

KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE CHIEF ENGINEER (IP&D)

BID EVALUATION REPORT

1	Name of Procuring Agency:	KARACHI WATER & SEWERAGE BOARD
2	Tender Reference No:	KWSB/DPR/2014/24 & INF-KRY:No.355/14 Published in daily "Nawa-e-Waqt" "The Nation" dt: 08-02-2014 and daily "Sarwan" dt: 06-02-2014. SPPRA Serial No.18913 I.D No. /2014
3	Tender Description/Name of Work/Item:	REPLACEMENT OF OLD / UNSERVICEABLE WATER SUPPLY SYSTEM AND WATER PUMP ROOM AT SEWAGE TREATMENT PLANT-II, STAFF COLONY
4	Method of Procurement:	Single Stage (One Envelop)
5	Tender Published:	Through Press / Web Site
6	Total Bid Documents Sold:	<u>3 Nos</u>
7	Total Bid Received:	<u>3 Nos</u>
8	Technical Bid Opening Date (if applicable):	N/A
9	No. of Bid Technically Qualified (if applicable)	<u>N/A</u>
10	Bid (s) Rejected:	<u>01 No</u>
11	Financial Bid Opening Date:	28-02-2014

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.K.N.N.F Contractors	Rs.17,29,924/-	I st Lowest	@0.469%Below	Substantially Responsive	P.O # 6099333 dt: 28-02-2014 from Bank Al Habib Ltd., DHA Phase-IV Branch Karachi Rs.35,500/-
2.	M/s.Ehsan Builders	Rs.17,52,788/-	2 nd Lowest	@0.847%Above	Substantially Responsive	P.O # 6024412 & P.O # 6024411 dt: 08-11-2013 from Bank Al Habib Ltd., DHA Phase-IV Branch Karachi Rs.22,000/- & Rs.21,000/- Total Rs.43,000/-
3	M/s.Honest Associates	Rs.17,65,289/-	-	@i.566%Above	Un-Responsive	P.O Not Attached

The all concerned bidders are being informed accordingly.

M/s.K.N.N.F Contractors declared as the lowest responsive bidder by the Committee and recommended for sanction from Competent Authority.

(Khwaja Muhammad Ahmed Accounts Officer (E&M-Sew) Member / Secretary (Saif-ul-Haque)
Additional Director Internal
Audit – KMC Member

(Maqsood Ahmed Shaikh) Superintending Engineer (KMC)

Vembe

Zaheer Abbas Zaidi) Chief Engineer (E&M-Sew) Member (Abdul Rating Khatti) Chief Engineer (IPD)

Convener

Same of Wear R COLLICENING IN OUR ANSERVICE ABLINARIES OF PAIL ANSTRALLIO WAS DE ALMEROMA DE SENMADE EREATITEMENT DECITAL START OF ONLY

	5.			Estimated Cost	1007			#2771 S.X.		in the second se
	ż	The Beschiption of Work	*							
	-		Quantity	Kerte		A)200021	1888	Amount	3002) and a
			\$26.00 Cit	_	# 700 1	27, 18 1,02	10.8588	27,464.50	5300.60	77.358.00
:	;	superferre	656.25 CB		10.8% (10.8%)	18/25/36			\$419.00	90.68, 38
	r.	Exervation for pipe line in trenches and pits in well soils ele- or mud including trimming and treesing								
		side to rate alignment and shape leveling if bads of argolies to correct level and grade, outhing joints								
		beta end disposal of surplus cards within a one chain		a .v						
•		La directed by Engineer liteliages, providing sace								
		gadas, ngars ngas tenganay vivosng va acer volicalar axific wherever required did upp. 5 0 end								
		lend upto one chain 0151	3061.87 CR	\$400.00) %uOC ii	16.571.10	5,100,00	16.534.30	5125.00	16,610,64
-		Fixeavative in foundation of building bridge and other								
		structure including due belling dresche 2000ite								
		around structure with evenvation entit votering and								
		remaining land upto M in ordinary soil.	(5) 00''' (5)	3176.234	(C)	196.35		3,818.7	178.50	F6.7532
	7/3	Centent consiste brick or stone ballest 1 17 to 27						:		
i	i	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	113.50	27.91.6	=		()-()1-(-)	5 05 V V	2.73	He:707.67
i 	S	2.1. US16 centent concere solid block mesonty set by								
		The cement said mortar in plinth and formercon fre					:			
	; ;	Cerving out total	382,00	21263.55	#J.30	A 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	12.00.10	97.57.57		LE,106,471
	17.	P.C. 1.346 neprem concrete sofid block missone, wall								
		6" and blost in thickness set in 1:6 ectaent motar in								
		ground foor super structure including racking our					1			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		holait & chring clc	1094.63	15771.01) (C) (T)	12031.1	00'0/2'6	(1.620.1)	00.67761	887/07/
<u> </u>	5°	Reinfereed cement concrete work including all labour								
		and material except the cost of sized reinfercement and								
		its lawour for bending and binding which will be paid				٠				
		separately. This rate also includes all kinds of fema								
		(months, 1960s, shuttering curing and								
		finishing the exposed an tace the lading sereming and						*5		
		vashing of straye, Raile (1724) 90 Lipsenenial, ft								
		A Versille (Cl. School 1 of the Control of the Cont	(S) \(\) \(\) (S)			5020000		27 329,126.58	00 875	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	10 15 152 0 D/ 10 1		うるという		A 201 DE			i		

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65 %	Description of Work		12,	Estimated Cost	Cost		18.5	Carlon Charles	5/45 A	
		Omental		Rafe	1200	Amount	1,23	Amount	15.4	A 18.50 and
J	steel reinforcement for center		:					American management of the second sec		7.7.
·	condition making futing, bending, raying in position, making ionits and fastenines including rost									
····	of binding wire.	-*		5001.70	200		2017 0 1012	00.000.000	90 915 y	
Ξ.	Cement Plaster 1:1 upro 12 height 5. drick.	200233	135	7283 93		98.787.98	1.6 0.00	66.285.32	10000000000000000000000000000000000000	
=	Precast reinforcement C.C. i., column beam, lenter.	1						Contract Manager	301	111111111111111111111111111111111111111
	stair case, stickes etc.	0.57	ij	3.08.38		50	S/16/78	0.5151	60	99 94.13
<u></u>	P.L. 1" dick topping cement concerts (12:4)		ļ }							2000
	including surface finishing and dividing into panels 2"					-				
	lthick.	00.800	Z	27.550	 (5)	08.719.90	37.20,90	68,601,69	08/11/28	28.35.1.05
<u></u>	Providing Taying & fixing in reach to fining.	,								
	lotating and testing ete complete in alt respect the					•	<u>, , , , , , , , , , , , , , , , , , , </u>			
	high density. Polyechylene P.E. pipes (HDPE-100), for									
	W.S Conforming ISO 4427 Din 8074 8075 BV-5580									
!		450,035	Rfi	268.00	 	120.600.90	265.00	00.050.00	00 0.	00000
	King 100 mm 60	275.00	Rit	178.00	PRE	18.950.00	00 521	18 105 (10)	00 001	90 080 08
**	Providing & Laying UPVC Pipe class D fixing in								00'07	
	orneh i'e eutfing. fitting and jointing with solvent				-					
	cement i.e testing with water to a head of 122 moter or							*******		
-	100 ft. 25mm (1" Dia)	357,00	- X	27.00	e:	23.085.00	36.98	22.730.90	E (E)	00005456
	19mm (3, 11 Dia)	12 60.00	F.I.	19.00	I Rii	29,640,00	00.61	00 01 0 67	00 1.6	90 0% 03
20	C.J. Shifee Valve heavy pattern (lest pressure 2., 0 Kg		<u> </u>							00.00
1	sq. corner 300 lbs/sq. inch imported) 3" dia	007	SC N	1290.00	Each -	17.160.00	-1080.08C	17,120,00	1,300	17 200 00
	alo.	3,00	so.	5-160.00	Fach T	16.380.00	3156.40	16.350.09	27.1.5	00 50 59
2	Providing & Fixing M.S Bend intricated with 1.4"			1			•			
	thick M.S plate having an outer length and total				TY ATTEMPT A					
	weight 3" dia (3.571 Kg)	03.73	ŝ	00.609	Lach	7,308.00	000009	7.200.00	513	00 0, 57
	4" dia (6.346 Kg)	3.2	Ź	1082.00	Facili	8.656.00	1080,000	3 6-10 00	0.85	00 289 8
1,7	Providing & fixing split collar 9" wide on A C pipel			<u> </u>				000000000000000000000000000000000000000	1	0,000,00
	fabrication with 1/4" thick M.S plate i'e the east of a		* 1887 - 1674-161							
	nos 14" thick M.S flange, nuts, bolts, rubber rubber						~			
	packing, labour and scaling material etc complete 3."					-				
	dia (7.77 Kg)	4.00	Nos	1.695 E	Each	6.7803N0	1.695	6,780.00	1.698	6,792,00
		00.	Son		Each	3.6775,00	20	3.670.00		3,680,00
	18" d9(21.40 Kg)	1.00	S.	4.154 (6	Each	00:1:51:1		7.4.15 5.00	1.159	1,159,00
	C.E.(E.E.M.) SELV.			: 4	A STATE OF THE STA		公里之] !
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(Meanber)

A.O. (FREN) SEW

NAME OF FORM PERFECT DATASE OF OLD FONSTRUCCULOUS WATER SLIPPLY STOUM AND AND WATER PRINT HOOM AT SEWE OF TREAT AND PLANT FLANT OF THE AND AND STOUM.

				2 4 1 1 1 2 2 2			51/8.3	\$1/8.37. Var. 18.	37%	31/8,8,854.5
Ź	bescription of Work						0.0	Cognactors	E C	Stitters
, ,		Quantity	12 19 19 19	Rate		AMOUN	To the second se	Amount	more graph angel angel angel	Assonat
<u>×</u>	Providing & fixing M.S. Flange made of a.S. plane laving a thickness and tond veright ex mentioned against each item, it the cost of making holes, lacing									
	welding, nats, botto, nubber packing, white lead, illuricanases etc connot to 4" dia 0.424 Ke.	80770	ĝ	20	[5]	27,552,00	00	27.552.00	0,7	00.000,77
	3" do 2.620 Kg)	00.35	ζο _N	0.15	1000	24.570.66	9.45	2-1.570,00	0001	26,000,00
<u>으</u> !	Províding & Fixing 6-9 Jong - 3-8" thick M.S Neck to									
	existing M.S pipe or to a split collar weed of the desired									•
	Tabrication and working to the split conar (ee. 4) dia		·	9000	- Project	30100	יי ני	90 300 -	er er	- 200
3	(BM C007)	68.1	ما۔۔ د	7	1.00	1,500,000		1		00.500
<u> </u>	riving of stince wave with 2 cart non-trial pieces, one lend fanged and otherwit Sockey to the cost of nots							· · · · · · · · · · · · · · · · · · ·		
	and bolts etc 3" dia	907	ôZ.	1254.06	l acta	5.015.00	1,254,00	5.916.90	00.090.	5.640.00
	E[D]	3.00	 ご	1532.00	98	00'065'†	0.0355.0	00.005.1	00.048.1	1.620.00
<u></u> 1	Elbon UPC litting per each equivalent make I" dia									
	Class E	6,00	9. 7.	50.00	Lack	366.60	18.00	288.60	00.00	360.00
	l3-4" dia Class L	1.00	9 2	30.00	Each	120.00	28.30	112.00	00'0;	00'091
8	11 12	0.00	2	52.00	Each	312.00	\$0.08	300.00	90.09	360.00
		-8.00	<u></u>	34.00	Fach	1.632.00	9077	1,536,00	0.00	00.056.1
KI.										
	destinata wat tirtekness as speritivinant vess of dati, Colis and tiving plate from C.C. (336 etc. (5mm)		<u>.</u>			T-MARKET J. V.				
	(thick).	997.	2 Z	58962.94	Lach	58,562,94	58.960 6.0	58,960,00	58.970.60	58,976,00
 	Full hire charges of the puriphing set per day incleasive of wage of dever and assistant fiel and electric energy platform required for placing murps eve at lower depth with suction delivery as pipe sfor pumping out water found at vairous depths from trenches to the cest of erection and dismanting after completion of the job of above set of 10 HP pumping out water till from 10 HP deep trenches.				2		S 4	07) 075 aC	90	90 92
		A. A				Tomos de la companya	T	A	1 20 100 100	1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

(Member/Secretary) A.O. (印象型) SEV

S.E. (KMC) (Momber) (C.E.(Egam) SFW (Wember)

(Redmoki)

Zadříně. Literal Andi-KRC

THERE OF NOWERED ACCURATE OF OF OUR ASSESSMENCE ABLE WATTER SUPER SYSTEM AND VYATER PUMP ROOM AT SEVA GF TREATHERE PLANFILL STAFF COLONY

								<u> </u>	M. Filsan
Item	Section 6 3 One		FStmmtal Cot			000	(ontractors	25	Builders
0 71		Quantity	Rate	5,	, monar	-	Amount	3/83/	Amount
50	Constitution of C.C. Dieok, prevonty charibers of ENATAS, with 28 x 24 C.1 cover thank weighting 65 kg tived man bars @6" C.C. 1234 ship 6" thick with steel 1.2" Jia kan, 6" thick C.C. 137 dia 8" C.C. distribution kans, 6" thick C.C. 1376 block masoney well set in 176 cm 6" abids, C.C. 1278 in isometation, 2" thick C.C. 1234 in isometation, 2" thick C.C. 1235 in isometation, and surfaces, 120° deep upon rise, shab its ALS foothwest 5 8" diabans over 3.2° deep, curing, a gravation,							; ;	
	de-watering refilling etc. complete.	57. OC.	28357.80	5	198,400,00	18357.00	0.0 6 67.861	(08)	i
	TOTAL OLGERY CORRECTED COST				1.5, 3,075,18		1.729,923.80		1752,788.08
	5.4.7				1,738,075		1,729,92.4	: ;	1,752,788
:							<u></u>		Snd
						i		Same Same	ارو باروست م ود

(Khuwaja M. Jammad Almad) Accounts Officer (E&M-Sew) Member | Secretary

Additional Director Internal Audit - KWK Member (Salvel Legar)

Superinfending Engineer (KMC) Adagson Timed Shaikhu Member

(Zahi, Jekabas Zaidi) (Talet Pagineer (L&M-Seve) Member

(Abd Cahipakhani) (Incingineer (IPD) Convener