser alignment /	Dynamic balancing Services fee	V ibration Analysis Services fee	Deta il of Services:	Motor.	BECBM in SKF Brand. For 100Hp	Replacement of Bearing No.7322		Description of Work
		1 Job	1 Job		1 Job	1 Job		1 Job		1 Job	1 Job	1 Nos				Quantity	
		13,000.00	8,000.00		12,000.00	12,000.00		30,000.00		40,000.00	10,000.00	98,219.00				Rate	Engineer's Estimate
		P/Job	P/Job		P/Job	P/Job		P/Job	:	Р/Јоь	P/Job	Each				Unit	s Estima
2,323,057	2,323,057.00	13,000.00	8,000.00		12,000.00	12,000.00		30,000.00		40,000.00	10,000.00	98,219.00				Amount	ite
		13650	8600		14040	12480		32400		43000	10500	105585				Rate	M/s. H
2,499,376	2,499,376.00	13,650.00	8,600.00		14,040.00	12,480.00		32,400.00		43,000.00	10,500.00	105,585.00				Amount	M/s. H.R Brothers
		13000	7500		10000	13000		30000		42000	11000	110000				Rate	M/s.
2,550,500	2,550,500.00	13,000.00	7,500.00		10,000.00	13,000.00		30,000.00		42,000.00	11,000.00	110,000.00				Amount	M/s. Saim & Co.

Accounts Officer (E&M) Member/Secretary

(Noor Muhammad Chohan) Chief Engineer (E&M)-Water Member

(Saif-ul-Haque) Additional Director Internal **Audit - KMC Member** 

Superintending Engineer (KMC)
Member (Maqsood Ahmed Shaikh)

Chief Engineer (IPD), (Convener) (Abdul Khahim Khatti)