SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

I)	NAME	OF THE ORGANIZATION / DEPTT.	Tubewells Division No.t Hala	
2)	PROVI	NCIAL / LOCAL GOVT./ OTHER	Povincial	
3)	TITLE	OF CONTRACT	Construction of Pumping Station No.284	ət TalukəChamber
4)	TEND	ER NUMBER	No.SKP/TWD-I/HALA/2779, Dated: 26-1	1-2013
5)	BRIEF	DESCRIPTION OF CONTRACT		
6)	FORUM	M THAT APPROVED THE SCHEME		
7)	TEND	ER ESTIMATED VALUE	28.981 Million	
8)		EER'S ESTIMATE il works only)	26.756 Million	
9)	ESTIM	ATED COMPLETION PERIOD (AS PE	ER CONTRACT) 24 Months	
		ER OPENED ON (DATE & FIME)	02-12-2013 at 3.00 PM	····
11)		ER OF TENDER DOCUMENTS SOLD list of buyers)	3 Nos.	
12)	NUMB	ER OF BIDS RECEIVED	03 Nos.	
13)	NUMB	ER OF BIDDERS PRESENT AT THE T	TIME OF OPENING OF BIDS 03 No	98.
		ALUATION REPORT	already sumitted	
,		e a copy)		
15)	NAME	AND ADDRESS OF THE SUCCESSFU	JI_BIDDER M/S Öflent Eing: Works H	yderabad
16)	CONTR	RACT AWARD PRICE ~	28.981 Million	
I7)		NG OF SUCCESSFUL BIDDER IN EV 2 nd , 3 rd EVALUATION BID).	ALUATION REPORT 1st M/S Orient Eing: Works Hyderabad	
			2nd M/S Kaybee Constructors Shahdad	our
			3rd M/S M.N International Hyderabad	
18)	МЕТНО	DD OF PROCUREMENT USED : - (Tic	k one)	
	a)	SINGLE STAGE – ONE ENVELOPE	PROCEDURE	Domestic/ Local
	b)	SINGLE STAGE - TWO ENVELOPE	PROCEDURE	
	c)	TWO STAGE BIDDING PROCEDUR	E	
	d)	TWO STAGE – TWO ENVELOPE BII	DDING PROCEDURE	
		PLEASE SPECIFY IF ANY OTHER EMERGENCY, DIRECT CONTRACTING		AS ADOPTED i.e.

	Cheif Engineer Irrigation Development in Sindh Hyderabad
19) APPROVING AUTHORITY FOR AWARD OF CONT	RACT
20) WHETHER THE PROCUREMENT WAS INCLUDED	Yes No No No No No No No N
21) ADVERTISEMENT:	Yes
 i) SPPRA Website (If yes, give date and SPPRA Identification N 	No No
ii) News Papers (If yes, give names of newspapers and dates)	Yes Daily Express Dated: 15-11-2013 Daily Ibrat Dated: 15-11-2013
	No Int.
22) NATURE OF CONTRACT	I.ecal
23) WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCU (If yes, enclose a copy)	MENTS? Yes No
24) WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCU (If yes, enclose a copy)	
25) WHETHER APPROVAL OF COMPETENT AUTI METHOD OTHER THAN OPEN COMPETITIVE	HORITY WAS OB PAINED FOR USING A BIDDING? Yes V No
26) WAS BID SECURITY DBTAINED FROM ALL T	THE BIDDERS? Yes V No
27) WHETHER THE SUCCESSFUL BID WAS LOW BID / BEST EVALUATED BID (in case of Consu	EST EVALUATED Yes / No litancies)
28) WHETHER THE SUCCESSFUL BIDDER WAS COMPLIANT?	
29) WHETHER NAMES OF THE BIDDERS AND THE TIME OF OPENING OF BIDS?	
30) WHETHER EVALUATION REPORT GIVE CONTRACT? (Attach copy of the bid evaluation report)	N TO BIDDERS BEFORE THE AWARD OF Yes V No

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes
	No v
32) ANY DEVIATION FROM SPECIFICATIONS GIVE	N IN THE TENDER NOTICE / DOCUMENT
(If yes, give details)	Yes
	No
33) WAS THE EXTENSION MADE IN RESPONSE TIM (If yes, give reasons)	ME? Yes
	No v
34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes
	No
35) WAS IT ASSURED BY THE PROCURING AGE BLACK LISTED?	Yes No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICE SUPPLIER'S PREMISES IN CONNECTION WITH BE ASCERTAINED REGARDING FINANCING OF THE SECOND PROPERTY OF THE SECOND PROPER	EVISIT, IF ABROAD:
(If yes, enclose a copy)	Yes No No
37) WERE PROPER SAFEGUARDS PROVIDED ON THE CONTRACT (BANK GUARANTEE ETC.)?	Yes No 1
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes
	No No
Signature & Official Stamp of Authorized Officer	- A

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

April Service B

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OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION

No:SKP/TWD-I/Hala/ 4001 Dated: 23/12/2013

To,

M/S Orient Engineering Works Hyderabad.

AWARD LETTER

Subject:

Construction of Pumping Station No: 02 & 04 including Discharge Box & Making Direct Disposal Arrangements to Control Water Logging &Salinity Control at Taluka Chamber Distt: Tando Allahyar

The competent authority has been pleased to award the work at a cost of Rs:28,981.264/- (Rs:Twenty Eight Million Nine Hundred Eighty One Thousand Two Hundred Sixty Fnur) only after given the rebates. You are therefore directed to furnished the cost of stamp @ of 0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.

EXECUTIVE ENGINEER TUBEWELL DIVISION NO:I HALA

The Project Director SCARP (NR) Shaheed Benazirabad for favour of 1/-

The Director (CB) SPPRA, Government of Sindh, Sindh Secretariat No:04 Karachi for favour of kind information. 2./-

EXECUTIVE ENGINEER TUBEN ELL DIVISION NO:1 HALA

OF WORK:- CONSTRUCTION OF PUMPING STATION NO: 2&4 I/C DISCHARGE MAKING DIRECT DISPOSAL ARRANGMENTS TO CONTROL OF WATER LOGGING DISALINITY AT DEH SANJAR CHANG, WANGI,& AT NEAR RIAR FARM, TALUKA CHUMBER, DISTRICT TANDO ALLAHYAR.

SCHEDURLE -B

	Item / Description	Quantity	Rate	Unit	Amount
br dr e:	xcavation in foundation of buildings, ridges and other structures i/c dug belling ressing, refilling arround structure with xcavated earth watering and ramming lead pto one chain and lift upto 5'	167279 Cft	3624/=	%0 Cft	606219/=
 b) In ordinary soil				
, [xtra for wet earth work.	133823 Cft	1208/=	%0 Cft	1616581=
3 t	extra for every 50' additional lead or part hereof (a) For earth work (Soft, Ordinary, hard and very hard)	97759 Cft	115/=	%0 Cft	11242/5
4	Re-handling of earth work.	83640 Cft	1208/=	%0 Cft	10/037/5
	b) upto lead of 50' Cement concrete plain i/c placing compacting, finishing and curring complete (i/c screening and washing of stone aggregate without shuttering		14370	/- % Cft	265845/
	h) Ratio 1:3:6				-
6	Errection and removal of centering for R.C.C or plain cement concrete works of partal wood (2nd class)	or of 340 Sft	3568/	/ % Sft	12/3/2/5
	b) Vertical Reinforced cement concrete work i/c all labour and material except the cost of stereinforcement and its labour for bending all binding which will be paid separately. The rate also includes all kinds of forms, moto lifting shuttering, curring, render	eil nd nis 5151 Cft	385/	P. Oft	1983/35/,
7.	a) R.C.C work in roof, slab, beams colurafts, lintels and other structural membraid in situ or precast laid in posit complete in all respects.	ers ion			-
	Ratio 1:2:4 90Lbs: cement 2cft sand 4 shingle 1/8" to 1/4"				
8	Fabrication of mild steel reinforcement cement concerete i/c cutting, bending lay in position making joints and fastenings cost of binding wire (also includes remote frust from bars.	ying s i/c	wt 550	P.Cwt	1512-500
	Cement concrete plain i/c place compacting, finishing and curring comp (i/c screening and washing of saggregate wihtout shuttering	cing, lete, tone 56 (oft 164	64/2 % Cft	9220/=

		Item / Description	Quant	ity	Rate	Unit	Amount	
t	Pacca k	prick work in ground floor in cement		 -	14721/	% Cft	163698/3	
	sand m	ortar 1.5 (i/c striking of joints)		Cft	14347/	% Cft	733849/=	
11	l .	of joints) upto 20' height in cement ortar 1:5 ht plaster 1:3 upto 20' height	Ì	5 Sft	2675/=		143514/2	
12	b) 1/2"	thick	39	2 Sft	947/=	% Sft	37/2/=	
13	c) Thr	washing. ee coats	240	3 Sft	1232/	- % Sft	29605/5	-
14		npering ee coats class deodar wood wrought joinery					24/1	
15	doors	and windows etc fixed in position of the kats cleats handles and cords with setc.	ith	82 Sft	1453/	, P.Sft	119146/	
	Doed	loar panneled, glazed for fully glazed						
10	Supp	3/4" thick blying and fixing steel grated door w " thick sheeting i/c angle iron frame 2 3/8" and 3/4" square bars 4" c/c v	- '`\	91 Sft	829/,	P.Sft	75439/	
	lock	ing arrangement	1	346 Sft	3/30	1/2 % Sft	10830/	-
1	7 c) p and coa	nting new surfaces preparing surface and painting of do windows any type(inculding edges ats. polying and fixing in position iron s of 4"x1/4" size flate iron of appro	steel				12101	. / r
	18 des we fini	sign i/c painting 3 coats etc. comp ight not be less than 3-7Lbs/Sq:. For ishing grill. oviding and laying 3" thick topping ce increte (1:2:4) ratio i/c surface finite	ot of	64 Sff		34/, P.Sf	/277	
	ar Si la	ncrete (1:2:4) fails to surface and dividing into pannels. Ingle layer of tile roofing 9" x 4 1/2" id over 4" earth 1" mud plaster with common sand 1:3 of RCC Slab provide with 34Lbs bits	x 2" ithout on top	313 S			Sft 18965	5/5 -
	21 p	oating sand blinded. Cost iron rain water down pipe fixed in excluding heads and shoes but inconting and clamps etc.	place	32	Rft 48	3/2 P.	Rft 1545	6/=
	 	a) 4" dia cost iron down pipe Shoes, bénds or off sets for cost iro water down pipe including fixin	on rain g and	4	Nos 6/	18/3 E	ach 247	2/5
; ; ;		painting Fabrication of heavy steel work with tees iron round and steel iron for griders, tanks i/c drilling riveting, assembling fixing but excluding erre	angles making cutting, ection in	17	Cwt Se	523/,	P.Cwt 953	91/
	23 (i)	position. Suppling and fixing Chain Pully 5 MTRS. Chain, Revolving on havey 1 26ft Length	tan 20 girder of	. 1	Job /6	5445/	Each /6.5	44
:			به در سد درستی	:				
K				. :				
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`	ltem / Description	Quan	tity	Rate	Unit	Amount
•	mall iron work such as plates knees bends strups, strips rings etc. i/c cutting drilling riveting, handling assembling and fixing but excluding errection in position	0.36	Cwt	7326/.	P.Cwt	2637/=-
25	Errection and fitting in position of iron trusses staging of water tanks.	17.36	Cwt	309/2	P.Cwt	5364/5-
26	Making bolts and nuts of iron rods.	0.5	Cwt	6773/3	P.Cwt	3386/=-
	Painting new surfaces	228	Sft	1877/5	% Sft	4280/2-
27	 d) preparing surface and painting guard bars gates of iron bars grating railings (i/c standards braces etc) and similar open works (three coats) 					
28	Boring for tubewell in all watering bearing, soils from ground level upto 100' or 30.50 meter depth i/c sinking and with drawing of casing pipe e) 200mm (8" dia)	800	Rft	610/=	P.Rft	488000/
29	Supplying M.S Bail Plug of approved quality (5mm) thick 2-6" long d) For 150 mm (6" dia)	10	Nos	2975/3	Each	29758/,-
30	Supplying and fixing local make coir stainer of approved quality complete b) for 150 mm (6" dia)	300	Rft	738/=	P.Rft	221400].
31	Supplying and installing M.S blind pipe 3/16" thick (5mm) of best and approved quality and make including necessary socket etc complete	500	Rft	870/3	P.Rft	43500/-
	b) for 150 mm (6" dia)	· · · · ·				
32	Supplying foot valve heavy pattern with cone type gate(imported)	10	Nos	1576/5	Each	15760/5-
	d) for 150mm, 6" dia					
33	Supplying C.I Bends with flanged ends with holes including turning and facing of flanges for all sizes.	7	Cwt	6956/,	P.Cwt	48692/-
34	Supplying M.S Pipe 4.8mm / 3/16" thick c) for 150 mm (6" dia)	1000	Rft	1378/2	P.Rft	1378000/5
35	Manufacturing and supplying M.S flanges 3/8" thick 5" dia making holes for nuts and welding with M.S pipes.	100	Nos	504/5	Each	50400/2-
36	(Rate Analysis Attached) Jointing C.I M.S flanged pipe and specials flanged and inside a trench including supplying rubber packing of the required thickness nuts, bolts with washers etc. and other tools required for jointing and testing the joints to the specified pressure etc co	80	Joints	1070/	P.Joint	B5600/z-
:	d) 150 mm 6" dia					

	Item / Description	Quai	ntity	Rate	Unit	Amoun
37	ull hire charges of pumping set per day inclusive of the wages of driver and assistant fuel or electric energy plate form required for placing pumps etc. at lower depth with section and delivery pipes for pumping out water found at various depths from tr		0 Day	2282/=		136920
!	(iii) Hire charges of pumping set upto 10HP Pumping out water from 20' deep trench.		-			
38	for 24 hours	9600	Hour	285/	P.Hour	273600
	i) For pumping set of upto 10 HP	•	 -			· · · · · · · · · · · · · · · · · · ·
39	Barrow pit excavation undressed lead upto 100' a) Ordinary Soil.	10800	Cft	24/6/2	%0 Cft	26093/
-	Earth work compaction (soft, ordinary or hard soil)	10800	Cft	404/5	%0 Cft	4363/
40	b) Laying earth in 6" layers leveling dressing and watering for compaction etc compete					
41	Stone pitching including sub base with hammer dressed stone on surface laid in courses including carriage of materials within 3 chains	15024	Cft	6/36/,	% Cft	921873
42	Wiring for light or fan point with (3/029) PVC insulated wire in 20mm (3/4") PVC conduit on surface as required	10	Point	909/2	P.Point	9090/2
43	Providing & laying (Main Or Sub Main) PVC insulaated with size 3-7/.044 (6mm2) copper conducter in 1" dia PVC conduit on surface.	60	Mtrs	482/,	P.Mtr	28920/5
44	Providing and fixing 2 pin 5 Amp. plug socket flush type.	3	Nos	95/5	Each	285/5.
45	Providing & laying (Main Or Sub Main) PVC insulaated with size 3-7/.036 (4mm2) copper conducter in 3/4" dia PVC conduit on surface.	60	Mtrs	3181	P.Mtr ··	19080/
	Providing and fixing 3 pin 5 Amp. plug socket flush type.	2/1	Vos:	172/5	Each	344/5
	Providing and fixing Plastic switch Board of 15 holes.	16 (Vos:	365/	Each	5840/5
	S/F one way SP 5 Amp: Switch surface type	7 1	los:	39/5	Each	273/5-
49	Providing and fixing circuit breaker of 6,1015,20,30,40,50 & 63 Amp:SP (TB-55) on prepared board as required.	2 1	Vo:	4.4.5.4	Each	2090/2.
50	Erection of ceiling fan i/c wiring of down rod with 1/1.13 (3/029) PVC wire fixing of regulator blad canopy etc as required.	2 N	lo;	485/2	Each	970/5

3r.#	Item / Description	Quant	ity	Rate	Uni	₹ ₩- <u>-</u>	
51	Providing and fixing earthing sets with (2"x2"x1/4") copper plare burried in ground etc. depth of 3,7m (12') or less as per Pak P.W.D specification.	1	Set	6/21/,	P.Set	6121	/, -
52	Supplying and fixing A.C (Tube) light 4' long with chock etc complete i/c all fittings	. 8	Nos:	566/,	Each	4528	7, -
53	Supplying of Brass Ceiling fan 56" (good quality)	2	Nos:	3634/2	Each	7268	
54	S/F Celing fan regulator on S.W.Board	2	Nos:	170/5	Each	340	15 -
55	S/F Bakelite Ceiling Rose with 2 terminals	10	Nos:	82/5	Each	820/	· -
56	S/F Round Block	10	Nos:	30/5	Each	300/	r -
57	S/F duck Patti	200	Ft:	10/5	P.Ft:	2000/	15 -
				Part - A T	otal Rs.	13897	0/8/
		FOR 2	Nos.	PUMPING S	NOITATE	27794	036

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Table Wall A LA Ston No. 1

IME OF WORK: MAKING DIRECT DISPOSAL OF PUMPING STATION NO.2 & 4 T CONTROL OF WATER LOGGING AND SALINITY AT DEH SANJAR CHANG, JARKI, WANGI, & AT NEAR RIAR FARM, TALUKA CHUMBER, DISTRICT TANDO ALLAHYAR.

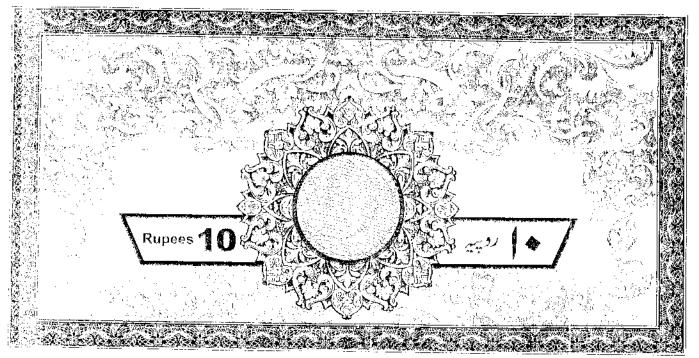
PART B

SCHEDULE-B

other structures i/c dug belling dressing, refilling arround structure with excavated earth watering and ramming lead upto one chain and lift upto 5' b) In ordinary soil Cement concrete plain i/e placing compacting finishing and curing complete (i.e screening and washing of stone aggregate without shuttering h) Ratio 1:3:6 Pacca brick work other then building including striking of joints upto 20 ft height in cement sand mortar. d) Ratio 1:5 Cement plaster 1:3 upto 20' height b) ½ " thick other structures i/c dug belling dressing, refilling arround striking and structure with excavated earth watering 222 Cft 36/5/- % 0.Cft // 606/r // Cft /// Cft // C	S#	(tem	* ' Q'	ry. () ()	(Rate	Unit	Amount
finishing and curing complete (i.e. screening and washing of stone aggregate without shuftering h) Ratio 1:3:6 3 Pacca brick work other then building including striking of joints upto 20 ft height in cement sand mordar. d) Ratio 1:5:6 4 Cement plaster 1:3 upto 20' height b) ½" thick b) ½" t	other s arroun and ra	structures i/c dug belling dressing, refilling d structure with excavated earth watering mming lead upto one chain and lift upto 5'	222	Cft	3615/=	% 0.Cft.	803/
striking of joints upto 20 ft height in cement sand mortar. d) Ratio 1:5 Cement plaster 1:3 upto 20' height by "thick 5 Supplying M.S Pipe 4.8mm / 3/16" thick 5 Supplying M.S Pipe 4.8mm / 3/16" thick 10 ft or 300 mm (12" dia) 100 Rft 2630/; P.Rft 263000/; P.Rft 2630000/; P.Rft 2630000/; P.Rft 263000000000000000000000000000000000000	finishir washir	ng and curing complete (i.e screening and ng of stone aggregate without shuttering	74	Cft	14333]	%Cft	10606/5
b) ½" thick 5 Supplying M.S Pipe 4.8mm / 3/16" thick f) for 300 mm (12" dia) 6 Furnishing M.S flanges of required size at site of work made of 3/8" thick M.S sheet including cutting finishing pressing and drilling holes and welding with M.S pipe of 12" dia (300mm) Rate Anlysis is attached. 7 C.I Bend with flanged holes including turning and facing of flanges for all size 8 Supplying reflex valve heavy pattern (test pressure 2.1.0 KG/Sq; cm or 300 Lbs/Sq; lnch) 0.300mm (12" dia) Pieces 9 C.I tapers flat bottomed or central tapered flanged ends with holes including turning facing of flanges for all size 10 Painting new surfaces d) preparing surface and painting guard bars gates of iron bars grating railings (i/c standards braces etc) and similar open works (three coats) 11 Jointing of MS Flange pipe and specials flanged inside a trenches i/c supplying rubber packing of required thickness nuts, bolts with washers etc and other tools required for jointling to the specified pressure etc complete. h) 300mm (12" dia) For 2 Nos. Direct Disposal of Pumpt Station Sub-Total Part -B Rs. 2779/036 Grand Total Part -B + Part-A Rs. 289/8/2 24	striking mortar	g of joints upto 20 ft height in cement sand		Cft	14310/5	%Cft	47652/
5 Supplying M.S Pipe 4.8mm / 3/16" thick 100 Rft 2630/; P.Rft 2630/g 6 Furnishing M.S flanges of required size at site of work made of 3/8" thick M.S sheet including cutting finishing pressing and drilling holes and welding with M.S pipe of 12" dia (300mm) 32 Nos 869/; Each 27808/, Rate Anlysis is attached. 7 C.I Bend with flanged holes including turning and facing of flanges for all size 9.3 Cwt 6937/; P.Cwt 69.5/4/s 8 Supplying reflex valve heavy pattern (test pressure 21.0 KG/Sq; cm or 300 Lbs/Sq; Inch) 0.300mm 4 Nos 24965/; Each 99860/; 9 C.I tapers flat bottomed or central tapered flanged ends with holes including turning facing of flanges for all size 3.15 Cwt 6360/; Each 30034/; 10 Painting new surfaces April 1 Jointing of MS Flange pipe and specials flanged inside a trenches i/c supplying rubber packing of required thickness nuts, bolts with washers etc and other tools required for jointing to the specified pressure etc complete. h) 300mm (12" dia) Sub-Total Part -B Rs. S936/4- Sub-Total Part -B Rs. 2779/9.36 Cand Total Part -B Part-A Rs. 288/8/2 expection 288/8/2 expe	I		336	Sft	688/=	%Sft	23/2/2
work made of 3/8" thick M.S sheet including cutting finishing pressing and drilling holes and welding with M.S pipe of 12" dia (300mm) Rate Anlysis is attached. 7 C.I Bend with flanged holes including turning and facing of flanges for all size 8 Supplying reflex valve heavy pattern (test pressure 21.0 KG/Sq: cm or 300 Lbs/Sq: lnch) 0.300mm (12" dia) Pieces 9 C.I tapers flat bottomed or central tapered flanged ends with holes including turning facing of flanges for all size 10 Painting new surfaces di preparing surface and painting guard bars gates of iron bars grating railings (i/c standards braces etc) and similar open works (three coats) 11 Jointing of MS Flange pipe and specials flanged inside a trenches i/c supplying rubber packing of required thickness nuts, bolts with washers etc and other tools required for jointing to the specified pressure etc complete. h) 300mm (12" dia) Sub-Total Part -B Rs. S936/Y-For 2 Nos. Direct Disposal of Pumpt Station //872.28 - Sub-Total Part -B Rs. 2.7774/036 Grand Total Part -B Fart-A Rs. 2698/12 4/8	5 Supply	ring M.S Pipe 4.8mm / 3/16" thick	100	Rft	2630/	P.Rft	7
7 C.I Bend with flanged holes including turning and facing of flanges for all size 8 Supplying reflex valve heavy pattern (test pressure 21.0 KG/Sq: cm or 300 Lbs/Sq: lnch) 0.300mm (12" dia) Pieces 9 C.I tapers flat bottomed or central tapered flanged ends with holes including turning facing of flanges for all size 10 Painting new surfaces d) preparing surface and painting guard bars gates of iron bars grating railings (i/c standards braces etc) and similar open works (three coats) 11 Jointing of MS Flange pipe and specials flanged inside a trenches i/c supplying rubber packing of required thickness nuts, bolts with washers etc and other tools required for jointing to the specified pressure etc complete. h) 300mm (12" dia) 12 Sub-Total Part -B Rs. \$93.61/7-For 2 Nos. Direct Disposal of Pumpt Station //872.28 Sub-Total Part -A Rs. 27.794036 Grand Total Part -B + Part-A Rs. 28.98/2.24	work cutting weldin	made of 3/8" thick M.S sheet including finishing pressing and drilling holes and gwith M.S pipe of 12" dia (300mm)		Nos	869/5	Each	27808/
21.0 KG/Sq: cm or 300 Lbs/Sq: Inch) 0.300mm 4 Nos 24965/ Each 99860/ (12" dia) Pieces 9 C.I tapers flat bottomed or central tapered flanged ends with holes including turning facing of flanges for all size 10 Painting new surfaces d) preparing surface and painting guard bars gates of iron bars grating railings (i/c standards braces etc) and similar open works (three coats) 11 Jointing of MS Flange pipe and specials flanged inside a trenches i/c supplying rubber packing of required thickness nuts, bolts with washers etc and other tools required for jointing to the specified pressure etc complete. h) 300mm (12" dia) Sub-Total Part -B Rs. \$936/4-For 2 Nos. Direct Disposal of Pumpt Station //87228-Sub-Total Part -B Rs. 27794036 Grand Total Part -B Part-A Rs. 2898/244	7 C.I Be	end with flanged holes including turning and	9.3	Cwt	6937/=	P.Cwt	64514/5
9 C.I tapers flat bottomed or central tapered flanged ends with holes including turning facing of flanges for all size 10 Painting new surfaces d) preparing surface and painting guard bars gates of iron bars grating railings (i/c standards braces etc) and similar open works (three coats) 11 Jointing of MS Flange pipe and specials flanged inside a trenches i/c supplying rubber packing of required thickness nuts, bolts with washers etc and other tools required for jointing to the specified pressure etc complete. h) 300mm (12" dia) Sub-Total Part -B Rs. \$936/9- For 2 Nos. Direct Disposal of Pumpt Statton Sub-Total Part -A Rs. 2779/4036 Grand Total Part -B + Part-A Rs. 2898/244	21.0	KG/Sq: cm or 300 Lbs/Sq: Inch) 0.300mm	1	Nos	24965/2	Each	99860/,
d) preparing surface and painting guard bars gates of iron bars grating railings (i/c standards braces etc) and similar open works (three coats) 11 Jointing of MS Flange pipe and specials flanged inside a trenches i/c supplying rubber packing of required thickness nuts, bolts with washers etc and other tools required for jointing to the specified pressure etc complete. (h) 300mm (12" dia) Sub-Total Part -B Rs. \$9.36/4- For 2 Nos. Direct Disposal of Pumpt Station //872-28- Sub-Total Part -A Rs. 27794036 Grand Total Part -B + Part-A Rs. 2898/2-64	9 C.I ta ends for all	pers flat bottomed or central tapered flanged with holes including turning facing of flanges size	.	Cwt.	6360/	Each	20034/
inside a trenches i/c supplying rubber packing of required thickness nuts, bolts with washers etc and other tools required for jointing to the specified pressure etc complete. h) 300mm (12" dia) Sub-Total Part -B Rs. \$936/4- For 2 Nos. Direct Disposal of Pumpt Station //872.28 - Sub-Total Part -A Rs. 27794036 Grand Total Part -B + Part-A Rs. 2898/2-64	d) pr gates	eparing surface and painting guard bars of iron bars grating railings (i/c standards	1	Sft	1872/5	%Sft	6065%
For 2 Nos. Direct Disposal of Pumpt Station //87228- Sub- Total Part -A Rs. 27794036 Grand Total Part -B + Part-A Rs. 28981264	inside requir and speci	e a trenches i/c supplying rubber packing or red thickness nuts, bolts with washers etc. other tools required for jointing to the fied pressure etc complete.	f				
Sub- Total Part -A Rs. 27794036 Grand Total Part -B + Part-A Rs. 28981264							
Grand Total Part -B + Part-A Rs. 28981244		For	2 Nos. [Direct Dis			
				A			
				Grand I	otal Part -B 4	rart-A Rs	- 4078/26

EXECUTIVE ENGINEER
Tube 21 & Division No. 1

. .



ExeCutere lugeneer tubewell division NO 1 Hala 2012 (

(INTEGRITY PACT)
DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC, PAYABLE BY
CONTRACTORS

(For Contracts Worth Rs:10.00 Million or More)

Contact No: 01 Dated: 02/12/2013

Contract Value: 28,981 Million

Contract Title: Construction of Pumping Station No. 92 & 04 including Discharge Box and

Making Direct Disposal arrangement to control water logging & Salinaty at

Taluka Chamber District Tandoaliahyar.

M/S Orient Engineering Works Hyderabad hereby declares that it has not obtained or induced the procurement of any contract, right interest, privilege or orther obligation of benefit from Government of Sindh or any administrative subdivision or agency thereof or any other entity owned or controlled by it (GOS) through any corrupt business practice.

Without limit in the generality of the foregoing M/S Orient Engineering Works Hyderabad represents and warrants that it has fully declared the brokerage, commission, fees etc paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within outside Pakistan either directly or indirectly through any natural or juridical person, including its aftifiate agent associate broker consultant director, promoter shareholder sponsor or subsidiary any commission gratification bribe, finder's fee or kickback, whether described as consultation fee or otherwise with the object of obtaining or inducing the procurement of a contract right interest privilege or other obligation or benefit in whatsoever form from Executive Engineer Tubewell Division Not! Hala except the which has been expressly declared pursuant hereto.

M/S Orient Engineering Works Hyderabad accepts full responsibility and strict liability that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with PA and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

M/S Orient Engineering Works Hyderahad accepts full responsibility and strict liability for making any false declaration, not making full disclosure misrepresenting facts or taking any action likely to defeat the purpose of this declaration representation and warranty. It agrees hat any contract right, interest privilege or other obligation or benefit obtained or procured as aforesaid shall without prejudice to any other rights and remedies available to PA under any law contract or other instrument be voidable at the option of PA.

Notwithstanding any rights and remedies exercised by PA in this regards M/S Orient Engineering Works Hyderabad agrees to indemnify PA for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to PA in an amount equivalent to ten time the sum of any commission gratification, bribe, finder's fee or kickback given by M/S Orient Engineering Works Hyderabad as aforesaid for the purpose of obtaining or inducing the procurement of any contract right, interest, privilege or other obligation of benefit in whatsoever form from PA.

Orient one meering Works
Karim Rahim House Black 8/2
Qasimabad 8h: 1, Hyd.

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

1)	NAME OF THE ORGANIZATION / DEPTT.	Tubewells Division No.! Hala
2)	PROVINCIAL / LOCAL GOVT / OTHER	Povincial
3)	TELE OF CONTRACT	Constructionof village Road Bridge 10 Nos. at TalukaChamber
4)	TENDER NUMBER	No.SKP/TWD-I/HALA/2779, Dated: 26-11-2013
5)	BRIEF DESCRIPTION OF CONTRACT	
6)	FORUM THAT APPROVED THE SCHEME	
7)	TENDER ESTIMATED VALUE	36.727 Million
8)	ENGINEER'S ESTIMATE (For civil works only)	34.548 Million
9)	ESTIMATED COMPLETION PERIOD (AS PI	ER CONTRACT) 24 Months
10)	TENDER OPENED ON (DATE & TIME)	02-12-2013 at 3.00 PM
11)	NUMBER OF TENDER DOCUMENTS SOLD (Attach list of buyers)) 3 Nos.
12)	NUMBER OF BIDS RECEIVED	03 Nos.
13)	NUMBER OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS 03 Nos.
14)	BID EVALUATION REPORT (Enclose a copy)	already sumitted
15)	NAME AND ADDRESS OF THE SUCCESSFU	UL BIDDER M/S Opent Eing: Works Hyderabad
16)	CONTRACT AWARD PRICE	36.727 Million
17)	RANKING OF SUCCESSFUL BIDDER IN EV (i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	ALUATION REPORT 1st M/S Orient Eing: Werks Hyderabad
	(i.e. 1 12 13 ETABOATION BID).	2nd M/S M.N International Hyderabad
		3rd M/S Kaybee Constructors Shahdadpur
18)	METHOD OF PROCUREMENT USED : - (Tic	k one)
	a) SINGLE STAGE – ONE ENVELOPE	PROCEDURE Jomestic/ Local
	b) SINGLE STAGE – TWO ENVELOPE	PROCEDURE
	c) TWO STAGE BIDDING PROCEDUR	E
	d) TWO STAGE – TWO ENVELOPE BE	
	PLEASE SPECIFY IF ANY OTHER EMERGENCY, DIRECT CONTRACTING	METHOD OF PROCUREMENT WAS ADOPTED i.e.

19)	APPROVIN	IG AUTHORITY I	FOR AWARD OF	F CONTRA	н	heif Engine yderabad 	er imgani	JII L/8V	вюриче		Onjoir
20)	WHETHER	R THE PROCUREN	MENT WAS INC	EUDED IN	NAV	UAL PRO)CURE:	MENT	PLA1	N?	
21)	ADVERTE	SEMENT:		_							
	-,	PRA Website yes, give date and	SPPRA Identifica	ation No.)	Yes		u -	v'		<u>.</u>	
				Į	No						
		ews Papers yes, give names of	newspapers and	dates)	Yes	Daily Exp Daily Ibra				3	
			i A Bigg Swap		No						
22)	NATURE (OF CONTRACT					Domostic/ Local	V	Int.		
	WAS INCE	R QUALIFICATIO LUDED IN BIDDIN lose a copy)	N CRITERIA NG / TENDER D	OCUMEN'	FS?		Yes	: :	No		
	WAS INCU	R BID EVALUATI LUDED IN BIDDIN Jose a copy)		OCUMEN	TS?		Yes		No		
		R APPROVAL OF OTHER THAN OF					NED FO	R US	No A	\ [_	
26)	WAS BID	SECURITY OBTA	INED FROM AI	LL THE BI	DDER	S?	Yes	1	No		
		R THE SUCCESSF FEVALUATED B				ATED	Yes	√	No		
28)	WHETHER COMPLIA	R THE SUCCESSE NT?	UL BIDDER WA	AS TECHN	ICALI	LY	Yes		No	[-	
29)		R NAMES OF THE OF OPENING OF		D THEIR	QUOT	ED PRIC	ES WEI	RE RE	EAD ()UT	ΑΤ
30)	CONTRAC	R EVALUATION CT? by of the bid evalua		VEN TO	BIDD	ERS BEI	Yes	THE	AWA No	RD	OF

31) ANY COMPLAINTS RE	CEIVED	Yes	
(If yes, result thereof)		1	
		No No	٧
32) ANY DEVIATION FROM (If yes, give details)	M SPECIFICATIONS G	IVEN IN THE TENDER	R NOTICE / DOCUMENTS
		No	
33) WAS THE EXTENSION (If yes, give reasons)	MADE IN RESPONSE	TIME? Yes	
		No	٧
34) DEVIATION FROM OU (If yes, give detailed reas		RIA Yes	
35) WAS IT ASSURED BY BLACK LISTED?			Yes / No
36) WAS A VISIT MADE I SUPPLIER'S PREMISE BE ASCERTAINED REG (If yes, enclose a copy)	S IN CONNECTION W	THÆHE PROGUREN	ENT? IF SO, DETAILS TO
37) WERE PROPER SAFE THE CONTRACT (BAN	GUARDS PROVIDED K GUARANTEE ETC.	ON MOSHIZATION	ADVANCE PAYMENT IN Yes No /
38) SPECIAL CONDITIONS (If yes, give Brief Descrip		Yes	•
Signature & Official Stamp of Authorized Officer	SMm	No No	-
OFFICE USE ONLY			

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

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OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION NO: I HALA

No:SKP/TWD-I/Hala/ 4000 Dated: 23//2/2013

To,

M/S Orient Engineering Works Hyderabad.

AWARD LETTER

Subject:

2./-

Construction of Village Road Bridge (10 Nos) to Control Water Logging & Salinity Control at Taluka Chamber Distt: Tando Allahyar

The competent authority has been pleased to award the work at a cost of Rs:36,727,100/= (Rs: Thirty Six Million Seven Hundred Twenty Seven Thousand One Hundred) only after given the rebates. You are therefore directed to furnished the cost of stamp @ of 0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.

EXECUTIVE ENGINEER TUBEWELL DIVISION NO:I HALA

The Project Director SCARP (NR) Shaheed Benazirabad for favour of kind information.

The Director (CB) SPPRA, Government of Sindh, Sindh Secretariat No:04 Karachi for favour of kind information.

EXECUTIVE ENGINEER
TUBE WELL DIVISION
NO: I HALA

É OF WORK:- CONSTRUCTION OF VILLAGE ROAD BRIDGE OVER DRAIN OF PUMPING /ATION 1,2,3,4,& 5 TO CONTROL OF WATER LOGGING AND SALINITY AT DEH SANJAR CHANG, JARKI, WANGI,& AT NEAR RIAR FARM, TALUKA CHUMBER, DISTRICT TANDO

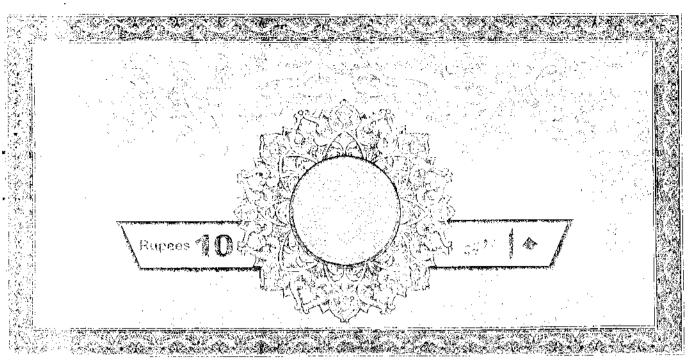
	<u>sche</u>	DUL -B.			 -		
	ltem	QTY.		Rate	,	Unit	Amount
	Excavation in foundation of buildings, bridges and other structures i.e dag belling dressing refilling around structure with excavated earth watering and ramming lead up to one chain and lift up to 5Ft: (the rate i.e the dressing of all excavated earth.	12061.0	Cft	3685	.00	%0Cft.	44445.00
2	b) ordinary soil. Extra every 50' additional lead or part there of For earth work(soft,ordenary,hard and ver		Cft	117	7.00	%0Cft.	
	hard)	1009.0)) (#	122	8.00	%0Cft	1239.00
3		ce ete	O Cft		10.00	, .	90582.0
	Ratio. 1:3:6. Erection and removal of centering R.C.C or plain concrete works of deod wood (2 nd class)	1414	1.0 Sft	89)24.00) %Sff	t. 126185.(
	(1) Horizental Reinforcement cement concrete work i/o labour and material expect the cost of s reinforcement and its labour for bendand binding which will be paid separal This rates also includes all kinds of formolds, lifting, shuttering, curing render and finishing and exposed surface screening and washing of shingle). a) R.C.C work in roof slab, be columns, rafts, lintels and other structure.	c alliteel ding tely rms, ering (i/c 29 ams, ctural	994 C	ft	390.0	0 P.C	Oft. 1167660
	position, completed in an responding (i) ratio 1:2:4, 90 lbs: cement, 4Cft and 1/8" to 1/4" gauge	sand					

QTY.			Rate	Unit	Amount
for ingl and 187.1	2 Cv	vt	5592.00	P.Cwt.	1046375.00
1230	.0 Sf	ft	2720.00	%Sft.	33456.00
ty to	.0 C	ft	487.00	%Cft.	4091.00
aring toor).0 F	Rft	621.00	P.Rft	99360.00
	2.0 1	Nos	3024.00	Each	6048.00
ner of	0.0	Rft	751.00	P.Rf	30040.00
pipe quality et etc, 10	0.0	Rft	884.00	P.R	ft 88400.00
s with	 1.35	Cwt	7071.0	0 P.C	wt 9546.00
ck 20	0.00	Rft	1400.0	0 P.F	Rft 280000.00
size at sheet sing pipe of	0.00	Nos	513.0	0 Ea	ch 20520.00
pecials cluding equired etc and testing ure etc	24.0	0 joint	s 1088.	00 P.J	loint 26112.0
	for ing and 187.1 lso 1230. and top 840 yr. aring tor with 160 yr. er of 4 pipe quality stetc, 10 swith ng of ck 20 size at sheet sing 4 pipe of ck 20 pecials cluding equired etc and testing to the character of character o	for ing and 187.12 Cvalues of 1230.0 Stand top 840.0 Cvalues of 160.0 Find the stand top with 160.0 Find top with 160.0 Find to resting to the stand testing te	for ing and 187.12 Cwt land top y to r. 1230.0 Sft and top y to r. 160.0 Rft aring t or with 160.0 Rft aring t et etc. 100.0 Rft size at sheet sing of 24.00 Nos pecials cluding equired etc and testing 24.00 joint aring to the size at sheet sing of 24.00 joint testing equired etc and testing 24.00 joint area to size at testing equired etc and testing 24.00 joint area to size at testing equired etc and testing 24.00 joint area to size at testing equired etc and testing 24.00 joint area to size at testing equired etc and testing 24.00 joint area to size at testing equired etc and testing 24.00 joint area to size at testing equired etc and testing 24.00 joint area to size at testing 24.00 joint area testing 24.00 joint are	for ing and 187.12 Cwt 5592.00 1230.0 Sft 2720.00 and top y to r	for fing and also 187.12 Cwt 5592.00 P.Cwt. 1230.0 Sft 2720.00 %Sft. and top y to r. It or with 160.0 Rft 621.00 P.Rft 2.0 Nos 3024.00 Each rer of 40.0 Rft 751.00 P.Rft pipe wallity at etc. 100.0 Rft 884.00 P.R ft 1400.00 P.R ft size at sheet sing pipe of pecials cluding equired etc and testing 24.00 joints 1088.00 P.J.

	Item	QTY.		Rate	Unit	Amount
	Full hire charges of the pumping set per day including of wages of driver and assistant fuel or electric energy plate forms required for placing pumps etc at lower depth with suction and delivery pipes for pumping out water found at various depths from trenches including the cost of erectionand dismantling after the complition of the job	30.00	days	2320.00	P.Day	69600.00
	HP pumping out water from 20' deep trench					
19	NOTE: For working the pump beyond 8 Hrs. the following payment shall be made the hire of the pumping set itself being for 24 Hrs.(i) for pumping set above 10 HP.	480.00	hours	290.00	P.Hour	139200.00
20	Earth work for road embankment by bulldozers i-e plugging mixing cloud breaking dressing & compaction with minimum moisture content lead up to 100Ft: & lift up to 5 Ft (in ordinary soil).					
	(ii) if earth work is done by other then depatmental agency.					<u></u>
С	For 85% modified AASHO density.	13500.0	Cft	4241	%0Cft.	57253.00
а	For 95-100% modified AASHO density.	16200.0	Cft	7181	%0 Cft.	116332.00
21	spreading stone metal 1-1/2" to 2" gauge of approved quality in required thickness to proper camber and grade i-e hand packing filling voids with 20 Cft: or more than 6% suitable quantity watering compacting to achieve 98-100 % density as per modified A.A.S.H.O specification Rates includes a cost of material T&P' carriage up to 1	f 1 1 1 1 1	OCft	3921.00	% Cft.	47640.00
2:	chain. Laying of bricks on end edging including supply 9"x4 1/2 x3" 1st class brunt brick excavation for laying with small sid parallel to the road (Rate includes lead upto 3-chains	s e 200.	0 Rft	2880.00	% Rft.	5760.00

	16 am	QTY.		Rate	unit [Amount			
	item	Q11.		Nato	J.III.	711104111			
	Preparing sub base by supplying and spreading stone metal of approved quality in properly graded to maximum size of 1-1/2" in required thickness to proper camber and grade i-e supplying and spreading 15 CFt screening and non plastic quarry fines, filling depressing with stone metal after initial rolling including watering compacting the same so as to achieve 100 % density as per modified A.A.S.H.O specification Rate includes providing and using templates, camber plates screens forms as directed.(Rate includes all cost of materials T&P and carraige upto 3 chains:	.1215.0	Cft	6093	% Cft.	74030.00			
24	Providing surface dressing 1 st coats on new or existing surface with 30 Lbs. Bitumen and 4.0 Cft: of bajri of required size including cleaning the road surface rolling etc. complete (rate i-e all cost of material T & P & carriages up to 3 chains.	2430.0	Sft	2733.00	% Sft.	66412.00			
]	b) using crushed bajri								
25	Providing 1" thickness (consolidated) premixed carpet in proper camber and grade i.e supplying 10 Cft: bajri 4Cft: Hill sand approved quality & grade bitumen of 67 Lbs. 80/100 penetration i.e mixing in mechanical mixture in required proportion i.e heating materials & cleaning the road surface hill sand 2 Cft: for mixing & 2CFt: for dusting rate i.e all cost of material T&P carriage up to 3 chains. b) using crushed bajri	2430.0	Sft	902.00	%Sft.	21919.00			
		***			otal Rs:-	3672710.00 36727100			
	Rs 3672710x10 Village Road Bridges =								

EXECUTIVE ENGINEER
Tuboxilis Division No. 1



Executive engeneer tobewell division NO 1 Hale 2012

(INTEGRITY PACT) DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC, PAYABLE BY CONTRACTORS

(For Contracts Worth Rad 0.00 Million or More)

Contact Not<u>02</u> Dated:<u>02/12/2013</u>

Contract Value: 36.727 Million

Construction of Village Road Bridge (10 Nos) to control water logging & Salinaty at Tabika Chamber District Tandoallahyar.

M/S Orient Engineering Works Hyderabad hereby declares that it has not obtained or induced the procurement of any contract, right interest, privilege or orther obligation of benefit from Government of Sindh or any administrative subdivision or agency the color any other entity owned or controlled by it (GOS) through any corrupt business practice.

Without limit in the generality of the foregoing M/S, Orient Engineering Works Hyderabad represents and warrants that it has fully declared the brokerage, commission, fees etc paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate agent associate broker consultant director, promoter shareholder sponsor or subsidiary any commission gratification bribe. Finder's fee or kickback, whether described as consultation fee or otherwise with the object of obtaining or inducing the procurement of a contract right interest privilege or other obligation or benefit in whatsoever form from Executive Engineer Tubewell Division Not Hala except the which has been expressly declared pursuant hereto.

M/S Orient Engineering Works Hyderabad accepts full responsibility and strict liability that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with PA and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

M/S Orient Engineering Works Hyderahad accepte full responsibility and strict liability for making any false declaration, not making full disclosure misrepresenting facts or taking any action likely to defeat the purpose of this declaration representation and warranty. It agrees hat any contract right, interest privilege or other obligation or benefit obtained or procured as aforesaid shall without prejudice to any other rights and remedies available to PA under any law contract or other instrument be voidable at the option of PA.

Notwithstanding any rights and remedies exercised by PA in this regards M/S Orient Engineering Works Hyderahad agrees to indennify PA for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to PA in an amount equivalent to ten time the sum of any commission gratification, bribe, finder's fee or kickback given by M/S Orient Engineering Works Hyderahad as aforesaid for the purpose of obtaining or inducing the procurement of any contract right, interest, privilege or other obligation of benefit in whatsover form from PA.

Orient Engineering Works
Karim Rahim House Block 8/2
Qasimabad Ph: 1, Hyd.

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

AA CALCUMATION OF THE PROPERTY	
- ALAN LINE TOTAL	Tubewells Division No.t Hata
NAME OF THE ORGANIZATION / DEPTT.	
PROVINCIAL / LOCAL GOVT./ OTHER	Povincial Construction of Operator Quarterfor P/Station at Taluka Chamber
TITLE OF CONTRACT	No.SKP/TWD-I/HALA/2779, Dated: 26-11-2013
CENDER NUMBER	1000 to 1000 t
POLES DESCRIPTION OF CONTRACT	
FORUM THAT APPROVED THE SCHEME	7.733 Million
THE PROPERTY OF THE PROPERTY O	
TAKUNGER'S ESTIMATE	
(For civil works only)	PER CONTRACT) 24 Months 02-12-2013 at 3.00 PM
9) ESTIMATED COMPLETION PERIOD (AS	02-12-2013 at 3.00 PM
- COLVIEN ON UNITE & T旅程	
AND NUMBER OF TENDER DOCUMENTS OF	LD 3 1405.
(Attach list of onyers)	√ å3 Nos
12) NUMBER OF BIDS RECEIVED	TE TIME OF OPENING OF BIDS 03 Nos.
13) NUMBER OF BIDDERS PRESENT AT T	E TIME OF OPENING OF THE T
(4) BID EVALUATION REPORT	already sumitted
(Carlone a CODV)	M/S Offent Eing: Works Hyderabad
15) NAME AND ADDRESS OF THE SUCCE	SSFUL BIDDER
	7.733 Million
16) CONTRACT AWARD PRICE	
THE OF SUCCESSFUL BIDDER!	IN EVALUATION REPORT 1st M/S Orient Eing: Works Hyderabad
(i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	2nd M/S M.N International Hyderabad
(1.0.) := :	· · · · · · · · · · · · · · · · · · ·
	3rd M/S Kaybee Constructors Shahdadpur
18) METHOD OF PROCUREMENT USED	: - (Tick one)
CINCLE STAGE - ONE ENVI	LOPE PROCEDURE
	, <u>, , , , , , , , , , , , , , , , , , </u>
SINGLE STAGE - TWO ENV	ELOPE PROCEDURE
b) SINGLE STAGE	CEDURE
c) TWO STAGE BIDDING PRO	TO THE PROCEDURE
d) TWO STAGE – TWO ENVEI	LOPE BIDDING PROCEDURE
,	
DIRASE SPECIFY IF ANY	OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e.
EMERGENCY, DIRECT CONT	RACTING ETC. WITH BRIEF REASONS:
****** - T	

		j.
		Cheif Engineer Irrigation Development in Sindh
		Hyderabad (
10) APPRO	OVING AUTHORITY FOR AWARD OF CON	NTRACT
(9) ALL NO	TIER THE PROCUREMENT WAS INCLUDE	ED IN ANNUAL PROCUREMENT PLAN?
20) WHET	TIER THE PROCUREMENT WAS INCLUDE	Yes No
24,		
	POPULATION CONTRACTOR OF THE POPULATION OF THE P	
21) ADVE	ERTISEMENT:	Yes
i)	SPPRA Website	No.)
1)	SPPRA Website (If yes, give date and SPPRA Identification)	No
		Y cs Daily Express Dated: 15-11-2013
ii)	News Papers (If yes, give names of newspapers and date	Y cs Daily Express Dated: 15-11-2013 Daily Ihrat Dated: 15-11-2013
	(If yes, give names of the workers	
		No
		Denoes 60 Int.
AN) 3147	TURE OF CONTRACT	Local
23) WH	RETHER QUALIFICATION CRITERIA AS INCLUDED IN BIDDING / TENDER DOC	COMENTS?
33/ A	AS INCLUDED IN BIDDING / TARGET yes, enclose a copy)	Yes No I
(11)	yes, enclose a copy)	
	HETHER BID EVALUATION CRITERIA	Yes No
W	AS INCLUDED IN DIDDA	CUMENTS
	c analoge a CODVI	
	OF COMPUTENT AL	UTHORITY WAS OBTAINED FOR USING A VE BIDDING? Yes V No
25) W	THETHER APPROVAL OF COMPETENT AT THE THOO OTHER THAN OPEN COMPETED	VE BIDDING? Yes VIND
1 V	HATTOD W.	······································
	WAS BID SECURITY OBTAINED FROM AL	LL THE BIDDERS? Yes Yes No
		<u> </u>
	WHETTIER THE SUCCESSFUL BID WAS L	OWEST EVALUATED Yes Yes No 1 1
27)	WHETTIER THE SUCCESSFUL BID WAS D BID / BEST EVALUATED BID (in case of Co	onsultancies)
267	WHETHER THE SUCCESSFUL BIDDER W	/ASTECHNICADE,
	COMPLIANT?	
		AND PAISIR OF OTHER PRICES WERE READ OUT AT
ומר	WHETHER NAMES OF THE BIDDERS A	ND THEIR QUOTED PRICES WERE READ OUT AT Yes V No
	TRADET G	GIVEN TO BIDDERS BEFORE THE AWARD OF
30	WHETHER EVALUATION REPORT OF	Vas V No
	CONTRACT? (Attach copy of the bid evaluation report)	Yes V INO
	(Attrosp 40.1)	
1		

31) ANY COMPLAINTS RECEIVED	Yes
(If yes, result thereof)	
	No
32) ANY DEVIATION FROM SPECIFICATIONS GIV	EN IN THE TENDER NOTICE / DOCUMENTS
(If yes, give details)	Yes
	No
33) WAS THE EXTENSION MADE IN RESPONSE T	IME?
(If yes, give reasons)	Yes
	No V
34) DEVIATION FROM QUALIFICATION CRITERI	IA
(If yes, give detailed reasins.)	Yes
	No
35) WAS IT ASSURED BY THE PROCURING A	GENCY THAT THE SELECTED FIRM IS NOT
BLACK LISTED?	
36) WAS A VISIT MADE BY ANY OFFICER/OFF	TEIAL OPTILE PROCURING AGENCY TO THE
SUPPLIER'S PREMISES IN CONNECTION W BE ASCERTAINED REGARDING FINANCING	TEIAL OF THE PROCUREMENT? IF SO, DETAILS TO THE THE PROCUREMENT? IF SO, DETAILS TO GOT VISIT, IF ABROAD:
(If yes, enclose a copy)	Yes No
37) WERE PROPER SAFEGUARDS PROVIDED	ON MOBILIZATION ADVANCE PAYMENT IN
THE CONTRACT (BANK GUARANTEE ETC.	Yes No /
38) SPECIAL CONDITIONS, IF ANY	Yes
(If yes, give Brief Description)	*
	No
SMn	med.
Signature & Official Stamp of Authorized Officer	
OFFICE USE ONLY	
	

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

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3/3

OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION NO:1 HALA

No:SKP/TWD-I/Hala/ 4003 Dated: 23/12/2013

To.

M/S Orient Engineering Works Hyderabad.

AWARD LETTER

Subject:

Construction of Operator Quarter for Pumping Station No. 1,2,3,4 &5 to Control Water Logging &Salinity Control at Taluka Chamber

Distt: Tando Allahyar

The competent authority has been pleased to award the work at a cost of Rs:6,733,400/= (Rs: Six Million Seven hundred thirty three thousand Four Hundred) only after given the rebates. You are therefore directed to furnished the cost of stamp @ of 0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.

EXECUTIVE ENGINEER TUBEWELL DIVISION NO:1 HALA

The Project Director SCARP (NR) Shaheed Benazirabad for favour of

1/kind information. The Director (CB) SPPRA, Government of Sindh, Sindh Sceretariat No:04 2./-

Karachi for favour of kind information.

EXECUTIVE ENGINEER WELL DIVISION O:1 HALA

EXECUTIVE ENGINEER TUBEWELL DIVISION NO.I HAL

CONTRACT AGREEMENT

An agreement made this 26 days of 12 in the year Two Thousand. Thirteen (2013) between the **Executive Engineer Tubewells Division No.I Hala** here in after called contractors (which expressions shall include their successors) of the other one part and **M/S Orient Engineering Works Hyderabad** currying on business under the part and style of by their **Proprietor Mr. Abdul Karim Panhwar** (which expressions shall include their successors and assigns of the said firm and heirs executors, administrators and assigns of the said individual partners of the said firm) after other part.

WHERE AS the Executive Engineer Tubewells No.1 Hala as accepted the Contractors tender here-with annexed and for the work Construction of Operator Quarter Pumping Station No. 1,2,3,4 & 5 to Control Water Logging and Salimity at Taluka Chamber District Tando Allahvar sanctioned amount Rs.6,733,400/- and signed by the contractors. after having made them selves fully aqueduct with its meaning and where as the contractors have already deposit with the Executive Engineer Tubewells Division No.I Hala sum amount Rs. 130,000/= dated: 25-11-2013, for 2% earnest money for the above mentioned work. Security deposit Rs. Balance 3% security deposit will be deducted from running bill. Vide challan No. Nit in addition carnest money Rs.Nil and given to the Executive Engineer Tubewells Division No.l Hala a lien over such sum as security for the due fulfillment of contract No. this agreement witness that the Executive Engineer Tubewells Division No.I Hala and the contractors shall respectively well truly carry out and fulfill the contract and abide by all the term and conditions of the afore said specification of the tender.

The contractors do hereby bind them solves, their heirs, successors / legal representative and assignces to pay to the Executive Engineer Tubewells Division No.I Hala a <u>sum of Rs. 130,000/-</u> by way and case of the breach of any of the terms and conditions of the contracts including the mentioned in the tender without prejudice to the right of the Executive Engineer Tubewells Division No.I Hala to received damages for any subbreach.

IN WITNESS WHERE OF the said parties have set their have agreed this 26-12-2013.

Orient Engineering Works
Karim Rahim House Block B/2
Qasimabad Ph: 1, Hyd.

2. May 9











NAME OF WORK:- CONSTRUCTION OF OPERATOR QUARTER OF PUMPING STATION 1,2,3,4 & 5 TO CONTROL OF WATER LDGGING AND SALINITY AT DEH SANJAR CHANG, JARKI, WANGI,& AT NEAR RIAR FARM, TALUKA CHUMBER, DISTRICT TANDO ALLAHYAR.

SCHEDULE -B

Sr.	Item / Description	Quantity	Rate	Unit	Amount
No.	Excavation in foundation of buildings, bridges and other structures i/c dug belling dressing, refilling arround attricture with excavated earth watering		38/1.0	%0 Cft	6795.0
2	and ramming lead upto one chain and lift upto 5' b) In ordinary soil Cement concrete plain i/c placing	791 Cft	15/14.0	% Cft	119552.0
	compacting, finishing and curring complete, (i/c screening and washing o stone aggregate without shuttering h) Ratio 1:3:6	f	-		/22303.0
3	Pacca brick work in foundation an plinth in cement sand mortar ratio 1:6 Damp Proof Course with cement san	d 144 Sft	14338.0		8610 0
	and shingle concrete 1:2:4 i/c 2 coats (asphaltic mixture.	of	15209.0	%Cft	187375.0-
5	strucking of joints) cement sand mort	an	1815.0		742.0
6	Filling Watering and ramming earth floor with surplus earth from foundation lead one chain and lift upto 5' Filling watering and ramming earth (Freeze)	on	4356.		871.0
	from outside) lead upto one chain a	and	1250	6.0 %Cft	56622.0
	Cement concrete plain i/c place compacting finishing and curre complete (i/c screening and washing stone aggrigate without shuttering) Ratio 1:4:8	ing 3 of			
.	Reinforced cement concrete work ite labour and material except the cos steel reinforcement and its labour bending and binding which will be separately. This rate also includes kinds of forms, molds, lifting shutte	for paid all	404.6	P.Cft	216140.0
	curring, render a) R.C.C work in roof, slab, be coluns, rafts, lintels and other struct members laid in site or precase la	ams tural			
	position. Ratio 1:2:4 90Lbs: cement sand 4 shingle 1/8" to 1/4"	Cft:			

Sr. No.	Item / Description	Quan	tity	Rate	Unit	Amount
10	Fabrication of mild steel reinforcement for cement concerete i/c cutting, bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars.	28.66	Cwt	5784.0	P.Cwt	165769.0
11	Cement plaster 1:3 upto 20' height b) 1/2" thick	1929	Sft	28/3.0	% Sft	54263.0-
12	Providing and laying 3" thick topping cement concrete 1:2:4 ratio i/c surface finishing and deviding into pannels.	408	Sft	5294.0	% Sft	2/600 . 0 -
13	Cement Pointing Struck joints on walls b) Ratio 1:3	1379	Sft	146.0	%Sft	20/3.0 -
14	Providing gray cement skirting or dado 3/8" thick i/c rounding of concners and sthaighling of top edges and finishing to smooth surface after plastering. b) 1:3 cement sand mortar		Sft	2732.6	%Sft	929:0
15	Providing & fixing in position Doors, windows and ventilators of 2" x 2" x 1/4" angle iron frame and 1-3/4" thick commercial ply wood veneer shutters of deodar wood (3 ply) on both sides, including hold, fasts and one mortics lock		P.Set	1120.0	P.Set	118720.0
16	Painting new surfaces	290	Sft	3292.0	% Sft	9547.0 -
	 c) preparing surface and painting of doors and windows any type(inculding edges) 3 coats. 					
17	Primary coat of chalk under distemper	1929		531.0	%Sft	10243.0-
18		1929	Sft	1296.0	%Sft	25000.0 -
19	c) Three Coats White Washing	29!	Sft	996.0	%Sft	2938.0 -
'	c) Three Coats		-	1//0-	-	
20	Dry Brick on edge paying sand grouted ite preparation of bed by watering ramming and bringing the same to proper camber by 1/2" mud plaster		Sft	3/29.0		10951.0-
21	Barrow pit excavation undressed upto 100' a) Ordinary Soil.	131	4 Cft	2541.0	%0Cft	3339.0-
22		h 35	D Sft	/203.0	%Sft	4210.0 -
23		ıt n	5 Sft	6372.0	% Sft	17523.0
2.	4 Khuras on roof 2' x 2' x 6"		3 Nos:	430.0	Each	1290.0 -
2	Bottom Khuras of bricks massonary is cement mortar 1:6 ratio 4'x2'x4 1/2" ove 3" cement concrete 1:4:8		3 Nos:	780.0	Each	2340.0
2	·- ·· - · · · · · · · · · · · · · · ·		2 Rft	508.0	P.Rft	16256.0

. 4.

/. 0.	Item / Description	Quar	tity	Rate	Unit	Amount
	a) 4" dia cost iron down pipe					
27	Shoes Bends or off sets for cost iron rain water down pipe i/c fixing and painting	6	Nos:	330.0	Each	1980.0
28	Supplying and fixing in position iron steel grill of 3/4" x 1/4" size flarte iron of approved design i/c painting 3 coats etc, complete weight not to be less than 3.7 Lbs/99Ft of finished grill.	36	Sft	2/7.0	P.Sft	7812.0
29	Providing fixing asquanting type white glazed of flushine cistern with internal fitting & flush pipe with bend and making requisite numbers of holes in wass plinth & floor for pipe connections and making good in cement concrete 1:2:4 B.(i) W.C of not less than 19"clear opening between flushing rims and 3 gallons flushing tank with 4" dia C.I trap		No:	\$763.0	Each	5763.0
30	& C.i Thumble. Providing and fixing a C.i trap with 4" dia inlet and 4" dia outlets of the approved slab cleaning design with C.I grating with or without a vent arm i/c cost of making requisite number of holes in walls plinth and floor for pipe connection and making goo		No:	2006.0	Each	2006.0
31	Providing and fixing 4" dia C.1 soil and vent pipe i/c cutting and fitting and extra painting to match the color of the buildings	1	3 Rft	400.0	P.Rft	S200.8-
32	Providing and fixing M.S clamps of the approved design to 4" dia pipe sockets i/c the cost of cutting and making good to wall or M.S bolts and nuts built 4" into wall i/c pipe distance pieces extra painting to match the color of buildings		3 Nos:	87.0	Each	261.0
33	Providing and fixing 4"x4"x4"dia C.1 branch of the required degree with access doors rubber washer 1/8" thick bolts and nuts and extra painting to match the color of building		1 No:	372.6	Each	325.0
34	Providing and fixing 4"x4" dia C.I branch of the required degree with excess doors rubber washer 3/8" thick bolds and nuts and extra painting to match the color of building		1 No:	270.0	Each	2-70 0
3:			1 No:	242.0		242.0
3	6 Providing and fixing 4" dia C.I Termina guard i/c extra painting to match the		1 No:	468.0	Each	468.0

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Sr.	1	Item / Description	Qua	nti	ty	Rate		Unit	Amount	
No. 37	P e w	roviding G.I pipe specials and clamps to I/c fixing, cutting and fitting complete with and I/c the cost of the breaking norugh walls and roofs making good stc, painting 2 coats after cleaning the pipe etc, with white Zink paint with paint	90	R	ft	88.0	P	P.Rft	7920.0	-
		o match the		╬						-
38	3 F f	2 1/2" dia G.I Pipe Providing G.I pipes and specials etc i/c ixing cutting and fitting complete with and i/c the cost of the cutting trenches upto 2 1/2" feet deep refilling watering ramming and disposal of surplus earth within one chain and painting 2 coats of		0 F	Rft	103.0	2.	P.Rft	(0300.0	-
Ì		bitumen pain		-					<u> </u>	
39	9	ii) 3/4" dia G.I Pipe Supplying and fixing in position brass bib cock		31	Nos:	359.	0	Each	777.0	
4	0	a) 1-2" dia brass bib cock light pattern Providing and fixing fully way gun metal valves with wheels threaded or flanged ends with rubber washer.	<u>.</u>	+		<u> </u>				
		i) 1/2" dia (light pattern)	ļ. <u>-</u>	1	No:	161.	0	Each	161.0	-
		ii) 3/4" dia (light pattern)			No:	237.	Ó	Each	237.0	
		iii) 1" dia (light pattern)			No:	3/3	0	Each	3/3.0	_
4	11	Providing and laying i/c cutting and fitting C.! Pipes in trenches and testing with water to a pressure head of 200ft. b) 4" dia	<u> </u>		Rft	278	۰٥	P.Rft	8896.0	
4	42	Providing and fixing 6"x4" c.c gully trap with 4" outlet complete with 4" thick 1:2:4 c.c for bed and 1/2" thick cement plaste (1:3) to the kerb C.I grating 6"x6" and C. cover and frame 12"x12" (inside) etcomplete.		. •	No:	143.			1432.0	
	43	Providing R.C.C Pipe with collors class "B" & digging the trenched to required depth and fixing in position i/c cutting fitting and jointing with maxpha composition in cement mortar 1:1 and testing with water pressure t a head of 4ft above the top of t. C) 6" dia R.C.C Pipe Class "B"	d j. lt d		Rft	196		P.Rft	39200	
	44	Construction of main holes or inspection chamber for the required dia of circular swear 3-6" (1067m) depth with walls at B.B. in cement mortar 1:3 cement plasted 1:3 1/2" thick inside of walls (25mm) thick over bending and chambility fixing C.I main ho	ar of nt 1"		No:	/76	98.	o Each	17698	. 6
	45	a) 4" to 12" dia 2'x2'x3'-6" Wiring for light or fan point with (3/02 PVC insulated wire in 20mm (3/4") PV conduit on surface as required	9) /C	1	3 Point	950	6.0	P.Point	12428	3. o

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Sr.		 	. 1			
SI. No.	Item / Description	Quan	tity	Rate	Unit	Amount
46	Providing and fixing 2 pin 5 Amp. plug socket flush type.		Points		P.Point	400.0
47	Providing and fixing one way S.P 5Amp switch flush type		Nos:	65.0	Each	845.0
48	Providing and fixing S,W canpoy block and backli ceiling rose on S,W block	8	Nos: ,	118.0	Each	944.0 -
49	Providing and fixing metal board to accommodate mains or sub mains control switches and for other similar jobs on surface		Sft	11/8.0	P.Sft	/34/6.0
50	Providing and Fixing on prepared board iron clad double pole switch fuse with rewireable fuse link carrier 500 Volts, grade 30Amp		Nos:	1206-0	Each	36/8.0-
51	Providing and fixing mild steel bar fan clamp 15.8mm (5/8") dia suitable for R.C.C roof		Nos:	378.0	Each	756.0 -
52	Errection of ceiling fan i/c wiring of down rod with 1/1.13mm (3/029)PVC wire fixing of regulator blad canopy etc as required		Nos:	202 .0	Each	404.0
53 .	Supplying of Brass Ceiling fan 56" (good quality)	2	Nos:	3822.0	Each	7644.8 -
54	Providing and fixing 1-40 watt Tube Light complete with 40 Watt 4 long rod chowk starter & putty with Philips components i/c necessary electrical connection and fixing on wall ceiling etc.		Nos	595.0	Each ,	2380.0-
55	Providing & fixing earth set with 2"x2" x 1/2" copper plate burriedin ground at depth of 12" or less if water comes out from the ground level with salt and charcool, etc i/c making the pit 12" deep by excavated pf all type of soil. Earth Plate to be conne		Sel	6283.0	Each	6283.0
56	Fixing A.C ceiling fan regulator or S.W.G board	2	Nos:	180.0	Each	360.0
				_i	otal Rs.	
	(In words) Six million Sw	en He				6733400.0
	sturty lurer Tuowsand.	1 our	7/-	mudred or	dy.	

EXECUTIVE ENGINEER
Tube Care Division No. 1

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

1)	NAME OF THE ORGANIZATION / DEPTT.	Tubewells Division No.! Hala				
2)	PROVINCIAL / LOCAL GOVT / OTHER	Povincial				
3)	TITLE OF CONTRACT	ConstructionofWaterCourseAqueduct (10) at TalukaCham				
4)	TENDER NUMBER	No.SKP/TWD-I/HALA/2779, Dated: 26-11-2013				
5)	BRIEF DESCRIPTION OF CONTRACT					
6)	FORUM THAT APPROVED THE SCHEME					
7)	TENDER ESTIMATED VALUE	5.145 Million				
8)	ENGINEER'S ESTIMATE (For civil works only)	4.841 Million				
9)	ESTIMATED COMPLETION PERIOD (AS PI	ER CONTRACT) 24 Months				
10)	TENDER OPENED ON (DATE & TIME)	02-12-2013 at 3.00 PM				
11)	NUMBER OF TENDER DOCUMENTS SOLD (Attach list of buyers)	3 Nos.				
12)	NUMBER OF BIDS RECEIVED	03.Nos.				
13)	NUMBER OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS 03 Nos.				
14)	BID EVALUATION REPORT (Enclose a copy)	alteady sumitted				
15)	NAME AND ADDRESS OF THE SUCCESSFU	JI, BADDER M/S Orient Eing: Works Hyderabad				
16)	CONTRACT AWARD PRICE	5.145 Millian				
17)	RANKING OF SUCCESSFUL BIDDER IN EV (i.e. 1st, 2nd, 3nd EVALUATION BID).	ALUATION REPORT 1st M/S Orient Eing: Works Hyderabad				
		2nd M/S Kaybee Constructors Shandadpur				
		कृति 3rd M/S M.N International Hyd@abad				
18)	METHOD OF PROCUREMENT USED : - (Tic	k one)				
	a) SINGLE STAGE – ONE ENVELOPE :	PROCEDURE V Domestic/ Local				
	b) SINGLE STAGE – TWO ENVELOPE	PROCEDURE				
	e) TWO STAGE BIDDING PROCEDUR	E				
	d) TWO STAGE – TWO ENVELOPE BII					
	PLEASE SPECIFY IF ANY OTHER I EMERGENCY, DIRECT CONTRACTING	METHOD OF PROCUREMENT WAS ADOPTED i.e.				

19) APPR	OVING AUTHORITY FOR AWARD OF CONTR	RACT	heif Engineer Irrigation Development in Sindh lyderabad
20) WHE	THER THE PROCUREMENT WAS INCLUDED	IN ANN	
21) ADVI	ERTISEMENT :		Yes / No
i)	SPPRA Website (If yes, give date and SPPRA Identification No.)	Yes	v'
		No	
ii)	News Papers (If yes, give names of newspapers and dates)	Yes	Daily Express Dated: 15-11-2013
		No	Daily Ibrat Dated: 15-11-2013
22) NATU	RE OF CONTRACT		Demostre/ Local Int.
23) WHET	HER QUALIFICATION CRITERIA		
WASI	NCLUDED IN BIDDING / TENDER DOCUMEN circlose a copy)	TS?	
		ÆS.	Yes No
24) WHET	HER BID EVALUATION CRITERIA		
WAS I Of yes	NCLUDED IN BIDDING / TENDER DOCUMEN enclose a copy)	rs?	Yes No
25) WHET	HER APPROVAL OF COMPETENT AUTHORIT	V Was	OBTAINED FOR USING A
1816.17 [8	OD OTHER THAN OFEN COMPETITIVE BIDDI	NG?	Yes / No
26) WAS B	ID SECURITY OBTAINED FROM ALL THE BII	DERS:	Yes 🗸 No
27) WHETI BID/B	HER THE SUCCESSFUL BID WAS LOWEST EV EST EVALUATED BID (in case of Consultancies)	ALUAT	TED Yes V No
28) WHETH COMPL	IER THE SUCCESSFUL BIDDER WAS TECHNI JANT?	CALLY	Yes No 🗸
29) WHETH THE TIM	HER NAMES OF THE BIDDERS AND THEIR Q ME OF OPENING OF BIDS?	UOTEI	PRICES WERE READ OUT AT
10) WHETE CONTR	IER EVALUATION REPORT GIVEN TO B	IDDER	S BEFORE THE AWARD OF
	copy of the bid evaluation report)		
			Yes V No

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	
	No	v'
32) ANY DEVIATION FROM SPECIFICATION	S GIVEN IN THE TENI	DER NOTICE / DOCUMENTS
(If yes, give details)	Yes	
	No	✓
33) WAS THE EXTENSION MADE IN RESPON (If yes, give reasons)	SE TIME? Yes	
	No	ý.
34) DEVIATION FROM QUALIFICATION CRI (If yes, give detailed reasons.)	TERIA	
	No	
35) WAS IT ASSURED BY THE PROCURING BLACK LISTED? 36) WAS A VISIT MADE BY ANY OFFICERARY SUPPLIER'S PREMISES IN CONNECTION BE ASCERTAINED REGARDING FINANCY (If yes, enclose a copy)	OFFICIAL OF THE PR WITH THE PROCURI	Yes No 7
37) WERE PROPER SAFEGUARDS PROVIDE THE CONTRACT (BANK GUARANTEE ET		ADVANCE PAYMENT IN Yes No
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	•
	No	
Signature & Official Stamp of Authorized Officer	mof	-
	<u> </u>	

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

Print Save Reset

OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION NO:1 HALA

No:SKP/TWD-I/Hala/ 400 2 Dated: 23/12/2013

To,

M/S Orient Engineering Works Hyderabad.

AWARD LETTER

Subject:

Construction of Water Course Aqueduct (10 Nos) to Control Water Logging & Salinity Control at Taluka Chamber Distt: Tando Allahyar

The competent authority has been pleased to award the work at a cost of Rs:5,145,110/= (Rs: Five Million One Hundred Forty Five Thousand One Hundred Ten) only after given the rebates. You are therefore directed to furnished the cost of stamp @ of 0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.

EXECUTIVE ENGINEER
TUBEWELL DIVISION
NO:I HALA

1/-

The Project Director SCARP (NR) Shaheed Benazirabad for favour of kind information.

2./-

The Director (CB) SPPRA, Government of Sindh, Sindh Secretariat No:04 Karachi for favour of kind information.

EXECUTIVE ENGINEER
TUBENELL DIVISION
NO: I HALA

EXECUTIVE ENGINEER TUBEWELL DIVISION NO.I HALA

PAKISTAN

SPECIAL ADHESIVE

PAKISTAN

ADHESIVE

SPECIAL ADHESIVE

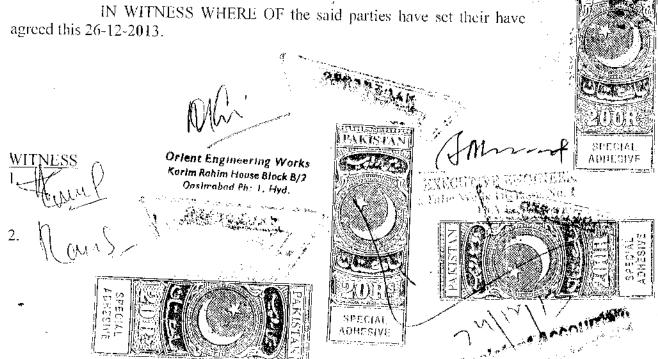
RAKISTAT

CONTRACT AGREEMENT

An agreement made this 26 days of 12 in the year Two Thousand Thirteen (2013) between the **Executive Engineer Tubewells Division No.1**Hala here in after called contractors (which expressions shall include their successors) of the other one part and M/S Orient Engineering Works Hyderabad currying on business under the part and style of by their Proprietor Mr. Abdul Karim Panhwar (which expressions shall include their successors and assigns of the said firm and beirs executors, administrators and assigns of the said individual partners of the said firm) after other part.

WHERE AS the Executive Engineer Tubewells No.I Hala as accepted the Contractors tender here-with annexed and for the work Construction of Water Course Aqueduct (10 Nos.) to Control Water Logging and Salinity at Taluka Chamber District Tando Allahyar sanctioned amount Rs.5,145,110/- and signed by the contractors, after having made them selves fully aqueduct with its meaning and where as the contractors have already deposit with the Executive Engineer Tubewells Division No.I Hala sum amount Rs. 100,000/= dated: 25-11-2013, for 2% earnest money for the above mentioned work. Security deposit Rs. Balance 3% security deposit will be deducted from running bill. Vide challan No. Nil in addition? earnest money Rs.Nil and given to the Executive Engineer Tubewells Division No.I Hala a lien over such sum as security for the due fulfillment of contracts No. this agreement witness that the Executive Engineer Tubewells Division. No.l Hala and the contractors shall respectively well truly carry out and fulfill the contract and abide by all the term and conditions of the afore said specification of the tender.

The contractors do hereby bind them solves, their heirs, successors / legal representative and assignces to pay to the Executive Engineer Tubewell Division No.I Hala a <u>sum of Rs. 100,000/-</u> by way and case of the breach of any of the terms and conditions of the contracts including the mentioned in the tender without prejudice to the right of the Executive Engineer Tubewells Division No.I Hala to received damages for any subbreach.



OF WORK:- CONSTRUCTION OF WATER COURSE AQUDUCT OVER DRAIN OF MPING STATION 1,2,3,4 & 5 TO CONTROL OF WATER LOGGING AND SALINITY AT DEH SANJAR CHANG, JARKI, WANGI,& AT NEAR RIAR FARM, TALUKA CHUMBER, DISTRICT TANDO ALLAHYAR.

200	11200		I.R
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,		1 S	SCI Excavation	1EDUR	L-R		١,		
			EXCavation in foundation	N 12 14 1	ity 😘	A PRATE	Y Z WSZOWSE a meso na co.	d	
		1	and other structures i.e dag belling dressin refilling around structure with account of buildings, bridge	s 701.	5 Cft		TIMU	AMOUNT	્રિક્ષ્ટ સ્ટું (સ્
		'	refilling around structure with excavated eart watering and ramming lead up to	g		3751.1	5 %0Cft.	2631.0	27
			watering and ramming lead up to one chair and lift up to 5Ft;	ù∤	1	i	1	7 01	9
		2	and lift up to 5Ft:	7	i	1	1		
		2	Extra for wet earth work]	
		1	Cement concrete plain i/c place compacting finishing and curing complete (i/c stream)	561.2	Cft	1249.32	%0Cft.		
		1	finishing and curing complete (i/c screening and washing of stone aggregation)	115.24	Cft			701.00-	7
		3	and washing of stone aggregate without	[14862-0	%Cft.	17/27.0	_/
								1/2/10	
			Ratio. 1:3:6		 				
		' 7	Reinforcement cemons	- 1	- 1				1
	-1	- 1	Reinforcement cement concrete work i/c all abour and material expect the cost of steel einforcement and its labour for the cost of steel	561.47	Cft			4	
		. [6	einforcement and its the cost of steel		Cit	398.0	P.Cft.	22 7/1/6	1
		Įt	pinding which will be a second for pending and	1	- [·		223465.0	
		Įε	also includes all kinds of forms, molds, lifting, huttering, curing rendering and finds, lifting,		- 1			i	
	-	S	huttering, curing rendering and finishing and xposed surface (i/c screening and finishing and	- }	- 1		1		
		4	xposed surface (i/c screening and finishing and hingle).			ſ			
			omigle).	- 1	- 1	1	1	1	
		la,	R.C.C work in roof slab , beams, columns,	·]		. [
		lin	iffs, lintels and other structural members laid	1	1 -	1		j	
		ati	site or pre-cast laid in position complete in		- 1	ĺ		j	
		(0)	rotin 4-0					. 1	
		sh	ratio 1:2:4, 90 lbs: cement, 2Cft sand, 4 Cft	}	1	1		. [
	 -		ingle 1/8" to 1/3" gauge.		- 1	1			
	•	. Ira	brication of Mild Steel reinforcement for		- 1		1	j	
	١.	i lavi	ment concrete including cutting bending	35.09 Cw	t C	693.0 F			
		fael	ng in position , making joints and tenings including cost of hinding	- 1		73.0	.Cwt.	997670	
- [lind	tenings including cost of binding wire (also		·		1	,,,,,,	
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		יוט ין	Uife charges of a						
		OF	Iding of wages of driver and assistant fuel	10 Day	S 27	62.0 P	.Day		
		placi	electric energy plate forms required for ing pumps etc at lower depth units.	- 1		10.20	.Day 23	3620.0	
	_	and	ing pumps etc at lower depth with suction delivery pipes for pumping	İ		1		-1	
	6	found	d at various pumping out water		-	1			
		Trucini	ding the cost of "Off Trenches	- 1	1	1	1	- 1	
		after	the completion of the ich		- }	1	ĺ	1	
1		Kim) Hi	re charges of numerical	-	1	1	- 1		٠
		pump	ing out water from 20" deep trench	- 1	1	.]			
1	- 1	NOTE	For working the	1 .	} .			<u> </u>	
1 7	,	the fol	llowing payment shall be made the hire pumping set itself being for	30 Hours	 -			.	
['	- 1	of the	pumping set itself to made the hire	Tiours	295	0 P.H	Dur 47	200	
Ĺ.,		pumpir 	pumping set itself being for 24 Hrs for 19 set above 10 HP	. 100			17/-	200.0	
<u> </u>								1	
	Ī	in wo	d) Five Million ma	+				-	
		_	forty five Lieuwand on a Huge	14511	· 8 0	TOTAL	5/45	11.50	
· —		_	forty five lieuwand on a Head	dr-2		<u>" 10 == </u>	15: 5/4	110.00	
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treordayed on a Hundred Tenjung.

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

1)	NAME OF THE ORGANIZATION / DEPTT.	Tubewells Division No.I Hala
2)	PROVINCIAL / LOCAL GOVT / OTHER	Povincial
3)	TITLE OF CONTRACT	Furnishing & Installing 200 KVA Generators at TalukaChamber
4)	TENDER NUMBER	No.SKP/TWD-I/HALA/2779, Dated: 26-11-2013
5)	BRIEF DESCRIPTION OF CONTRACT	
6)	FORUM THAT APPROVED THE SCHEME	22-01-2013
7)	TENDER ESTIMATED VALUE	21,500 Million
8)	ENGINEER'S ESTIMATE (For civil works only)	21.500 Million
9)	ESTIMATED COMPLETION PERIOD (AS PE	ER CONTRACT) 24 Months
10)	TENDER OPENED ON (DATE & TIME)	02-12-2013 at 3.00 PM
	NUMBER OF TENDER DOCUMENTS SOLD (Attach list of buyers)	3 Nos.
12)	NUMBER OF BIDS RECEIVED	Da Nos.
	NUMBER OF BIDDERS PRESENT AT THE T	TIME OF OPENING OF RIDS 03 Nos.
	BID EVALUATION REPORT	already sumitted
,	(Enclose a copy)	
15)	NAME AND ADDRESS OF THE SUCCESSE	JL BIDDER M/S Madani Engineering const compt Sukkur
- ,	The same and the s	J. Olivoisk
16)	CONTRACT AWARD PRICE	21.500 Million
! 7\	DANIE INC. OF CHARDONY I BURES DA	
17)	RANKING OF SUCCESSFUL BIDDER IN EV (i.e. 1st, 2nd, 3rd EVALUATION BID).	ALUATION REPORT 1st M/S Madani Eng: Cons. Comp. Sukur
		2nd M/S Cemcon Assosiates Karachi
		3rd M/S Sheraz Enterprise Hyderabad
8)	METHOD OF PROCUREMENT USED: - (Field	cone)
	a) SINGLE STAGE – ONE ENVELOPE F	PROCEDURE Domestic/ Local
١	b) SINGLE STAGE TWO ENVELOPE	PROCEDURE
•	c) TWO STAGE BIDDING PROCEDURE	3
(H) TWO STAGE - TWO ENVELOPE BIT	1
	PLEASE SPECIFY IF ANY OTHER MEMERGENCY, DIRECT CONTRACTING	METHOD OF PROCUREMENT WAS ADOPTED i.e. ETC. WITH BRIEF REASONS.

19) APPR	COVING AUTHORITY FOR AWARD OF CONTI	RACT_	Chief Eng: Irrgation Dev: Sindh Hyd:
20) WHE	THER THE PROCUREMENT WAS INCLUDED	IN ANI	
			Yes / No
21) ADVI	ERTISEMENT:		
i)	SPPRA Website (If yes, give date and SPPRA Identification No.)	Yes	٧
		No	
ii)	News Papers (If yes, give names of newspapers and dates)	Yes	Daily Express Dated: 15-11-2013 Daily Ibrat Dated: 15-11-2013
		No	
22) NATU	RE OF CONTRACT		Degreed Int.
WAST	HER QUALIFICATION CRITERIA NCLUDED IN BIDDING / TENDER DOCUMEN enclose a copy)	ITS?	Yes No
WAS I (If yes,	HER BID EVALUATION CRITERIA NCLUDED IN BIDDING / TENDER DOCUMEN enclose a copy)		Yes No
25) WHET METH	HER APPROVAL OF COMPETENT AUTHORIJ OD OTHER THAN OPEN COMPETITIVE BIDD	Y WAS	Yes V No
26) WAS B	FID SECURITY OBTAINED FROM ALL THE BI	DDERS	Yes V No
27) WHETI BID/B	HER THE SUCCESSFUL BID WAS LOWEST EXEST EVALUATED BID (in case of Consultancies)	√ALU∧)	TED Yes V No
28) WHETH COMPL	HER THE SUCCESSFUL BIDDER WAS TECHN JANT?	, ICALL	Y Yes No
29) WHETH THE TE	HER NAMES OF THE BIDDERS AND THEIR OME OF OPENING OF BIDS?	QUOTE	D PRICES WERE READ OUT AT Yes No
CONTR	=	BIDDEF	RS BEFORE THE AWARD OF
(Attaca)	copy of the bid evaluation report)		Yes 🗸 No

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes
32) ANY DEVIATION FROM SPECIFICATIONS -	No v
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN (If yes, give details)	THE TENDER NOTICE / DOCUMENTS Yes
33) WAS THE EVERYORS	No C
33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes
34) DEVIATION FROM QUALIFICATION CRETERIA	No ý
(If yes, give detailed reasons.)	Yes
35) WAS IT ASSURED BY THE PROCURING AGENCY T BLACK LISTED?	No No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE FEW ASCERTAINED REGARDING FINANCING OFFISIT. (If yes, enclose a copy)	Yes V No PHE PROCURING AGENCY TO THE PROCUREMENT? IF SD. DETAILS TO JETABROAD:
37) WERE PROPER SAFEGUARDS PROVIDED ON MOBIL THE CONTRACT (BANK GUARANTEE ETC.)?	²⁷
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes No /
Signature & Official Stamp of Authorized Officer	No V
OR OFFICE USE ONLY	
CDDD 4 DI 4 11 A	

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

OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION NO:1 HALA

No:SKP/TWD-I/Hala/ 4004 Dated: 23/12/2013

To,

M/S Madni Engineer Construction Company Sukkur.

AWARD LETTER

Subject:

1/-

2./-

Furnishing and Installation 200 KVA Generators to Control Water Logging & Salinity Control at Taluka Chamber Distt: Tando Allahyar

The competent authority has been pleased to award the work at a cost of Rs:21.500 Million (Twenty One Million Five Hundred Thousand) after given the rebates. You are therefore directed to furnished the cost of stamp @ of 0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.

EXECUTIVE ENGINEER TUBEWELL DIVISION

The Project Director SCARP (NR) Shaheed Benazirabad for favour of kind information.

The Director (CB) SPPRA, Government of Sindh, Sindh Secretariat No:04 Karaehi for favour of kind information.

EXECUTIVE ENGINEER
TUBEWELL DIVISION
NO:1 HALA

EXECUTIVE ENGINEER TUBEWELL DIVISION NO.1 HALA

CONTRACT AGREEMENT

An agreement made this 26 days of 12 in the year Two Thousand Thirteen (2013) between the **Executive Engineer Tubewells Division No.1**Hala here in after called contractors (which expressions shall include their successors) of the other one part and M/S Madani Engineering Construction Company Sukkur currying on business under the part and style of by their Proprietor Mr. Mansoor Iqbal Shaiklı (which expressions shall include their successors and assigns of the said firm and heirs executors, administrators and assigns of the said individual partners of the said firm) after other part.

WHERE AS the Executive Engineer Tubewells No.I Hall A accepted the Contractors tender here-with annexed and for the Furnishing and installation 200 KVA Generators to Control Water Logging and Salinity at Taluka Chamber District Tando Allahyar sanctioned amount Rs.21,500,000/- and signed by the contractors, after having made them selves fully aqueduct with its meaning and where as the contractors have already deposit with the Executive Engineer Tubewells Division No.I. Hala sum amount Rs.430,000/= clated: 25-11-2013, for 2% earnest money for the above mentioned work. Security deposit Rs. Balance 3% security deposit will be deducted from running bill. Vide challan No. Nil in addition earnest money Rs. Nil and given to the Executive Engineer Tubewells Division No.I Hala a lien over such sum as security for the due fulfillment of contract. No. this agreement witness that the Executive Engineer Tubewells Division No.I Hala and the contractors shall respectively well truly carry out and fulfill the contract and abide by all the term and conditions of the afore said specification of the tender.

The contractors do hereby bind them solves, their heirs, successors / legal representative and assignces to pay to the Executive Engineer Tubewell Division No.I Hala a <u>sum of Rs. 430,000/-</u> by way and case of the breach of any of the terms and conditions of the contracts including the mentioned in the tender without prejudice to the right of the Executive Engineer Tubewells Division No.I Hala to received damages for any subbreach.

IN WITNESS WHERE OF the said parties have set their have agreed this 26-12-2013.



WITNESS Lake

فنجَن









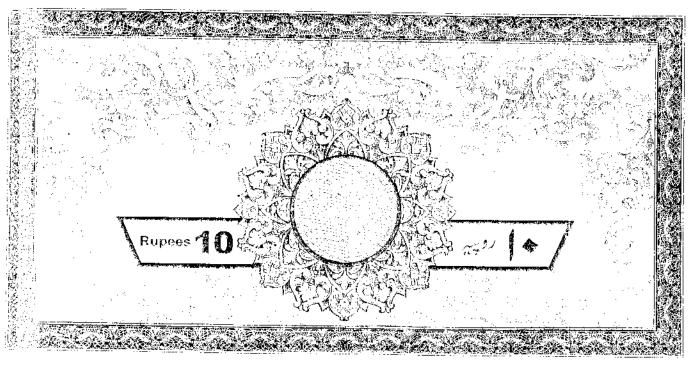


AME OF WORK :- SUPPLYING OF 200 KVA GENERATORS TO CONTROL OF WATER JGGING AND SALINITY AT DEH SANJAR CHANG, JARKI, WANGI,& AT NEAR RIAR FARM, TALUKA CHUMBER, DISTRICT

SCHEDULE -B

Supplying 200 KVA Generator to Control Logging and Sanlinity at Taluka Chamber District Tando Allahyar A Nos. 537500 Each		ord) Tenty one million five Afrendro	****				21500000/
	1	Logging and Sanlinity at Taluka Chamber	4	Nos.	5375000	/Each	215000001

EXECUTIVE ENGINEER
Tube Division No. 1



Executive engencer bubavell division NO 1 hala 2012 (
INTEGRITY PACT)

23 DEC-2013

DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. PAVABLE BY CONTRACTORS

(For Contracts Worth Rs:10.00 Million or More)

Contact No:05 Dated:02/12/2013 Contract Value: 21.500 Million

Contract Title: Furnishing and Installation 200 KVA Generators to Control Water Logging & Salinity Control at Taluka Chamber Dist: Tando Allahyar.

M/S Madui Engineering Construction Company Sukkur hereby declares that it has not obtained or induced the procurement of any contract, right interest, privilege or orther obligation of benefit from Government of Sindh or any administrative subdivision or agency thereof or any other entity owned or controlled by it (GOS) through any corrupt business practice.

Without limit in the generality of the foregoing M/S Madni Engineering Construction Company Sukkur represents and warrants that it has fully declared the brokerage, commission, fees etc paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate agent associate broker consultant director, promoter shareholder sponsor or subsidiary any commission gratification bribe, finder's fee or kickback, whether described as consultation fee or otherwise with the object of obtaining or inducing the procurement of a contract right interest privilege or other obligation or benefit in whatsoever form from Executive Engineer Tubewell Division No:I Hala except the which has been expressly declared pursuant hereto.

M/S Madni Engineering Construction Company Sukkur accepts full responsibility and strict liability that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with PA and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

M/S Madni Engineering Construction Company Sukkur accepts full responsibility and strict liability for making any false declaration, not making full disclosure misrepresenting facts or taking any action fikely to defeat the purpose of this declaration representation and warranty. Lagrees hat any contract right, interest privilege or other obligation or benefit obtained or procured as aforesaid shall without prejudice to any other rights and remedies available to PA under any law contract or other instrument be voidable at the option of PA.

Notwithstanding any rights and remedies exercised by PA in this regards M/S Mathi Engineering Construction Company Sukkur agrees to indemnify PA for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to PA in an amount equivalent to ten time the sum of any commission gratification, bribe, finder's fee or kickback given by M/S Mathi Engineering Construction Company Sukkur as aforesaid for the purpose of obtaining or inducing the procurement of any contract right, interest, privilege or other obligation of benefit in whatsoever form from PA.

Allmy

Lies July

Executive Engineer, Tubewell Division No-I Hala Name of Procuring Agency 01. N.I.T No.SKP/TWD-I/Hala/2779, dated 06-11-2013 Tender Reference No :-02. Construction of Operator Quarter for Pumping 03. Tender Description / Station 1, 2, 3,4 & 5 Taluka Chamber Name of Work / Item . District Tando Allahyar Single Sage - One Envelop Procurement Method Procurement 04. SPPRA Website 2013. Tender Published . 05. dated: 15-11-2013 Daily Express dated: 15-11-2013 Daily Ibrat 03 Nos: Total Bid Documents :-06. 03 Nos: Total Bid Received 07... Not Applicable Technical Bid Opening date :-08. (If Applicable) No. of Bid Technically qualified Not Applicable 09. :<u>†</u>+ (If Applicable) -- Nil --Bid(s) Rejected 10. (If Applicable)

12. Bid Evaluation Report

11.

Financial Bid Opening date

S.No.	Name of Firm or Bidder	Cost Ranking in terms of the Bidder cost	Comparison with Estimated cost	Reasons for acceptance / rejection	Remarks	
01	02	03	04	05	06	07
1.	M/S Orient Engineering Works Hyderabad	6733400	1st : Lowest	+ 6% above	Qualified as per evaluation criteria	Recommended for award of work.
02.	M/S M.N International Hyderabad	6777430	2 nd : Lowest	+ 7% above	Qualified as per evaluation criteria	Responsive
03.	M/s Kaybee = Contractors Shahda from	6843,090	3 rd : Lowest	+ 8% above	Qualified as per evaluation criteria	Responsive

02-12-2013

Signature of the Members of the Procurement Committee

Executive Engineer, Tubewell Division No-I

(Chairman)

Technical Officer, Irrigation Development Region

Hyderabad (Member) Assistant Direct, Provincial Highway Sub-Div:

(Momber)

OFFICE OF THE CHIEF ENGINEER IRRIGATION DEVELOPMNET IN SINDH HYDERABAD



No.CEI DEV WB **38** 51 Hyderabad Dated **9**/11/2013. Ph: # 022-9200275 Fax # 022-9200271

READ:-

Secretary to Government Of Sindh Irrigation Department Karachi letter No.11/19-SO(PL)/2013-14, dated 08-10-2013 regarding Authorization to Notify the Procurement Committee

NOTIFICATION

With the approval of competent authority the Procurement Committee comprising of following officers is herby constituted in terms of Rule-07 of Sindh Public Procurement Rules 2010, in the office of Executive Engineer Tube well Division No.I Hala.

Mr. Najamuddin Memon
 Executive Engineer Tubewell Div:No.I Hala.

Mr. Muhammad Nawaz Soomro
 Technical Officer Irrigation Dev: Hyd.

Mr. Muhammad Mehfooz Memon,
 Assistant Engineer,
 Provincial Highways Sub Division Hyderabad.

Member

T.O.R

Preparing bidding documents.

ii) Carrying out technical as well as financial evaluation of the bids.

iii) Preparing evaluation report as provided in Rule 45 of SPP.

Making recommendation for the award of contract to the competent authority.

Perform any other function ancillary and incidental to the above.

(DHANO MALL)
CHIEF ENGINEER
Irrigation Development in Sindh
Hyderabad

CCto:1/The Secretary, Irrigation Department, Government of Sindh Karachi with reference to his letter
No. cited above (Attention Section Officer (Planning)).
The Managing Director Sindh Public Procurement Regulatory Authority Karachi with the request
to up hoist the Notification on SPPRA website.

The Project Director SCARP (NR) Shaheed Benazirabad.

The Executive Engineer Tubewell Division No-I Hala.

5/- Officer Concerned.

4/-

Executive Engineer, Tubewell Division No-I Hala Name of Procuring Agency 01. N.I.T No.SKP/TWD-1/Hala/2779, dated 06-11-2013 14 Tender Reference No. 02. Construction of Village Road Bridges (10 Nos) Tender Description / . 03. Taluka Chamber District Tando Allahyar Name of Work / Item :-Single Sage - One Envelop Procurement Method Procurement 04. SPPRA Website 2013. Tender Published 05. dated: 15-11-2013 Daily Express dated: 15-11-2013 Daily Ibrat 03 Nos: . **Total Bid Documents** 06. 03 Nos: Total Bid Received 07. Not Applicable Technical Bid Opening date 1-08. (If Applicable) No. of Bid Technically qualified Not Applicable -09. (If Applicable) - Nil -.. Bid(s) Rejected 10. (If Applicable)

12 Bid Evaluation Report

11.

Financial Bid Opening date

S.No.	Name of Firm or Bidder	Cost Ranking in offered by terms of the Bidder cost	4-11-2-12-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Comparison with Estimated cost	Reasons for acceptance / rejection	Remarks
01	02	03	04	05	06	07
1.	M/S Orient Engineering Works Hyderabad	36,727,100	1 st : Lowest	+ 9.31% above	Qualified as per evaluation criteria	Recommended for award of work.
02.	M/S M.N International Hyderabad	37,506,030	2 nd : Lowest	+ 11.63% above	Qualified as per evaluation criteria	Responsive
03.	M/s Kaybee Contractors Shahdadmv	37,779,670	3 rd :Lowest	+ 12.44% above	Qualified as per evaluation criteria	Responsive

02-12-2013

Signature of the Members of the Procurement Committee

Executive Engineer, Tubewell Division No-I Hala

(Chairman)

Technical Officer,
Irrigation Development Region

Hyderabad (Member) Assistant Engineer, Provincial Highway Sup-Div:

Executive Engineer, Tubewell Division No-I Hala Name of Procuring Agency N.LT No.SKP/TWD-I/Hala/2779, dated 06-11-2013 Tender Reference No 02. Construction of Pumping Station 2 and 4 i/c Tender Description / 03. Discharge Box & Direct Disposal Taluka Chamber Name of Work / Item District Tando Allahyar Single Sage - One Envelop Procurement 04. Method Procurement SPPRA Website 2013. Tender Published :-05. dated: 15-11-2013 Daily Express dated: 15-11-2013 Daily Ibrat 03 Nos: **Total Bid Documents** 06. 03 Nos: Total Bid Received ... 07. Not Applicable Technical Bid Opening date :-08. (If Applicable) Not Applicable No. of Bid Technically qualified 09. (If Applicable) - Nil -Bid(s) Rejected 10. (If Applicable)

12 Bid Evaluation Report

11.

Financial Bid Opening date

S.No.	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance / rejection	Remarks
01	02	03	04	05	06	07
l.	M/S Orient Engineering Works Hyderabad	28981264	1#:Lowest	+ 8% above	Qualified as per evaluation criteria	Recommended for award of work.
02.	M/S M.N International Hyderabad	31,072,240	3 rd : Lowest	+ 16% above	Qualified as per evaluation criteria	Responsive
03.	M/s Kaybee Contractors Shahdad for	29819704	1 nd : Lowest	+ 11% above	Qualified as per evaluation criteria	Responsive

02-12-2013

Signature of the Members of the Procurement Committee

Executive Engineer, Tubewell Division No-I

> Hala (Chairman)

Technical Officer, Irrigation Development Region

Hyderabad (Member) Assistant Fagureer, Provincial Highway Sub-Div: Hyderabad

Executive Engineer, Tubewell Division No-I Hala Name of Procuring Agency N.I.T No.SKP/TWD-I/Hala/2779, dated 06-11-2013 Tender Reference No :-02. Furnishing & Installing (04 Nos) 200 KVA Tender Description / 03. Generators for Pumping Station Name of Work / Item Taluka Chamber District Tando Allahyar Single Sage - One Envelop Procurement Method Procurement 04. SPPRA Website 2013. Tender Published 05. dated: 15-11-2013 Daily Express dated: 15-11-2013 Daily Ibrat-03 Nos: **Total Bid Documents** 06. 03 Nos: Total Bid Received 07. Not Applicable Technical Bid Opening date 08. (If Applicable) Not Applicable No. of Bid Technically qualified 09. (If Applicable) -- Nil -Bid(s) Rejected 10. (If Applicable) 02-12-2013 Financial Bid Opening date 11.

12 Rid Evaluation Report

S.No.	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance / rejection	Remarks
01	02	03	04	05	06	07
1.	M/S Madni Engineering Construction	21,500,000	D1 st : Lowest	Market Item	Qualified as per evaluation criteria	Recommended for award of work.
02.	Company Sukkur M/S Cemcon Associates Karachi	21,528,000	2 nd : Lowest		Qualified as per evaluation criteria	Responsive
03.	M/s Sheeraz Enterprise Hyderabad	21560000	3 rd : Lowest		Qualified as per evaluation criteria	Responsive

Signature of the Members of the Procurement Committee

Executive Engineer, Tubewell Division No-I Hala

(Chairman)

Technical Officer,

Irrigation Development Region Hyderabad (Member) Assistant Englisher, Provincial Highway Sub-Div: Hyderabad

Executive Engineer, Tubewell Division No-1 Hala Name of Procuring Agency 01. N.I.T No.SKP/TWD-I/Hala/2779, dated 06-11-2013 Tender Reference No .-02. Construction of Water Corse Aqueduct (10 Nos) Tender Description / 03. Taluka Chamber District Tando Allahyar Name of Work / Item 1 Single Sage - One Envelop Procurement Method Procurement 04. SPPRA Website 2013. Tender Published 05. Daily Express dated: 15-11-2013 dated: 15-11-2013 Daily Ibrat 03 Nos: 06. Total Bid Documents 03 Nos: Total Bid Received 07. Not Applicable Technical Bid Opening date 08. (If Applicable) No. of Bid Technically qualified Not Applicable :-09. (If Applicable) -- Nil -Bid(s) Rejected 10.

13 Did Evolution Penart

Financial Bid Opening date

(If Applicable)

11.

:- 02-12-2013

S.No.	Name of Firm or Bidder	offered by term	Ranking in terms of cost	terms of with Estimated	Reasons for acceptance / rejection	Remarks
01	02	03	04	05	06	07
1.	M/S Orient Engineering Works Hyderabad	5145110	1st: Lowest	+ 10% above	Qualified as per evaluation criteria	Recommended for award of work.
02.	M/S M.N International Hyderabad	5255660	3 ^{vd} : Lowest	+ 12% above	Qualified as per evaluation criteria	Responsive
03.	M/s Kaybee = Contractors Shah dadpur	5206340	1 : Lowest	+ 11% above	Qualified as per evaluation criteria	Responsive

Signature of the Members of the Procurement Committee

Executive Engineer,
Tubewell Division No-I

(Chairman)

Technical Officer, Irrigation Development Region Hyderabad

Hyderabad (Member) Assistant Connect, Provincial High Sub-Div: