NIT No.SPPRA Serial No.30712

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Method and procedure of procurement: <u>Open Competitive Bidding (National/ International</u> Competitive Bidding) (Single Stage-One Envelope)

Description of work: <u>SERVICING OF 112 KW, A/C INDUCTION MOTOR I/C</u> <u>COMPLETE OVERHAULING OF KSB PUMP B-14 D/4 LCP NO.3</u> AT N.E.K (P&F) K-II

Date of Opening: 26-12-2016

BIDDERS' ELIGIBILITY/ QUALIFICATION REPORT

Eligibility/ Qualification Criteria:

		Bidders	'Name
S. No.	Eligibility / Qualification Criteria	M/s.Saim & Co.	M/s.Riaz & Co
1.	Registration with PEC (if applicable)	N/A	N/A
2.	NTN	Yes	Yes
3.	Sales Tax Registration (FBR)	N/A	N/A
4.	Registration with Sindh Revenue Board (SRB)	Yes	Yes
	Qualification Criteria:		
5.	Minimum three years experience of relevant field.	Yes	Yes
6.	Turnover of at least last three years	Yes	Yes
7.	Required Bid Security is attached.	Yes	Yes
8.	Bid is signed, named and stamped by the authorized person of the firm along with Authorization letter.	Yes	Yes
9.	Any other factor deemed to be relevant by the procuring agency subject to provision of Rule-44	N/A	N/A
10.	Qualified/ disqualified	Qualified	Qualified

(Jawaid Ali Kamboh) DA.O (P&F)-II Circle Member / Secretary

(Jameel Ansari) S.E (P&F)-II Member

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

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(Saleem Ahmed) Director (Design & Estimate) Convener

(Magsood Ahmed Shaikh) Superintending Engineer (KMC)

Member

"NIT Sr. No. SPPRA Serial No.30712

Method of Procurement: Single Stage Single Envelope.

Name of Work: SERVICING OF 112 KW, A/C INDUCTION MOTOR I/C COMPLETE OVERHAULING OF KSB PUMP B-14 D/4 LCP NO.3 AT N.E.K (P&F) K-II

MINUTES OF BID OPENING MEETING.

A meeting of the procurement committee of this department was held on 26-12-2016 for opening the bids received in respect of subject NIT till deadlines of submission. The meeting was attended by all / following members of the procurement committee and the representative of bidders. (Attendance sheet is enclosed).

- 2. Two bidders submitted their bids till the deadline of submission.
 - i) M/s. Saim & Co.
 - ii) M/s. Riaz & Co.
- 3. The bids were opened at 2:30 P.M in the presence of the above mentioned participants and the rates quoted by bidders were read aloud and encircled by Chairman of the Procurement Committee.

S. No	Name of Firm	Quoted Price	Amount of Bid Security	Pay Order No. / Date
1.	M/s.Saim & Co.	Rs.8,83,700/-	Rs.17,700/-	P.O # 02514247 dt:21-12-2016 from Bank Al Habib Ltd. Stadium Road Branch Karachi
2.	M/s.Riaz & Co.	Rs.9,11,700/-	Rs.18,300/-	P.O # 02352192 dt:21-12-2016 from Bank Al Habib Ltd. Shamsi Colony Malir Halt Branch Karachi

4. The bids do not contain any cutting or overwriting.

- 5. The committee shall examine all the bids as per the qualification / eligibility criteria provided in the bidding document and verify the documents and bid security submitted by the bidders (if required).
- 6. The meeting ended with the vote of thanks to and from the chair.

(Jawaid Ali Kamboh) D.A.O (P&F)-II Circle Member / Secretary

(Jameel Ansari) S.E (P&F)-II Member

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

(Maqsood Ahmed Shaikh) Superintending Engineer (KMC) Member

(Saleem Ahmed) Director (Design & Estimate) Convener



KARACHI WATER & SEWERAGE BOARD OFFICE OF THE DIRECTOR (DESIGN & ESTIMATE) <u>BID EVALUATION REPORT</u>

1	Name of Procuring Agency :	KARACHI WATER & SEWERAGE BOARD
2	Tender Reference No:	SPPRA Serial No.30712 I.D No
3	Tender Description/Name of Work/Item:	SERVICING OF 112 KW, A/C INDUCTION MOTOR I/C COMPLETE OVERHAULING OF KSB PUMP B-14 D/4 LCP NO.3 AT N.E.K (P&F) K-II
4	Method of Procurement:	Single Stage (One Envelop)
5	Tender Published:	Through SPPRA Web Site
6	Total Bid Documents Sold:	<u>02 Nos</u>
7	Total Bid Received:	<u>02 Nos</u>
8	Technical Bid Opening Date (if applicable):	<u>N/A</u>
9	No. of Bid Technically Qualified (if applicable)	<u>N/A</u>
10	Bid (s) Rejected:	NIL
11	Financial Bid Opening Date:	26-12-2016

12 BID EVALUATION REPORT

S #	Name of Firm / Bidder	COST OFFERED BY THE BIDDER	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE / REJECTION	REMARKS
1.	M/s.Saim & Co.	Rs.8,83,700/-	l st Lowest	@8.628% Above	Pay Order and other documents are available. P.O # 02514247 dt:21- 12-2016 Rs.17,700/-from Bank Al Habib Ltd. Stadium Road Branch Karachi	Substantially Responsive
2.	M/s.Riaz & Co.	Rs.9,11,700/-	2 nd Lowest	@12.070% Above	Pay Order and other documents are available. P.O # 02352192 dt:21-12- 2016 Rs.18,300/-from Bank Al Habib Ltd. Shamsi Colony Malir Halt Branch Karachi	Substantially Responsive

The all concerned bidders are being informed accordingly.

The E.E Concerned for compliance of Rule-45 of SPPRA 2010 M/s.Saim & Co. declared the lowest responsive bidders by the Committee and recommended for sanction from Competent Authority.

(Javaid Ali Kamboh) D.A.O (P&F)-II Circle Member / Secretary

(Jameel(Ansari) S.E (P&F)-II Member

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

(Maqsood Ahmed Shaikh) Superintending Engineer (KMC) Member

(Saleem Ahmed) Director (Design & Estimate) Convener

COMPARATIVE STATEMENT

SERVICING OF 112 KW, A/C INDUCTION MOTOR I/C COMPLETE AULING OF KSB PUMP B-14 D/4 LCP NO.3 AT N.E.K (P&F) K-II

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	Name of Work: SERVICING OF 112	of Work: SERVICING OF 112 WHY B-14 D/4 LCP NO.3 AT N.E.N. (1997)		Mc Diaz & Co.	
ł	OVERHAULING OF KSB FOR		M/s.Saim & Co.	MI/S. Mat	_
		Estimated Cost	-	Rate Amount	-
		Estimate Amount	Rate Amount		
Item	Description of Work	Quantity Rate Per			
οN					
-	Overhauling of 112 No.		120,000 120,000.00	123,700 123,700.00	0
	ding with special celaning agent C1C.	1.00 Job 110469 P/Job 110,469,00			
	Drying winding at 110c temporation. Testing of winding before impegranation.				
_	. Impregranation of winding of router after decabonise. Complete checking & balacing of router after motor.		132,800 132,800	137,000 137,000.00	00
	. Static testing and painting of compress Witness testing at site etc.	1.00 No 122210 Each 122.210.00	+	-	00.00
1	2 Providing of bearing # 7322 BCO (382)		8,700	86.500	00.0
-	Detail of services:= Service fee for Bearing Mounting / Dismounting.	Job 8000 P/Job 77.	84,000	1	0.00
	Weight / Shims / Lubricants of SNF Under Weight / Shims / Lubricants of SKF			21,200 2	00.00
	3 Providing of ocurres		5 300 5	5,500	5,500.00
	aring Mounting / Discretes.	00.1			
	4 Dismentling & Reassembling of deep well turburded b14/d4, O.	(D)		\$0.400	151,200.00
	Manufacturing of intermediate of 12mm in each flange (in a stress of 12mm in each flange (in a stress of a stress	Jer	0.00 49,000 147,000.00	201500	00.00
	300mm, 10-200mm complete machining as per successful 16 No) i/c threading complete maching as per successful 16 No) i/c threading co	3.00 Nos 40000 5	1,150	1,150.00 1,180 1,	1,180.00
	direction of Incharge Engineer.	dol/q 0501 dol 00.1	021.1	1 150.00 1,180 1,	1,180.00
	6 Dismenting of the pointing material.	dol. 100 Job 1050 P/Job	1,050.00 1,1 001.020.1	4 800	4,800.00
	7 Dismentling of 10" dia sunce the survey bolts	4340 P/Job	4,340.00 4,700 4.	000	3 200.00
	g & Fixing 10" dia non reunn en e	her 1.00 Job 2565 P/Job	2,865.00 3,100 3,	3,100.00 3,200	
	9 Repairing & Fixing 10" dia Sluice Valve no in initia materials.	1.00 Jun 1002			
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Image: Constraint of the intervent	Item	Description of Work			Estima	Estimated Cost		M/s.Sa	M/s.Saim & Co.	M/s.Ri	M/s.Riaz & Co.
PF Ware Ring for KSB bumb type B14/D4 4.00 Nos 1835 Each 7,34,00 2.000 8,000.00 2,100 PF Bearing Steve for KSB Pump type B14/D4 4.00 Nos 1842 Each 7,34,00 2,000 8,000.00 2,100 PF Boaring Steve for KSB Pump type B14/D4. 4.00 Nos 1835 Each 7,340.00 2,000 8,000.00 2,100 PF Sund Claurd for KSB Pump type B14/D4. 4.00 Nos 1835 Each 7,340.00 2,000 8,000.00 2,100 PF Sund Claurd for KSB Pump type B14/D4. 4.00 Nos 1835 Each 5,380.00 1,250 7,000.00 2,100 PF Tabard Claurd for KSB Pump type B14/D4. 4.00 Nos 1383 7,400.00 1,000			Quan	tity	Rate	Per	Amount	Rate	Amount	Rate	Amount
PF Bearing Sleeve for KSB Pump type B14/D4 4.00 loss 1842 Each 7,368.00 2,000 8,000.00 2,100 PF Bould Sleeve for KSB Pump type B14/D4. 4.00 Nos 1842 Each 7,340.00 2,100 2,100 PF Stand Guard for KSB Pump type B14/D4. 4.00 Nos 1893 Each 5,580.00 1,590 6,000.00 1,500 PF Stand Guard for KSB Pump type B14/D4. 2.00 Nos 1395 Each 5,580.00 1,500 6,000.00 1,500 PF Tunbeling coupling for KSB B14/D4. 1.00 Nos 1688 Each 6,700.00 1,500 6,000.00 2,000 PF Transplatit for KSB B14/D4. 1.00 Nos 1680 Each 6,608.00 2,000 1,900 1,900 PF Tamp Shaft for KSB B14/D4. 1.00 Nos 1800 Each 6,608.00 2,400.00 1,100 PF Tamp Shaft for KSB B14/D4. 1.00 Nos 1800 2,900 2,900 1,000 2,000 PF Stainer 0.D-81/2*	10		100	Nos	1835	Each	7,340.00	2,000	8,000.00	2,100	8,400.00
PF Bowl Steeve for KSB Pump type B14/D4. 4.00 Nois 1664 Each 6,416,00 1,750 7,0000 1,800 PF Clumping Steve for KSB Pump type B14/D4. 4.00 Nois 1935 Each 7,340,00 2,000 8,0000 2,100 PF Stand Gund for KSB Pump type B14/D4. 4.00 Nois 1935 Each 5,380,00 1,500 6,000.00 2,100 PF Threading compling for KSB Pump type B14/D4. 4.00 Nois 1580 5,280,00 1,500 6,000.00 1,900 PF Threading compling for KSB Pump type B14/D4. 4.00 Nois 1680 Each 5,380,00 1,500 6,000.00 1,900 PF Tapes Shuft for KSB B14/D4. 1.00 Nois 1830 Each 5,380,00 1,500 0,000 2,00	Ξ			Nos	1842	Each	7,368.00	2,000	8,000.00	2,100	8,400.00
PF Clamping Sleeve for KSB Pump type B14/D4. 4.00 Nos 1835 Each 7.340.00 2.000 8.000.00 2.100 PF Rubber bearing for KSB Pump type B14/D4. 2.00 Nos 1901 Each 3.802.00 1.500 1.200 PF Rubber bearing for KSB Pump type B14/D4. 2.00 Nos 1901 Each 5.580.00 1.800 2.100 PF Rubber bearing corpling for KSB Pump type B14/D4. 4.00 Nos 1814 Each 5.800.00 7.000 7.000 1.00 PF Top Shaft for KSB B14/D4. 1.00 Nos 8114 Each 8.114.00 8.800 8.800.00 2.000 PF Top Shaft for KSB B14/D4. 1.00 No 8114 Each 8.114.00 8.800 2.000 2.000 PF Statee 0.D=8 0.0116 0.050 0.0000 1.00 No 971 Each 8.114.00 1.400 1.400 1.400 1.400 1.400 1.400 1.400 1.400 1.400 1.400 1.400 1.400 1.400 1.400 1.400 1.400 1.400 1.400 <td>12</td> <td></td> <td></td> <td>Nos</td> <td>1604</td> <td>Each</td> <td>6,416.00</td> <td>1,750</td> <td>7,000.00</td> <td>1,800</td> <td>7,200.00</td>	12			Nos	1604	Each	6,416.00	1,750	7,000.00	1,800	7,200.00
Pf Sand Guard for KSB Pump type B14/D4. 2.00 Nos 1901 Each 3,302.00 2,100 2,100 2,100 Pf Rubber berning for KSB Pump type B14/D4. 4.00 Nos 1395 Each 5,530.00 1,500 6,000.00 1,560 Pf Fung scopping for KSB Pump type B14/D4. 1.00 Nos 1816 Each 6,730.00 1,300 2,000 0,000 Pf Fung scopping for KSB B14/D4. 1.00 No 8608 Each 6,600.00 7,400 0 Pf Fung scopping for KSB B14/D4. 1.00 No 8608 Each 1,800.00 2,000 2,000 0 0 0 Pf Top Shaft for KSB B14/D4. 1.00 No 1800 Each 1,800.00 2,000 0	13	P/F Clamping Sleeve for KSB Pump type B14/D4.		Nos	1835	Each	7,340.00	2,000	8,000.00	2,100	8,400.00
PF Rubber bearing for KSB Pump type B14/D4. 4.00 Nos 1395 Each 5,580.00 1,500 6,000.00 1,500 PF Threeding coupling for KSB B14/D4. 4.00 Nos 1680 Each 6,720.00 1,850 7,400.00 1,900 PF Threeding coupling for KSB B14/D4. 1.00 No 8114 Each 6,720.00 1,850 7,400.00 1,900 PF Top Shaft for KSB B14/D4. 1.00 No 8104 Each 6,720.00 1,850 7,400.00 1,000 PF Stainer 0.D=8 1/2" htickness 5/8". 1.00 No 8104 6,608.00 1,900 2,000 1,000 2,000 PF Stainer 0.D=8 1/2" thickness 5/8". 1.00 No 8104 8,000 1,000 2,000 1,000 2,000 1,000 2,000 1,000 2,000 1,000 2,000 1,000 2,000 1,000 2,000 2,000 1,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000	14	P/F Sand Guard for KSB Pump type B14/D4.		Nos	1061	Each	3,802.00	2,100	4,200.00	2,100	4,200.00
Pfr Threading coupling for KSB Pump type B14/D4. 4.00 ks0 1850 7.400.00 1.900 9.000 Pfr Tops Shaft for KSB B14/D4. 1.00 No B114 Each 8.114.00 8.800 9.000 9.000 Pfr Tops Shaft for KSB B14/D4. 1.00 No 6608 7.000 1.000 7.000 2.000 2.000 2.000 Pfr Tops Shaft for KSB B14/D4. 1.00 No 8700 Each 39,080.00 10.000 11.000 Printing of pumping machinery paint 2 coat of enameled paint of aprison of anti corrosive as 1.00 No 9770 Each 39,080.00 10.000 2,000 2,000 11.000 Printing of pumping machinery paint 2 coat of enameled paint of asset instruction of apric contactor FC-130N as required & as per instruction of 1.975.00 2,100 2,100.00 2,000 2,600.00 36,900 Pire Magnetic Contactor FC-130N as required & as per instruction of 1.00 No 325.41 65,720.00 17,400.00 36,900 FIncharge. Pire Magnetic Contactor FC-80N as required & as	15			Nos	1395	Each	5,580.00	1,500	6,000.00	1,560	6,240.00
PF Pump Shaft for KSB B14/D4 I.00 No 8114 Each 8,114.00 8,800 9,000 7,000 7,400 PF Top Shaft for KSB B14/D4 I.00 No 6608 Each 6,668.00 7,000 7,000 7,400 PF Top Shaft for KSB B14/D4 I.00 No 6608 Each 1,800.00 2,000.00 7,400 7,000 7,400 11,000 2,000 2,000 0,000 7,400 11,000 2,000 2,000 0,000 2,000 2,000 0,000 2,000 0,000 2,000 2,000 0,000 2,000 0,000 2,000 0,000 2,000 0,000 2,000 0,000 2,000 0,000 2,000 0,000 2,000 0,000 2,000 0,000	16	P/F Threading coupling for KSB Pump type B14/D4.	1	Nos	1680	Each	6,720.00	1,850	7,400.00	1,900	7,600.00
PF Top Shaft for KSB B14/D4 Pr Top Shaft for KSB B14/D4 1.00 No 6608 Each 6.608.00 7.000 7.400 7.000 7.400 PF Stainer 0.D=8 1/2" heigh 12", thickness 5/8". 1.00 No 1800 Each 1.800.00 2.000 2.100 2.	17	P/F Pump Shaft for KSB B14/D4.		No	8114	Each	8,114.00	8,800	8,800.00	9,000	9,000.00
PF Stainer 0.D=8 1/2" heigh 12", thickness 5/8". 1.00 No 1800 Each 1,800.00 2,000	18	P/F Top Shaft for KSB B14/D4	1.00	No	6608	Each	6,608.00	7,000	7,000.00	7,400	7,400.00
Manufacturing and Fixing of brass impeller for KSB Pump B-14/D4. 4.00 No 9770 Each 39.080.00 10.6600 42.400.00 11.000 Painting of pumping machinery paint 2 coat of enameled paint of approved sade & quality and primary coat of anti corrosive as desired by Engineer Incharge. 1.00 Job 1975 P/Job 1.975.00 2.100 2.100.00 2.200 PF Magnetic Contactor FC-130N as required & as per instruction of El/Incharge. 2.00 Nos 32860 Each 65.720.00 35.700 71.400.00 36.900 PF Magnetic Contactor FC-130N as required & as per instruction of El/Incharge. 1.00 No 16705 Each 16.705.00 18.000 19.000 36.900 PF Magnetic Contactor FC-80N as required & as per instruction of El/Incharge. 1.00 No 16705 Each 16.705.00 18.000.00 19.000 36.900 PF Grouting Reaker 125, 150, 200 & 225 amps. TP (XS-225N) on PFF Grouting Reaker 125, 150, 200 & 225 amps. TP (XS-225N) on PFF Grouting releated board as required. 2.00 10,000 27,700.00 28,500 Price Tacto Servicing of electric panel for operating 60KW electric motor 1.00 25,541.00	19	P/F Stainer 0.D=8 1/2" heigh 12", thickness 5/8".	1.00	No	1800	Each	1,800.00	2,000	2,000.00	2,000	2,000.00
Painting of pumping machinery paint 2 coat of enameled paint of approved sade & quality and primary coat of anti corrosive as located by Engineer Incharge.Load of anti corrosive as 1.00 JobLob 1975Lob 1.975.00Lob 2.100Lob 2.100Lob 2.200PF Magnetic Contractor FC-130N as required & as per instruction of E/Incharge.Lob100 Job1975P/I ob1.975.002,100.002,200PF Magnetic Contractor FC-130N as required & as per instruction of E/Incharge.E/Incharge5,720.0035,70071,400.0036,900PF Magnetic Contractor FC-80N as required & as per instruction of E/Incharge.LobNo16705Each16,705.0018,00019,000PF Magnetic Contractor FC-80N as required & as per instruction of E/Incharge.LobNo25541Each16,705.0035,70036,900PF Circuit Breaker 125, 150, 200 & 225 amps. TP (XS-225N) on prepared board as required.No25541Each25,541.0027,70027,700028,500PF Circuit Breaker 125, 150, 200 & 200 with sterily of electric bus braingion of bus bar including replacement of over heated bus bar lugs, nuts & bolts etc (one coming +1 out going panel)2.003125P/Iob68,255.0037,00038,000Protector DID CORFECTED BID COSTNoNo20003125P/Iob68,256.0037,00038,000Protector DID CORFECTED BID COSTNoNo10010010010,00019,00019,000Protector DID CORFECTED BID COSTNoNo200<	20	Manufacturing and Fixing of brass impeller for KSB Pump B-14/D4.	10 m	Nos	9770	Each	39,080.00	10,600	42,400.00	11,000	44,000.00
approved sade & quality and primary coat of anti corrosive as desired by Engineer Incharge.100 lob1975 $P/16$	21	Painting of pumping machinery paint 2 coat of enameled paint of									
desired by Engineer Incharge. 1.00 Job 1975 P/Iob 1,975.00 $2,100$ $2,100.00$ $2,200$ P/F Magnetic Contractor FC-130N as required & as per instruction of E/Incharge. E/Incharge. $2,00$ Nos 32860 Each $65,720.00$ $35,700$ $71,400.00$ $36,900$ P/F Magnetic Contactor FC-130N as required & as per instruction of E/Incharge. 1.00 No 16705 $Each$ $65,720.00$ $35,700$ $71,400.00$ $36,900$ P/F Magnetic Contactor FC-80N as required & as per instruction of E/Incharge. 1.00 No 16705 $Each$ $165,705.00$ $18,000.00$ $19,000$ $26,900$ P/F Circuit Breaker 125, 150, 200 & 225 amps. TP (XS-225N) on prepared board as required. 1.00 No 25541 $Each$ $25,541.00$ $27,700$ $28,000$ $28,500$ P/F Circuit Breaker 125, 150, 200 & 225 amps. TP (XS-225N) on prepared board as required. 25541 $Each$ $25,541.00$ $27,700.00$ $28,500$ P/F Circuit Breaker 125, 150, 200 & 8225 amps. TP (XS-225N) on brepared board as required. 200 Job 34125 P/Iob $68,250.00$ $74,000.00$ $28,3,700$ Introduction of bus bar including replacement of over heated bus bar lugs, nuts & bolts e		approved sade & quality and primary coat of anti corrosive as									
P/F Magnetic Contactor FC-130N as required & as per instruction of E/Incharge. 0.00 $32,860$ ech $65,720.00$ $35,700$ $71,400.00$ $36,900$ P/F Magnetic Contactor FC-80N as required & as per instruction of E/Incharge. 2.00 No 16705 ech $16,705.00$ $18,000$ $19,000$ $19,000$ P/F Circuit Breaker 125, 150, 200 & 225 amps. TP (XS-225N) on prepared board as required. 1.00 No 16705 $Each$ $16,705.00$ $18,000.00$ $19,000$ P/F Circuit Breaker 125, 150, 200 & 225 amps. TP (XS-225N) on prepared board as required. 1.00 No 25541 $Each$ $25,541.00$ $27,700$ $28,500$ P/F Circuit Breaker 125, 150, 200 & 225 amps. TP (XS-225N) on prepared board as required. 2.00 $10,00$ $23,700$ $28,500$ $27,700$ $28,500$ P/F Circuit Breaker 125, 150, 200 & 225 amps. TP (XS-225N) on prepared board as required. 2.00 $10,00$ 25541 $Each$ $25,541.00$ $27,700$ $27,700$ $28,500$ P/F Circuit Breaker 125, 150, 200 & 200 & 225 amps. TP (XS-225N) 1.00 No $25,541.00$ $27,700$ $27,700$ $28,500$ P/F Circuit Breaker 125, 150, 200 & 200 & 225,200 $37,000$ $19,000$ $20,000$ $27,700$ $28,500$ $27,700.00$ Servicing of electric panel for operating 60KW electric motor bus bar lugs, nuts & bolts etc (one coming + 1 out going panel) 2.00 34125 $Plub68,250.0037,00074,000.00TOTAL QUOTED / CORRECTED BID COSTTOTAL QUOTED / CORRECTED BID COS$		desired by Engineer Incharge.		dol	1975	P/Job	1.975.00	2,100	2,100.00	2.200	2,200.00
E/Incharge. 2.00 Nos 32860 Each 65,720.00 35,700 71,400.00 36,900 P/F Magnetic Contactor FC-80N as required & as per instruction of E/Incharge. 1.00 No 16705 Each 16,705.00 18,000 19,000 19,000 P/F Circuit Breaker 125, 150, 200 & 225 amps. TP (XS-225N) on prepared board as required. 1.00 No 25541 Each 16,705.00 18,000 19,000 28,500 Servicing of electric panel for operating 60KW electric motor decontamination of bus bar including replacement of over heated bus bar lugs, nuts & bolts etc (one coming + 1 out going panel) 2.00 Job 34125 P/Job 68,250.00 37,000 38,000 38,000 TOTAL QUOTED / CORRECTED BID COST Indication of bus bar including replacement of over heated 31,25 P/Job 68,250.00 37,000 38,000 38,000 Muth Introduction of bus bar including replacement of over heated Introduction of bus bar including replacement of over heated Introduction of bus bar including replacement of over heated Introduction of bus bar including replacement of over heated Introduction of bus bar including replacement of over heated Introduction of bus bar including replacement of over heated Introduction of bus bar including replacement of over heated Introduction of bus bar including replacement of over h	22	P/F Magnetic Contactor FC-130N as required & as per instruction of									
P/F Magnetic Contactor FC-80N as required & as per instruction of E/Incharge. P/F Magnetic Contactor FC-80N as required & as per instruction of E/Incharge. 1.00 No 16705 Each 16,705.00 18,000 19,000 19,000 P/F Circuit Breaker 125, 150, 200 & 225 amps. TP (XS-225N) on prepared board as required. 1.00 No 25541 Each 25,541.00 27,700 27,700.00 28,500 Servicing of electric panel for operating 60KW electric motor decontamination of bus bar including replacement of over heated bus bar lugs, nuts & bolts etc (one coming + 1 out going panel) 2.00 J4125 P/Job 68,250.00 74,000.00 38,000 TOTAL QUOTED / CORRECTED BID COST IOTAL QUOTED / CORRECTED BID COST IOTAL QUOTED / CORRECTED BID COST MMM MM		E/Incharge.		_	32860	Each	65,720.00	35,700	71,400.00	36,900	73,800.00
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Director (Design & Estimate) Convener (Saleem Ahmed)

(Jameel Ansari) S.E (P&F)-II Member

(Maqsood Ahmed Shaikh) Superintending Engineer (KMC) Member

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

(Jawaid Ali Kamboh) D.A.O (R&F)-II Circle Member / Secretary

ATTENDANCE REPORT

Name of Work

Servicinsob 112 KW. Alcindudy motor ilc complete over handingob KSB PUMP B-14 D-14 LCP NO-3 at Alek (PIF) K-11-26-12.2016-

Date of Opening

The following competitor have participated in the competition of the subjected work:-

S.No	Name of Contractor	Signature
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OFFICE OF THE RESIDENT ENGINEER N.E.K. (PUMPING & FILTER) K-II & K-III, KW&SB

No. RE/NEK(P&F)K-11&K-111/WO/2016-17/74

Dated: 07-02 2017

M/s. Saim & Co., Contractor, Karachi.

WORK ORDER

Subject:- <u>SERVICING OF 112 KW, A/C INDUCTION MOTOR I/C COMPLETE</u> OVERHAULING OF KSB PUMP B-14 D/4 LCP NO.3 AT N.E.K. (P&F) K-II

Ref.: Your Tender Dated: 26.12.2016

Your Tender (On item rate basis) invited through Press under SPPR-2010 for the above subjected work as evaluated / recommended by the Procurement / Evaluation Committee-I. KW&SB, amounting to Rs.8,83,700/= as per your quoted amount has been accepted by the competent authority being the first lowest bidder. The Finance Department, KW&SB has already concurred in and booked amounting to Rs.8,83,700/= (Rupees Eight Lac Eighty Three Thousand Seven Hundred only) duly approved by the Managing Director, KW&SB. The expenditure is charged against the B.G. No.6343-26 for the year 2016-2017.

The work will be carried out under the supervision of A.E.E./Engineer Incharge, N.E.K. (P) K-III, KW&SB. You are requested to contact him for receiving instruction and for completing required formalities for start of work and work will be started from the date of issue / receiving of this work order, and period for completion of work is within (15) days.

Resident Engineer N.E.K.(P&F) K-III & K-III Div. K.W.& S.B.

Copy to:-

- 1. S.E.(P&F)-2, KW&SB.
- 2. A.E.E., N.E.K. (P) K-III, KW&SB.
- 3. Work File.
- Office copy.

KARACHI WATER AND SEWERAGE BOARD CONTRACT EVALUATION FORM TO DE HILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS 1) NAME OF THE ORGANIZATION / DEPTT. KWKSB. Local Lovt DP+ 2) PROVINCIAL / LOCAL GOVT / OTHER Securicingobile KW Alc. Induction motorite overheiting alore J) TIT DOF CONTRACT 4) TENDER NUMBER 01-cme LEPSetNies nes Not Dischie The 5). BRIEF DESCRIPTION OF CONTRACT 6) FOILUM THAT APPROVED THE SCHEME M. D. KWEB R1. 813 508.-7) TENDER ESTIMATED VALUE s) ENDINEER'S ESTIMATE (Fai divit works only) (PERD) 9) ESTIMATED COMPLETION ELUOD (AS PER CONTRACT) <u>R1</u> <u>8</u> <u>8</u> 10) TENDER OPENBO ON (DATE & TIME) <u>26-12-2016-</u> 11) NUMBER OF TENRERIGIOCUMENTS BOLD <u>02-Two</u> (Attach list of buyers) 11) NUMBER OF TENRERIGIOCUMENTS BOLD <u>02-Two</u> (Attach list of buyers) 12 <u>12 Two</u>-12) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS 02 TWO -13) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS 02 TWO -14) BID EVALUATION REPORT 14) BID SVALUATION REPORT (Enclose a copy) 15) NAME AND ADDRESS OF THE SUCCESSFUL BIDDER ð 16) CONTRACT AWARD PRICE 17) RANKING OF SUCCESSFUL BIDDER IN EVALUATION O.R. (i.e. 14, 244, 314 EVALUATION BID). C AMIS 15 ĸ 13) METHOD OF PROCUREMENT USED :- (Tick one) SINGLE STAGE - ONE ENVELOPE PROCEDURE Domestic/ Local 3) SINGLE STAGE - TWO ENVELOPE PROCEDURE b) 4 WO STAGE FIDDING PROCEDURE c) d) TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED Le. EMERGENCY, IMIRECT CONTRACTING, ETC. WITH BRIEF REASONS: Π. 1/3

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ţ. 31) ANY COMPLAINTS RECEIVED (If yes is result thereof) Yes 7 1. . No 32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS (If you give details) Yes 1 1 4 4 No 33) WAST HE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons) Yes (IIIIII) No 34) DEVIATION FROM (TALLIF) ATION CRITERIA (If yes, alve detailed country) Yes No 35) WAS T ASSURED BY THE PROCOUNTRACENCY THAT THE SELECTED FIRM IS NOT 48 Yes No 11 127 36) WAS A VISIT MADE BY ANY OPPICEDON HEIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF WAT, IF ZIROAD: (If yes] enclose n'copy) (If yes enclose a'copy) Rest N No Yes 37) WERE PP.OPER SAFEQUARDS PROVIDED ON MURILIZATION THE CONTRACT (BANK GUARANTEE FTC.)7 VANCE PAYMENT IN Yes MNo 38) SPECIAL CONDITIONS,)F ANY 43 Yes (If yes, give Brief Description) No 39) Date of Award of Contrac AR SP) K-11 6/11 W0/16-177 Sigunture & Official Stamp of PARDEEP KUMAR Authorized Officer ·Dt - 07-02 -17: Resident Engineer 8 2 N.E.K (P&F) K.II-III, FOR OFFICE USE ONLY KW&SB 373



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

Block "B", 9th Mile, Sharea Faisal, Karachi Ph: (021) 99245122 Fax: (021) 99245027

> No.KW&SB/CE/E&M-W/2017/07 Dated: 03-02-2017

M/s. Saim & Co., Contractor, <u>Karachi.</u>

LETTER OF ACCEPTANCE / SANCTION LETTER

SUBJECT:- SERVICING OF 112 KW, A/C INDUCTION MOTOR I/C COMPLETE OVERHAULING OF KSB PUMP B-14 D/4 LCP NO.3 AT N.E.K. (P&F) K-II

On behalf of the employers, it is notified that following the approval of the Managing Director, KW&SB vide Para-25/N, your bid for the subjected work is hereby accepted for the sum of Rs.8,83,700/=r (Rupees Eight Lac Eighty Three Thousand Seven Hundred only) as worked out / evaluated by Procurement / Evaluation Committee-I vide Para-37/N and financially concurred by Finance Department, KW&SB vide Para-40 to 49/N duly approved by M.D., KW&SB vide Para-51/N? The expenditure is chargeable to B.G. No.6343-26 for the financial year 2016-2017.

There is now binding contract between KW&SB and M/s. Saim & Co.

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. Saim & Co

Provide with the 02% @ Rs.8,83,700/= 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, N.E.K. (P&F) K-II Division Office for execution of Agreement, the value of Stamp paper will be Rs.3,100/= @ 0.35% of sanctioned cost which should be produced by you.

All correspondence onward shall be carried out through Superintending Engineer (P&F)-2, KW&SB.

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

(ASAD ULLAH KHAN) Chief Engineer (E&M)-W

Copy to:-

- The S.E.(P&F)-2, 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.
- 2. The Director Accounts, KW&SB.
- 3. The A.D. (LFA), KW&SB.
- 4. Office copy.

NAME OF WORK:-

SERVICING OF 112 KW, A/C INDUCTION MOTOR I/C COMPLETE OVERHAULING OF KSB PUMP B-14 D/4 LCP NO.3 AT N.E.K. (P&F) K-II

	tem	Qty.	Description of item to be		ate	Unit	Amount in
	No.		executed at site	Amount (in Figures)	Amount (in Words)		Rupees
	1.	01Job	 Overhauling of 112KW Vertical hollow shaft Electric Motor. Scope of work as under: ▶ Initial testing and dismantling of Motor. ▶ Washing / Cleaning of winding with Special Cleaning agent C.T.C. ▶ Drying Winding at 110°C temperature. ▶ Testing of Winding before impregnation. ▶ Impregnation of Winding with Class 'F' varnish, insulation and drying. ▶ Complete checking & balancing of rotor after decarbonize. ▶ Static testing & Painting of Complete motor. 	120000/>		Job	120000
	2.	01No.	 Witness testing at site. Providing of Bearing No.7322 BCG (SKF). 	132800/	3	Each	132800
		01Job	Detail of Service:- Service Fee for Bearing Mounting / Dis-mounting.	13000/2	о 1	Job	13000/2
2		01Job	Weight / Shims / Lubricants of SKF.	8700/2		Job	8700/2
[3.	01No.	Providing of Bearing No.NU- 319 (SKF).	84000/2	-	Each	84000
		01Job	Detail of Service:- Service Fee for Bearing Mounting / Dis-mounting.	40200/2		Job	40200/2
		01Job	Weight / Shims / Lubricants of SKF.	20600/2		Job	20600/
	4.	01Job	Dismantling & re-assembling of Deep Well Turbine (DWT) all type.	5300/2		Job	5300/2
	5. ~	03Nos.	Mfg. of Intermediate Bowl for Pump type B-14 D/4 O.D.=300mm, I.D.=235mm, along 08Nos. holes of 12mm dia in each Flange (Total 16Nos.) i/c Threading, complete machining as per size and as per direction of Engineer in charge.	49000/2		Each	147000

(B) Description and rate of Items based (On Item rate basis)

Item	Qty.	Description of item to be	2 R	ate	Unit	Amount
No.		executed at site	Amount (in Figures)	Amount (in Words)		Rupees
6.	01Job	Dismantling of 10" dia N/R Valve i/c Nuts, Bolts & other jointing material.	1150/2		Job	1150/-
7.	01Job	Dismantling of 10" dia Sluice Valve i/c Nuts. Bolts & other jointing material.	1150/2	-	Job	1150/2
8.	01Job	Repairing & Fixing 10" dia Non Return Valve Flange type i/c Nuts, Bolts & Washers.	4700/2		Job	4700,
9.	01Job	Repairing & Fixing 10" dia Sluice Valve i/c Nuts, Bolts & other jointing material.	3100/2		Job	3100/2
10.	04Nos.	P/F Wear Ring for KSB Pump type B14 D/4.	2000/2		Each	8000/2
-11.	04Nos.	P/F Bearing Sleeve for KSB Pump type B14 D/4.	2000/2		Each	8000/
12.	04Nos.	P/F Bowl Sleeve for KSB Pump type B14 D/4.	1750/2		Each	7000/
13.	04Nos.	P/F Clamping Sleeve for KSB Pump type B14 D/4.	2000/2		Each	8000/2
14.	02Nos.	P/F Sand Guard for KSB Pump type B14 D/4.	2100/2		Each	4200
15.	04Nos.	P/F Rubber Bearing for KSB Pump type B14 D/4.	1500/2		Each	6000/
16.	04Nos.	P/F Threaded Coupling for KSB Pump type B14 D/4.	1850/2		Each	7400/
17.	01No.	P/F Pump Shaft for KSB Pump type B14 D/4.	8800/2		Each	8800/
18.	01No.	P/F Top Shaft for KSB Pump type B14 D/4.	7000/2		Each	7000/
19.	01No.	P/F Strainer O.D = 81/2" height 12", thickness 5/8".	2000/2		Each ·	2000/2
20.	04Nos.	Manufacturing and Fixing of Brass Impeller for KSB Pump type B14 D/4.	10600/-		Each	42400
21.	01Job	Painting of Pumping machinery Paint 2 Coat of enameled paint of approved shade & quality and one primary coat of anti- corrosive as desired by Engineer incharge.	2100/2		Job	2100/
22.	02Nos.	P/F Magnetic Contactor FC- 130N as required & as per instruction of Engineer incharge.	35700/2		Each	71400
23.	~ 01No.	P/F Magnetic Contactor FC- 80N as required & as per instruction of Engineer incharge.	18000/2		Each	18000

3 Item Qty. Description of item to be Rate Unit Amount in No. executed at site Amount Amount Rupees (in Figures) (in Words) P/F Circuit Breaker 125, 150, 200 & 225Amps. TP (XS-27700/2 Each 24. 01No. 27700/2 225N) on prepared board as required. Servicing of Electric Panel for 60KW, Electric operating Motor decontamination of Bus Job Bar including replacement of 25. 02Jobs 74000/2 37000/2 over heated Bus Bar lugs, Nuts & Bolts etc. (One incoming + 1 Out going panel). Total: Rs: 883700 PARDEEP KUMAR hi Engineer KW&SB I/We hereby quoted Rs. 883700/ (Rupees Eight Lac Eighty Three Thousand Seven Hundrad only execution of above work and I / We hereby undertaking accept all clauses of SPPR-2010 and comply the Rules of KW&SB. Signature of Contra Address / Dalm Proprietor Contact # 0345 2368 946 1. Tender RECEIVED IN SEALED COVER / UNSEALED COVER 2. Rate Quoted @ Rs 383700-3. Cutting or Over Writing is not Found / Found 4. Pay Order Attached / Not Attached_ P.O. NO 02514247 Dt:21-12-16 Rs 17700 Addlt Director O.(Circle) SE (P&F)II SE(KMC) Dir (D&E) Internal Audt, (KMC) Member/Sect. Member Member Convener Member



(BUPEES TIMEE THOUSIND ONLY)

io Condrea <u>G R E E M E N T</u> Between M/s. Saim & Co., and Karachi Water & Sewerage Board.

STAMP OFFIC

On behalf of cheilan No..... for the parpose of_

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Issued to____

CNIC No. S.R. No.

Vil

Entry No.

OURT, KARACHI

This agreement made on this 06 day of Feb- 2017, between Karachi Water & Cewerage Board, Block-B, 9th Mile Shahra-e-Faisal, Karsaz, Karachi, through its Chief Engineer (E&M)-Water / S.E. (P&F)-2, KW&SB, hereinafter called the Board (hereinafter called the employer of the one part) and M/s. Saim & Co., 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: 26.12.2016 for the work of "SERVICING OF 112 KW, A/C INDUCTION MOTOR I/C COMPLETE OVERHAULING OF KSB PUMP B-14 D/4 LCP NO.3 AT N.E.K. (P&F) K-II". Estimated cost: (On Item rate basis) under SPPR-2010. The total sanctioned amount is Rs.8,83,700/= (Rupees Eight Lac Eighty Three Thousand Seven Hundred only) as evaluated / recommended by Procurement / Evaluation PAGE 1 OF 3



Issued tom 20 SR No. On behalf of challen No. for the parpose of 20 Entry No.

(RUPEES FIFTY ONLY)

Committee-I, KW&SB vide Para and financially concurred by the Finance Department, KW&SB vide Para-40 to 49/N duly approved by the Managing Director, KW&SB vide Para-51/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

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J529509 Rupees 50 STIMP OFFICE CITY COUPT, KARACHI (RUPEES FIFTY ONLY) Issued to alge Chill Mo. Vice D.S.R. No. 20 On behalf of challen No. 212 for the parpese of_ Entry No. The Contractor due here bind themselves their heirs successors / legal representatives and assignee to pay 0.05% 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 6 - day eb ,2017. M/s. Saim & Co., RESIDENT ENGINEER SUPERINTENDING ENGINEER (Contractor) NORTH EAST KARACHI (PUMPING & FILTER)-2, (P&F) K-II & K-III DIVISION, KW&SB KW&SB Reeds CHIEF ENGINEER (E&M)-WATEI K.W.& S.B. al ges MALIK & CO Kashif Enggabrik

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