


1	Name of Procuring Agency	Executive Engineer Tubewells Division No-I Hala.
2	Tender Reference No.	SKP/TWD-I/Hala/ 1228, dated:26-09-2017
3	Tender Description	Boring, Providing & Installation of Solar Pumps of 1.00 Cusecs on Solar Energy (30 Nos.), 1.50 Cusecs on Solar Energy (25 Nos.), 2.00 Cusecs on Solar Energy (15 Nos.) and Construction of Structural work for New Tubewells on Solar Energy (70 Nos.)
4	Method of Procurement	Single Stage Single Envelope Bidding Procedure
5	Tender Published	Daily "Turbine Express" Karachi, dated 30-09-2017, Daily "Soubh" dated 30-09-2017, Daily "New Waka" dated:30-09-2017.
6	Total Bid Document Sold	04 Nos.
7	Total Bid Received	04 Nos.
8	Technical Bid Opening date	-
9	Financial Bid Opening date	25-10-2017 at 02.30 P.M
10	No: of Bid Technically Qualified	04 Nos.
11	Bid(s) Rejected	-


Sr. No	Name of Firm or Bidder	Cost Offered by Bidder	Ranking in Terms of Cost	Reasons for Acceptance / Rejection	Remarks
1	M/S M.B.C & Sons, Builders & Developers	516303074/-	1 st Lowest	Responsive	Recommended of Award of Work
2	M/S United Engineers Construction Co.	524943482/-	2 nd Lowest	Responsive	Responsive
3	M/S K.M.C & Co.	530978124/-	3 rd Lowest	Responsive	Responsive
4	M/s Abdul Hakeem Chachar & Co.	534709808/-	4 th Lowest	Responsive	Responsive


(Riaz Ahmed Soomro)

Project Director
Sindh Agriculture University Tando Jam
(Member).

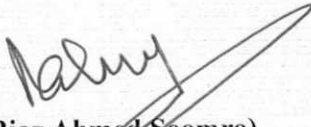



(Pritam Das)
Project Director
SCARP (NR) Shaheed Benazirabad
(Chairman)



(Najamuddin Memon)
Executive Engineer
Tubewells Division No.I Hala
(Member)

1	Name of Procuring Agency	Executive Engineer Tubewells Division No-I Hala.
2	Tender Reference No.	SKP/TWD-I/Hala/ 1228, dated:26-09-2017
3	Tender Description	Constriction of Pumping Station, Furnishing/Installation of 5.0 Cusecs Solar Pumps, Making Direct Disposal, Earth Work Leading Channel, Village Road Culverts, Water Course Aqueduct and Operator Quarter for Small Surface Drainage Scheme Sabu Rahu.
4	Method of Procurement	Single Stage Single Envelope Bidding Procedure
5	Tender Published	Daily "Turbine Express" Karachi, dated 30-09-2017, Daily "Soubh" dated 30-09-2017, Daily "New Waka" dated:30-09-2017.
6	Total Bid Document Sold	03 Nos.
7	Total Bid Received	03 Nos.
8	Technical Bid Opening date	-
9	Financial Bid Opening date	25-10-2017 at 02.30 P.M
10	No: of Bid Technically Qualified	03 Nos.
11	Bid(s) Rejected	-

Sr. No	Name of Firm or Bidder	Cost Offered by Bidder	Ranking in Terms of Cost	Reasons for Acceptance / Rejection	Remarks
1	M/S Atta Muhammad Hyderabad.	30889388/-	1 st Lowest	Responsive	Recommended of Award of Work
2	M/S Jamali & Brothers Hyderabad.	31295039/-	2 nd Lowest	Responsive	Responsive
3	M/S GHB Construction Company.	31503690/-	3 rd Lowest	Responsive	Responsive


(Riaz Ahmed Soomro)
 Project Director
 Sindh Agriculture University Tando Jam
 (Member).

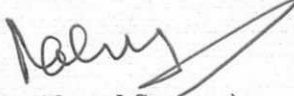

(Pritam Das)
 Project Director
 SCARP (NR) Shaheed Benazirabad
 (Chairman)


(Najamuddin Memon)
 Executive Engineer
 Tubewells Division No.I Hala
 (Member)


BID EVALUATION REPORT

1	Name of Procuring Agency	Executive Engineer Tubewells Division No-I Hala.
2	Tender Reference No.	SKP/TWD-I/Hala/ 1228, dated:26-09-2017
3	Tender Description	Constriction of Pumping Station, Furnishing/Installation of 5.0 Cusecs Solar Pumps, Making Direct Disposal, Earth Work Leading Channel, Operator Quarter and Katcha Disposal Channel for Small Surface Drainage Scheme Deh Kehi.
4	Method of Procurement	Single Stage Single Envelope Bidding Procedure
5	Tender Published	Daily "Turbine Express" Karachi, dated 30-09-2017, Daily "Soubh" dated 30-09-2017, Daily "New Waka" dated:30-09-2017.
6	Total Bid Document Sold	03 Nos.
7	Total Bid Received	03 Nos.
8	Technical Bid Opening date	-
9	Financial Bid Opening date	25-10-2017 at 02.30 P.M
10	No: of Bid Technically Qualified	03 Nos.
11	Bid(s) Rejected	-


Sr. No	Name of Firm or Bidder	Cost Offered by Bidder	Ranking in Terms of Cost	Reasons for Acceptance / Rejection	Remarks
1	M/S Shafqat Traders Sukkur	27258132/-	1 st Lowest	Responsive	Recommended of Award of Work
2	M/S Jamali & Brothers Hyderabad	29559561/-	2 nd Lowest	Responsive	Responsive
3	M/S Atta Muhammad Hyderabad	29896452/-	3 rd Lowest	Responsive	Responsive


(Riaz Ahmed Soomro)

Project Director
Sindh Agriculture University Tando Jam
(Member).


(Pritam Das)

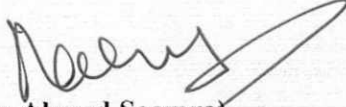
Project Director
SCARP (NR) Shaheed Benazirabad
(Chairman)


(Najamuddin Memon)

Executive Engineer
Tubewells Division No.I Hala
(Member)


1	Name of Procuring Agency	Executive Engineer Tubewells Division No-I Hala.
2	Tender Reference No.	SKP/TWD-I/Hala/ 1228, dated:26-09-2017
3	Tender Description	Boring and Installation of (15 Nos) Solar Pump of 1.0, Cusecs Tubewells on Solar Energy and Structural Work for New Tubewells on Solar Energy
4	Method of Procurement	Single Stage Single Envelope Bidding Procedure
5	Tender Published	Daily "Turbine Express" Karachi, dated 30-09-2017, Daily "Soubh" dated 30-09-2017, Daily "New Waka" dated:30-09-2017.
6	Total Bid Document Sold	04 Nos.
7	Total Bid Received	04 Nos.
8	Technical Bid Opening date	-
9	Financial Bid Opening date	25-10-2017 at 02.30 P.M
10	No: of Bid Technically Qualified	04 Nos.
11	Bid(s) Rejected	-

Sr. No	Name of Firm or Bidder	Cost Offered by Bidder	Ranking in Terms of Cost	Reasons for Acceptance / Rejection	Remarks
1	M/S Jamali & Brothers Hyderabad	102695434/-	1 st Lowest	Responsive	Recommended of Award of Work
2	M/S United Engineers Construction Co.	105770782/-	2 nd Lowest	Responsive	Responsive
3	M/S K.M.C & Co.	107052838/-	3 rd Lowest	Responsive	Responsive
4	M/s Abdul Hakeem Chachar & Co.	108730969/-	4 th Lowest	Responsive	Responsive


(Riaz Ahmed Soomro)

Project Director

Sindh Agriculture University Tando Jam
(Member).


(Pritam Das)

Project Director

SCARP (NR) Shaheed Benazirabad
(Chairman)


(Najamuddin Memon)

Executive Engineer

Tubewells Division No.I Hala
(Member)

COMPARATIVE STATEMENTS SHOWING THE STANDARD BIDDING DOCUMENTS RECEIVED ON 25-10-2017 FOR THE WORK BORING PROVIDING AND INSTALATTION OF SOLAR PUMPS OF 1.0 CUSECS 1.5 CUSECS & 2.0 CUSECS ON SOLAR ENERGY TUBEWELLS IN TUBEWELLS DIVISION NO-I HALA

S.NO	NAME OF COMPONENT	BOQ	M/S M.B.C & Sons, Builders & Developers		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
			Percentage above	Amount	Percentage above	Amount	Percentage above	Amount	Percentage above	Amount
1	Construction of pump House. Discharge Box and Duty Room.	49128520/-	19.65% above	58782274/-	19.15% above	58536632/-	20.00% above	58954224/-	22.75% above	60305258/-

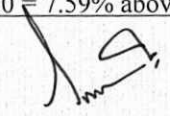
AS PER ESTIMATE

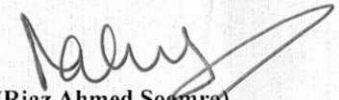
Amount of Sch: Items RS:49128520/-
 (+) Cortage RS:5505780/-
Rs:- 54634300/-
 (+) Non-Sch: Itmes RS:457520800/-
ESTIMATE COST RS:512155100/-

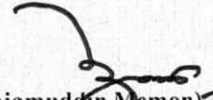
ANALYSIS

Amount of Sch: Items RS-49128520/-
 (+) Add:19.65%above on S.I RS-9653754/-
 (+) Non-Sch: Itmes RS-457520800/-
 (+) **TENDER COST RS-516303074/-**
 Amount of Tender Cost RS-516303074/-
 (-)Amount of Estimate Cost RS-512155100/-
DIFFERENCE RS-4147974/-

$\frac{4147974 \times 100}{54634300} = 7.59\%$ above over all


(Pritam Das)
 Project Director
 SCARP (NR) Shaheed Benazirabad
 (Chairman)


(Riaz Ahmed Soomro)
 Project Director
 Sindh Agriculture Universty Tando Jam
 (Member).


(Najamuddin Memon)
 Executive Engineer
 Tubewells Division No.I Hala
 (Member)

REMARKS:-The Rates quoted by M/S M.B.C & Sons, Builders & Developers are found lowest. The Tender cost of lowest Bidder worked out **Rs-516303074/-** in red ink are found lowest and reasonable. Hence recommended for approval.

COMPARATIVE STATEMENTS SHOWING THE STANDARED BIDDING DOCUMENTS RECEIVED ON 25-10-2017 FOR THE WORK BORING PROVIDING AND INSTALATTION OF SOLAR PUMPS OF 1.0 CUSECS 1.5 CUSECS & 2.0 CUSECS ON SOLAR ENERGY TUBEWELLS IN TUBEWELLS DIVISION NO-I HALA

S.NO	Description	QTY	UNIT	M/S M.B.C & Sons, Builders & Developers		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
(A) (i) BORING OF TUBEWELL 1.0 CUSECS											
1	Drilling hole 22" DIA for Tube well up to depth.	150 Lft	Lft.	2850	427500	2900	435000	3000	450000	2625	393750
2	Furnishing & installation of fiber glass housing casing 12" dia.	60Rft	Rft.	6425	385500	6500	390000	6800	408000	5500	330000
3	Furnishing & installation of Fiber glass stainer 12" dia 0.2" thick with 0.35 " slots.	80Rft	Rft.	5950	476000	6500	520000	6215	497200	5785	462800
4	Furnishing & installation of Fiber glass casing blank 12" dia.	10Rft	Rft.	3475	34750	3420	34200	3950	39500	3125	31250
5	Furnishing & placing gravel shrouding with annular space as per specification.	250Cft	Cft.	655	163750	650	162500	700	175000	625	156250
6	Furnishing & placing gravel shrouding in over drilled hole.	50Cft	Cft.	655	32750	650	32500	700	35000	625	31250
7	Providing & Fixing Bail Plug.	1No	Each	5475	5475	5250	5250	6000	6000	4985	4985
8	Furnishing & Installing Centrallizer.	4Nos	Each	3800	15200	3425	13700	4500	18000	3545	14180
				Total Rs:- (i)	1540925		1593150		1628700		1424465
(ii) 1.00 Cusecs Discharge against head of 100 ft with 15 Kw motor pump setting depth of pump & motor 80ft.											
1	Submersible centrifugal pump (European / American make), Meterial SS 304 along with submersible squirrel cage induction motor, thre phase 3x380 volts, 50 Hz (variable speed) (European / American Make) Material SS 304	1No	Each	996000	996000	975000	975000	945000	945000	1135000	1135000

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S.NO	Description	QTY	UNIT	M/S M.B.C & Sons, Builders & Developers		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
2	15kw Maximum power point tracker MPPT (European / American Make)	1No	Each	370500	370500	375000	375000	375000	375000	360000	360000
3	Well probe sensor for dry running protection, protection upto 5 bar.	2Nos	Each	1055	2110	1075	2150	1020	2040	1020	2040
4	Well probe cable 2 x 1.5 mm x 300 ft along with Splice kit	300Fts	P. Ft	105	31500	105	31500	225	67500	125	37500
5	Submersible cable for submersible motor 3 x 16 mm, 300 Ft alongwith Splice Kit	300Fts	P. Ft	425	127500	450	135000	410	123000	450	135000
6	Solar PV Panel Mono / Poly crystalline 300 Watt each certified with IEC 61215, TUV/VDE, CE.	76Nos	Each	25440	1933440	25850	1964600	25000	1900000	25650	1949400
7	PV disconnect switch 900 V/ 40 A with plastic / iron box 250 mm x 200 mm x 122 mm IP 65	1No	Each	15900	15900	16100	16100	16250	16250	15850	15850
8	Major Junction box with heavy duty terminals	1No	Each	5300	5300	5500	5500	5500	5500	5565	5565
9	Minor Junction box with heavy duty terminals	4Nos	Each	1850	7400	1850	7400	1875	7500	1850	7400
10	Grounding / Earthing arrangement with Copper Plate 1 Ft ² x 5 mm thick connected with copper cable 6 mm x 5 ft	1Job	P. Job	158900	158900	165000	165000	152000	152000	155000	155000
11	G.I Angle Iron structure for solar PV Panel	1Unit	P. Unit	458000	458000	466500	466500	435000	435000	440000	440000
12	Iron made power coated rust proof mounting plate for controller and disconnect switch	1No	Each	15950	15950	16000	16000	16250	16250	15500	15500
13	Riser Pipe Clamps two halves 5" Ø	1No	Each	4200	4200	4310	4310	4125	4125	5560	5560
14	Providing & Installation of 90° Bends 5" Ø	1No	Each	6355	6355	6500	6500	6745	6745	6125	6125

S.NO	Description	QTY	UNIT	M/S M.B.C & Sons, Builders & Developers		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
15	Providing & Installation of Discharge Pipe with Flanges 5" Ø x 10'	10Fts	P. Ft	1960	19600	1995	19950	1920	19200	1900	19000
16	Providing & Installation of Sluice Valve 5" Ø heavy duty	1No	Each	8480	8480	8645	8645	9645	9645	9250	9250
17	G.I Riser 5" Ø with notched flanges	8Nos	Each	18015	144120	18265	146120	19000	152000	18450	147600
18	Internal Elecctrification of operator rom (through DC Solarized system 1.2v)	1No	Each	42425	42425	43000	43000	41000	41000	42000	42000
19	Operation & Maintenance for 1 Year including security guard	1Job	P. Job	127000	127000	129500	129500	121500	121500	123300	122300
Total Rs:-(ii)					4474680		4517775		4399255		4610090
Total Part i&ii					6015605		6110925		6027955		6034555
Sub-Total (Part A)				6015605x30	180468150	6110925x30	183327750	6027955x30	180838650	6034555x30	181036650
(B) (i) BORING OF TUBEWELL 1.5 CUSECS											
1	Drilling hole 22" DIA for Tube well up to depth.	200 Lft	Lft.	2850	570000	2900	580000	3000	600000	2625	525000
2	Furnishing & installation of fiber glass housing casing 12" dia.	70Rft	Rft.	6425	449750	6500	455000	6800	476000	5500	385000
3	Furnishing & installation of Fiber glass stainer 12" dia 0.2" thick with 0.35 " slots.	120Rft	Rft.	5950	714000	6500	780000	6215	745800	5785	694200
4	Furnishing & installation of Fiber glass casing blank 12" dia.	10Rft	Rft.	3475	34750	3420	34200	3950	39500	3125	31250
5	Furnishing & placing gravel shrouding with annular space as per specification.	350Cft	Cft.	655	229250	650	227500	700	245000	625	218750
6	Furnishing & placing gravel shrouding in over drilled hole.	75Cft	Cft.	655	49125	650	48750	700	52500	625	46875

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S.NO	Description	QTY	UNIT	M/S M.B.C & Sons, Builders & Developers		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
7	Providing & Fixing Bail Plug.	1No	Each	5475	5475	5250	5250	6000	6000	4985	4985
8	Furnishing & Installing Centrallizer.	5Nos	Each	3800	19000	3425	17125	4500	22500	3545	17725
Total Rs:-(i)				2071350		2147825		2187300		1923785	
(ii) 1.5 Cusecs Discharge against head of 100 ft with 15 Kw motor pump setting depth of pump & motor 80ft.											
1	Submersible centrifugal pump (European / American make), Material SS 304 along with submersible squirrel cage induction motor, three phase 3x380 volts, 50 Hz (variable speed) (European / American Make) Material SS 304	1No	Each	1150000	1150000	1120000	1120000	1310000	1310000	1235500	1235500
2	15kw Maximum power point tracker MPPT (European / American Make)	1No	Each	371000	371000	380000	380000	385000	385000	395000	395000
3	Well probe sensor for dry running protection, protection	2Nos	Each	1050	2100	1085	2170	1050	2100	1050	2100
4	Well probe cable 2 x 1.5 mm x 300 ft along with Splice kit	100Fts	P. Ft	265	26500	250	25000	265	26500	300	30000
5	Submersible cable for submersible motor 3 x 16 mm, 300 Ft alongwith Splice Kit	250Fts	P. Ft	425	106250	430	107500	415	103750	475	118750
6	Solar PV Panel Mono / Poly crystalline 300 Watt each certified with IEC 61215, TUV/VDE, CE.	76Nos	Each	24900	1892400	26000	1976000	25500	1938000	27850	2116600
7	PV disconnect switch 900 V/ 40 A with plastic / iron box 250 mm x 200 mm x 122 mm IP 65	1No	Each	15900	15900	16300	16300	16650	16650	16950	16950

S.NO	Description	QTY	UNIT	M/S M.B.C & Sons, Builders & Developers		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
8	Major Junction box with heavy duty terminals	1No	Each	5215	5215	5500	5500	5885	5885	1895	7580
9	Minor Junction box with heavy duty terminals	4Nos	Each	1855	7420	1890	7560	2100	8400	175000	175000
10	Grounding / Earthing arrangement with Copper Plate 1 Ft ² x 5 mm thick connected with copper cable 6 mm x 5 ft	1Job	P. Job	159000	159000	160000	160000	160000	160000	498000	498000
11	G.I Angle Iron structure for solar PV Panel	1Unit	P. Unit	457920	457920	469500	469500	445000	445000	16850	16850
12	Iron made power coated rust proof mounting plate for controller and disconnect switch	1No	Each	15900	15900	16500	16500	16850	16850	6050	6050
13	Riser Pipe Clamps two halves 5" Ø	1No	Each	5300	5300	5500	5500	5425	5425	8325	8325
14	Providing & Installation of 90° Bends 5" Ø	1No	Each	7425	7425	7585	7585	7150	7150	2500	2500
15	Providing & Installation of Discharge Pipe with Flanges 5" Ø x 10'	10Fts	P. Ft	2120	21200	2165	21650	2085	20850	6100	6100
16	Providing & Installation of Sluice Valve 5" Ø heavy duty	1No	Each	10500	10500	10825	10825	10150	10150	11150	11150
17	G.I Riser 5" Ø with notched flanges	5Nos	Each	25400	127000	25995	129975	24500	122500	26450	132250
18	Internal Elecctrification of operator rom (through DC Solarized system 1.2v)	1No	Each	42500	42500	43300	43300	42500	42500	45000	45000
19	Operation & Maintenance for 1 Year including security guard	1Job	P. Job	127150	127150	125000	125000	122500	122500	125000	125000
		Total Rs:-(ii)			4550680		4629865		4749210		4971205
		Total Part i&ii			6622030		6777690		6936510		6894990
		Sub-Total (Part B)		6622030X25	165550750	6777690X25	169442250	6936510X25	173412750	6894990X25	172374750

S.NO	Description	QTY	UNIT	M/S M.B.C & Sons, Builders & Developers		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
(C) (i) BORING OF TUBEWELL 2.00 CUSECS											
1	Drilling hole 22" DIA for Tube well up to depth.	210 Lft	Lft.	2850	598500	2900	609000	3000	630000	2625	551250
2	Furnishing & installation of fiber glass housing casing 12" dia.	70Rft	Rft.	6425	449750	6500	455000	6800	476000	5500	385000
3	Furnishing & installation of Fiber glass stainer 12" dia 0.2" thick with 0.35 " slots.	130Rft	Rft.	5950	773500	6500	845000	6215	807950	5785	752050
4	Furnishing & installation of Fiber glass casing blank 12" dia.	10Rft	Rft.	3475	34750	3420	34200	3950	39500	3125	31250
5	Furnishing & placing gravel shrouding with annular space as per specification.	450Cft	Cft.	655	294750	650	292500	700	315000	625	281250
6	Furnishing & placing gravel shrouding in over drilled hole.	100Cft	Cft.	655	65500	650	65000	700	70000	625	62500
7	Providing & Fixing Bail Plug.	1No	Each	5475	5475	5250	5250	6000	6000	4985	4985
8	Furnishing & Installing Centrallizer.	5Nos	Each	3800	19000	3425	17125	4500	22500	3545	17725
				Total Rs:-(i)	2241225		2323075		2366950		2086010
(ii) 2.00 Cusecs Discharge against head of 50 ft with 15 Kw motor pump setting depth of pump & motor 50ft.											
1	Submersible centrifugal pump (Eurpoean / American make), Meterial SS 304 along with	1No	Each	1623500	1623500	1575250	1575250	1615000	1615000	1735000	1735000
2	15kw Maximum power point tracker MPPT (European / American Make)	1No	Each	370500	370500	375000	375000	435000	435000	425000	425000
3	Well probe sensor for dry running protection, protection upto 5 bar.	2Nos	Each	1050	2100	1070	2140	1200	2400	1195	2390
4	Well probe cable 2 x 1.5 mm x 300 ft along with Splice kit	100Fts	P. Ft	260	26000	250	25000	115	11500	300	30000

S.NO	Description	QTY	UNIT	M/S M.B.C & Sons, Builders & Developers		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
5	Submersible cable for submersible motor 3 x 16 mm, 300 Ft alongwith Splice Kit	250Fts	P. Ft	425	106250	430	107500	450	112500	475	118750
6	Solar PV Panel Mono / Poly crystalline 300 Watt each certified with IEC 61215, TUV/VDE, CE.	86Nos	Each	24000	2064000	24850	2137100	26500	2279000	29785	2561510
7	PV disconnect switch 900 V/ 40 A with plastic / iron box 250 mm x 200 mm x 122 mm IP 65	1No	Each	15850	15850	16100	16100	16750	16750	17950	17950
8	Major Junction box with heavy duty terminals	1No	Each	5400	5400	5500	5500	6200	6200	6200	6200
9	Minor Junction box with heavy duty terminals	4Nos	Each	1850	7400	1900	7600	2500	10000	2000	8000
10	Grounding / Earthing arrangement with Copper Plate 1 Ft ² x 5 mm thick connected with copper cable 6 mm x 5 ft	1Job	P. Job	159500	159500	161000	161000	170000	170000	185000	185000
11	G.I Angle Iron structure for solar PV Panel	1Unit	P. Unit	457920	457920	470000	470000	475650	475650	495000	495000
12	Iron made power coated rust proof mounting plate for controller and disconnect switch	1No	Each	15850	15850	16250	16250	18000	18000	18000	18000
13	Riser Pipe Clamps two halves 5" Ø	1No	Each	5215	5215	5500	5500	5650	5650	6050	6050
14	Providing & Installation of 90° Bends 5" Ø	1No	Each	7500	7500	7500	7500	7250	7250	8450	8450
15	Providing & Installation of Discharge Pipe with Flanges 5" Ø x 10'	10Fts	P. Ft	2100	21000	2160	21600	2000	20000	2560	25600
16	Providing & Installation of Sluice Valve 5" Ø heavy duty	1No	Each	10500	10500	10900	10900	10150	10150	11450	11450

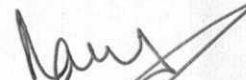
S.NO	Description	QTY	UNIT	M/S M.B.C & Sons, Builders & Developers		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
17	G.I Riser 5" Ø with notched flanges	5Nos	Each	24250	121250	26125	130625	24500	122500	27850	139250
18	Internal Elecctrification of operator rom (through DC Solarized system 1.2v)	1No	Each	42500	42500	43150	43150	44500	44500	47850	47850
19	Operation & Maintenance for 1 Year including security guard	1Job	P. Job	130000	130000	135000	135000	122500	122500	138750	138750
Total Rs:-(ii)					5192235		5252715		5484550		5980200
Total Rs:-i&ii					7433460		7575790		7851500		8066210
Sub-Total Rs:- (Part C)				7433460X15	111501900	7575790X15	113636850	7851500X15	117772500	8066210X15	120993150
G.Total Part A+B+C Rs:-					457520800		466406850		472023900		474404550

NOTE:- The invitation of Bids called vide this Office latter No.SKP/TWD-I/Hala/1228 Date:26-09-2017 Issued on 24-10-2017 and recieved back and opend on 25-10-2017.

The rate qouted by **M/s MBC & Sons Builders & Developers** are found lowest bidder.



(Pritam Das)
Project Director
SCARP (NR) Shaheed Benazirabad
(Chairman)



(Riaz Ahmed Soomro)
Project Director
Sindh Agriculture Universty Tando Jam
(Member).



(Najamuddin Memon)
Executive Engineer
Tubewells Division No.I Hala
(Member)

**COMPARATIVE STATEMENTS SHOWING THE STANDARED BIDDING DOCUMENTS RECEIVED ON 25-10-2017 FOR ADP SCHEME
SCHEME NAMELY CONSTRUCTION OF SMALL SURFACE DRIANAGE SCHEME AT SABU RAHO.**

S.NO	NAME OF COMPONENT	BOQ	M/S Atta Muhammad Hyderabad		M/S Jamali & Brothers Hyderabad		M/S GHB Construction Company	
			Percentage above	Amount	Percentage above	Amount	Percentage above	Amount
P-A	Construction of pumping station	4697443/-	19.35% above	5606398/-	21.50% above	5707393/-	22.40% above	5749670/-
P-C	Making Direct Disposal Arrangement	1340667/-	19.35% above	1600086/-	21.50% above	1628910/-	22.40% above	1640976/-
P-D	Earth Work forLeading Channel/Drain	2369047/-	19.35% above	2827458/-	21.50% above	2878392/-	22.40% above	2899314/-
P-E	Construction of Village Road Culverts	5079870/-	19.35% above	6062825/-	21.50% above	6172042/-	22.40% above	6217761/-
P-F	Construction of Water Course Aqueducte	1640996/-	19.35% above	1958529/-	21.50% above	1993810/-	22.40% above	2008579/-
P-G	Construction of Operater Quarter	1153694/-	19.35% above	1375092/-	21.50% above	1399692/-	22.40% above	1409990/-

AS PER ESTIMATE

Amount of Sch: Items RS:16272200/-
 (+) Cortage RS:815081/-
Rs:-17067281/-
 (+) Non Sch: Items Rs:-11468517/-
ESTIMATE COST RS:28555795/-


ANALYSIS

Amount of Sch: Items RS-16272200/-
 (+) Add: 19.35% above on S.I RS-3148671/-
 (+) Non Sch: Items Rs-11468517/-
TENDER COST RS-30889388/-
 Amount of Tender Cost RS-30889388/-
 (-) Amount of Estimate Cost RS-28555795/-
DIFFERENCE RS-2333593/-

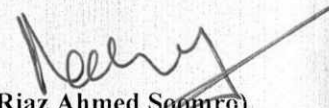
REMARKS:- The Rates quoted by **M/S Atta Muhammad Hyderabad** are found lowest. The Tender cost of lowest Bidder worked out **Rs-30889388/-** in red ink are found lowest and reasonable. Hence recommended for approval.

$2333593 \times 100 = 13.67\%$ above over all


17067281


(Pritam Das)

Project Director
SCARP (NR) Shaheed Benazirabad
(Chairman)


(Riaz Ahmed Soomro)

Project Director
Sindh Agriculture Universty Tando Jam
(Member).


(Najamuddin Memon)

Executive Engineer
Tubewells Division No.I Hala
(Member)

**COMPARATIVE STATEMENTS SHOWING THE STANDARD BIDDING DOCUMENTS RECEIVED ON 25-10-2017 FOR THE WORK
FURNISHING AND INSTALATTION OF 5.00 CUSECS SOLAR PUMPS FOR PUMPING STATIONS AT SURFACE DRIANAGE SCHEME IN
DEH SABU RAHU.**

S.NO	Description	QTY	UNIT	M/S Atta Muhammad Hyderabad		M/S Jamali & Brothers Hyderabad		M/S GHB Construction Company	
				Rate	Amount	Rate	Amount	Rate	Amount
1	Turbine pump capable for a discharge of 5.00 cusecs against a head of 45 ft , 40HP hallow shaft motor,3x380 volts, 50 cycles, 1450 RPM, to be coupled with bowl assembly through column assembly, shaft and top pipe etc complete.	1 No	Each	2610000	2610000	2615000	2615000	2620000	2620000
2	Solar PV Panels mono/poly crystalline 46080 watts, 320 watts each certified with IEC 61215, TUV solar panel should be from tier 1 companies. Canadian solar, Yingly solar, JA solar, Ulica solar or equipment.	158 Nos	Each	27500	4345000	27600	4360800	27800	4392400
3	Solar pump inverter A/C and D/C compatible, built in electronics with four MPPT algorithms should have dry running protection, over load, protection over current protection, over temperature protection and no load protection. Country of origin from Europe.	1 No	Each	840000	840000	845000	845000	850000	850000
4	PV disconnect switch with surge arrestor 900 V / 100 A along with heavy duty minor and major junction boxes, DC wiring cable conduits and connectors etc.	1 Set	E.Set	470000	470000	475000	475000	480000	480000
5	Grounding/earthing arrangement as per IEC standard (less then 10 ohms	1Unit	E.Unit	208000	208000	210000	210000	215000	215000
6	Hot dipped Galvanized fixed type structure/frame made from high quality MS angle iron (ASTM A-36 Grade) along with all required Rawl nut &bolts.	1Unit	E.Unit	1150000	1150000	1155000	1155000	1160000	1160000

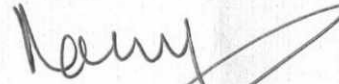
7	Making & fixing fencing shall be made of hot dip galvanized mild steel or anodized steel material including fixing of door up to 6ft height..I/C solar Pannal hoisting frames & fencing.	120Jobs	P.Job	15300	1836000	15450	1854000	15500	1860000
Total Rs:-					11459000		11514800		11577400

NOTE:- The invitation of Financial Bids called vide this Office letter No.SKP/TWD-I/Hala/1228 Date:26-09-2017 Issued on 24-10-2017 and recieved back and open on 25-10-2017.

The rate qouted by **M/s Atta Muhammad Hyderabad**, are found lowest and reasonable.



(Pritam Das)
Project Director
SCARP (NR) Shaheed Benazirabad
(Chairman)



(Riaz Ahmed Soomro)
Project Director
Sindh Agriculture Universty Tando Jam
(Member).



(Najamuddin Memon)
Executive Engineer
Tubewells Division No.1 Hala
(Member)

**COMPARATIVE STATEMENTS SHOWING THE STANDARED BIDDING DOCUMENTS RECEIVED ON 25-10-2017 FOR ADP SCHEME
SCHEME NAMELY CONSTRUCTION OF SMALL SURFACE DRIANAGE SCHEME AT DEH KEHL.**

S.NO	NAME OF COMPONENT	BOQ	M/S Shafqat Traders Sukkur		M/S Jamali & Brothers Hyderabad		M/S Atta Muhammad Hyderabad	
			Percentage above	Amount	Percentage above	Amount	Percentage above	Amount
P-A	Construction of pumping station	4697443/-	5.95% above	4976941/-	20.40% above	5655721/-	21.90% above	5726183/-
P-C	Making Direct Disposal Arrangement	5529739/-	5.95% above	5858758/-	20.40% above	6657806/-	21.90% above	6740752/-
P-D	Earth Work forLeading Channel/Drain	2369047/-	5.95% above	2510005/-	20.40% above	2852333/-	21.90% above	2887868/-
P-E	Construction of Operater Quarter	1153694/-	5.95% above	1221773/-	20.40% above	1387106/-	21.90% above	1404269/-
P-F	Construction of Kacha Disposal Channal.	1239032/-	5.95% above	1312754/-	20.40% above	1491795/-	21.90% above	1510380/-

AS PER ESTIMATE


Amount of Sch: Items RS:14979438/-
 (+) Cortage RS:569162/-
 Rs:-15548600/-
 (+) Non Sch: Items Rs:-11387417/-
ESTIMATE COST RS:26936017/-

ANALYSIS

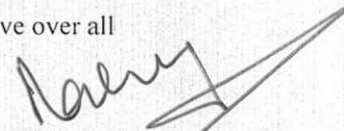
Amount of Sch: Items RS-14979438/-
 (+) Add: 5.95% above on S.I RS-891277/-
 (+) Non Sch: Items Rs-11387417/-
TENDER RS-27258132/-
 Amount of Tender Cost RS-27258132/-
 (-) Amount of Estimate Cost RS-26936017/-
DIFFERENCE RS-322115/-

REMARKS: The Rates quoted by **M/S Shafqat Traders Sukkur** are found lowest. The Tender cost of lowest Bidder worked out **Rs-27258132/-** in red ink are found lowest and reasonable. Hence recommended for approval.

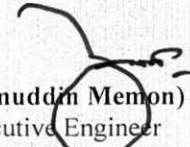
$$\frac{322115 \times 100}{15548600} = 2.07\% \text{ above over all}$$



(Pritam Das)
 Project Director
 SCARP (NR) Shaheed Benazirabad
 (Chairman)



(Riaz Ahmed Soomro)
 Project Director
 Sindh Agriculture Universty Tando Jam
 (Member).



(Najamuddin Memon)
 Executive Engineer
 Tubewells Division No.I Hala
 (Member)

**COMPARATIVE STATEMENTS SHOWING THE STANDARD BIDDING DOCUMENTS RECEIVED ON 25-10-2017 FOR THE WORK
FURNISHING AND INSTALATTION OF 5.00 CUSECS SOLAR PUMPS FOR PUMPING STATIONS AT SURFACE DRIANAGE SCHEME IN
DEH KEHL.**

S.NO	Description	QTY	UNIT	M/S Shafqat Traders Sukkur		M/S Jamali & Brothers Hyderabad		M/S Atta Muhammad Hyderabad	
				Rate	Amount	Rate	Amount	Rate	Amount
1	Turbine pump capable for a discharge of 5.00 cusecs against a head of 45 ft , 40HP hallow shaft motor,3x380 volts, 50 cycles, 1450 RPM, to be coupled with bowl assembly through column assembly, shaft and top pipe etc complete.	1 No	Each	2550000	2550000	2615000	2615000	2620000	2620000
2	Solar PV Panels mono/poly crystalline 46080 watts, 320 watts each certified with IEC 61215, TUV solar panel should be from tier 1 companies. Canadian solar, Yingly solar, JA solar, Ulica solar or equipment.	158 Nos	Each	27550	4352900	27600	4360800	28000	4424000
3	Solar pump inverter A/C and D/C compatible, built in electronics with four MPPT algorithms should have dry running protection, over load, protection over current protection, over temperature protection and no load protection. Country of origin from Europe.	1 No	Each	820000	820000	845000	845000	845000	845000
4	PV disconnect switch with surge arrestor 900 V / 100 A along with heavy duty minor and major junction boxes, DC wiring cable conduits and connectors etc.	1 Set	E.Set	460000	460000	475000	475000	475000	475000
5	Grounding/earthing arrangement as per IEC standard (less then 10 ohms	1Unit	E.Unit	209000	209000	210000	210000	212000	212000
6	Hot dipped Galvanized fixed type structure/frame made from high quality MS angle iron (ASTM A-36 Grade) along with all required Rawl nut &bolts.	1Unit	E.Unit	1126000	1126000	1155000	1155000	1155000	1155000

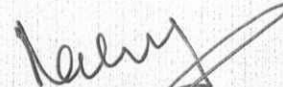
S.NO	Description	QTY	UNIT	M/S Shafqat Traders Sukkur		M/S Jamali & Brothers Hyderabad		M/S Atta Muhammad Hyderabad	
				Rate	Amount	Rate	Amount	Rate	Amount
7	Making & fixing fencing shall be made of hot dip galvanized mild steel or anodized steel material including fixing of door up to 6ft height..I/C solar Pannal hoisting frames & fencing.	120Jobs	P.Job	15500	1860000	15450	1854000	15800	1896000
Total Rs:-					11377900		11514800		11627000

NOTE:- The invitation of Financial Bids called vide this Office latter No.SKP/TWD-I/Hala/1228 Date:26-09-2017 Issued on 24-10-2017 and recieved back and opend on 25-10-2017.

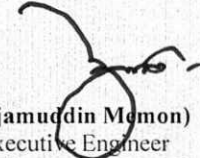
The rate quoted by **M/S Shafqat Traders Sukkur**, are found lowest and reasonable.



(Pritam Das)
Project Director
SCARP (NR) Shaheed Benazirabad
(Chairman)



(Riaz Ahmed Soomro)
Project Director
Sindh Agriculture Universty Tando Jam
(Member).



(Najamuddin Memon)
Executive Engineer
Tubewells Division No.I Hala
(Member)

COMPARATIVE STATEMENTS SHOWING THE STANDARED BIDDING DOCUMENTS RECEIVED ON 25-10-2017 FOR THE WORK BORING & INSTALATTION OF SOLAR PUMPS OF 1.0 CUSECS ON SOLAR ENERGY TUBEWELLS IN TUBEWELLS DIVISION NO-I HALA

S.NO	NAME OF COMPONENT	BOQ	M/S Jmali & Brothers Hyderabad.		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
			Precentage above	Amount	Precentage above	Amount	Precentage above	Amount	Precentage above	Amount
1	Construction of pump House, Discharge Box and Duty Room.	10527540/-	19.95% above	12627784/-	34.0% above	14106907/-	58% above	16633513/-	73.0% above	18212644/-

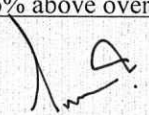
AS PER ESTIMATE

Amount of Sch: Items RS:10527540/-
 (+) Cortage RS:1179810/-
 Rs:-11707350/-
 (+) Non-Sch: Itmes RS:90067650/-
ESTIMATE COST RS:101775000/-


ANALYSIS


Amount of Sch: Items RS-10527540/-
 (+) Add: 19.95% above on S.I RS-2100244/-
 (+) Non-Sch: Itmes RS-90067650/-
TENDER COST RS-102695434/-
 Amount of Tender Cost RS-102695434/-
 (-)Amount of Estimate Cost RS-101775000/-
DIFFERENCE RS-920434/-

$\frac{920434 \times 100}{101775000} = 7.86\%$ above over all
 11707350


(Pritam Das)
 Project Director
 SCARP (NR) Shaheed Benazirabad
 (Chairman)

REMARKS:- The Rates quoted by **M/S Jmali & Brothers Hyderabad** are found lowest.The Tender cost of lowest Bidder worked out **Rs-102695434/-** in red ink are found lowest and reasonable.Hence recommended for approval.


(Riaz Ahmed Soomro)
 Project Director
 Sindh Agriculture Universty Tando Jam
 (Member).


(Najamuddin Memon)
 Executive Engineer
 Tubewells Division No.I Hala
 (Member)

COMPARATIVE STATEMENTS SHOWING THE STANDARD BIDDING DOCUMENTS RECEIVED ON 25-10-2017 FOR THE WORK BORING & INSTALATTION OF SOLAR PUMPS OF 1.0 CUSECS ON SOLAR ENERGY TUBEWELLS IN TUBEWELLS DIVISION NO-I HALA

S.NO	Description	QTY	UNIT	M/S Jmali & Brothers Hyderabad.		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
(A) (i) BORING OF TUBEWELL 1.0 CUSECS											
1	Drilling hole 22" DIA for Tube well up to depth.	150 Lft	Lft.	2840	426000	2900	435000	3000	450000	2625	393750
2	Furnishing & installation of fiber glass housing casing 12" dia.	60Rft	Rft.	6410	384600	6500	390000	6800	408000	5500	330000
3	Furnishing & installation of Fiber glass stainer 12"dia 0.2" thick with 0.35 " slots.	80Rft	Rft.	5950	476000	6500	520000	6215	497200	5785	462800
4	Furnishing & installation of Fiber glass casing blank 12"dia.	10Rft	Rft.	3450	34500	3420	34200	3950	39500	3125	31250
5	Furnishing & placing gravel shrouding with annular space as per specification.	250Cft	Cft.	650	162500	650	162500	700	175000	625	156250
6	Furnishing & placing gravel shrouding in over drilled hole.	50Cft	Cft.	650	32500	650	32500	700	35000	625	31250
7	Providing & Fixing Bail Plug.	1No	Each	5470	5470	5250	5250	6000	6000	4985	4985
8	Furnishing & Installing Centrallizer.	4Nos	Each	3800	15200	3425	13700	4500	18000	3545	14180
				Total Rs:-(i)	1536770		1593150		1628700		1424465
(ii) 1.00 Cusecs Discharge aginst head of 100 ft with 15 Kw motor pump setting depth of pump & motor 80ft.											
1	Submersible centrifugal pump (Eurpoean / American make), Meterial SS 304 along with submersible squirrel cage induction motor, thre phase 3x380 volts, 50 Hz (variable speed) (European / American Make) Material SS 304	1No	Each	995000	995000	975000	975000	945000	945000	1135000	1135000
2	15kw Maximum power point tracker MPPT (European / American Make)	1No	Each	370000	370000	375000	375000	375000	375000	360000	360000

S.NO	Description	QTY	UNIT	M/S Jmali & Brothers Hyderabad.		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
3	Well probe sensor for dry running protection, protection upto 5 bar.	2Nos	Each	1050	2100	1075	2150	1020	2040	1020	2040
4	Well probe cable 2 x 1.5 mm x 300 ft along with Splice kit	300Fts	P. Ft	105	31500	105	31500	225	67500	125	37500
5	Submersible cable for submersible motor 3 x 16 mm, 300 Ft alongwith Splice Kit	300Fts	P. Ft	420	126000	450	135000	410	123000	450	135000
6	Solar PV Panel Mono / Poly crystalline 300 Watt each certified with IEC 61215, TUV/VDE, CE.	76Nos	Each	25400	1930400	25850	1964600	25000	1900000	25650	1949400
7	PV disconnect switch 900 V/ 40 A with plastic / iron box 250 mm x 200 mm x 122 mm IP 65	1No	Each	15900	15900	16100	16100	16250	16250	15850	15850
8	Major Junction box with heavy duty terminals	1No	Each	5300	5300	5500	5500	5500	5500	5565	5565
9	Minor Junction box with heavy duty terminals	4Nos	Each	1800	7200	1850	7400	1875	7500	1850	7400
10	Grounding / Earthing arrangement with Copper Plate 1 Ft ² x 5 mm thick connected with copper cable 6 mm x 5 ft	1Job	P. Job	158500	158500	165000	165000	152000	152000	155000	155000
11	G.I Angle Iron structure for solar PV Panel	1Unit	P. Unit	458000	458000	466500	466500	435000	435000	440000	440000
12	Iron made power coated rust proof mounting plate for controller and disconnect switch	1No	Each	15940	15940	16000	16000	16250	16250	15500	15500
13	Riser Pipe Clamps two halves 5" Ø	1No	Each	4200	4200	4310	4310	4125	4125	5560	5560
14	Providing & Installation of 90° Bends 5" Ø	1No	Each	6350	6350	6500	6500	6745	6745	6125	6125

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Handwritten signature

S.NO	Description	QTY	UNIT	M/S Jmali & Brothers Hyderabad.		M/S United Engineers Construction Co.		M/S K.M.C & Co.		M/s Abdul Hakeem Chachar & Co.	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
15	Providing & Installation of Discharge Pipe with Flanges 5" Ø x 10'	10Fts	P. Ft	1950	19500	1995	19950	1920	19200	1900	19000
16	Providing & Installation of Sluice Valve 5" Ø heavy duty	1No	Each	8450	8450	8645	8645	9645	9645	9250	9250
17	G.I Riser 5" Ø with notched flanges	8Nos	Each	18000	144000	18265	146120	19000	152000	18450	147600
18	Internal Electrification of operator rom (through DC Solarized system 1.2v)	1No	Each	42400	42400	43000	43000	41000	41000	42000	42000
19	Operation & Maintenance for 1 Year including security guard	1Job	P. Job	127000	127000	129500	129500	121500	121500	123300	122300
Total Rs:-(ii)					4467740		4517775		4399255		4610090
Total Part i&ii					6004510		6110925		6027955		6034555
				6004510x15	90067650	6110925x15	91663875	6027955x15	90419325	6034555x15	90518325

NOTE:- The invitation of Bids called vide this Office letter No.SKP/TWD-I/Hala/1228 Date:26-09-2017 Issued on 24-10-2017 and recieved back and open on 25-10-2017.

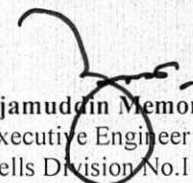
The rate quoted by **M/s Jamali & Brothers Hyderabad** are found lowest bidder.



(Pritam Das)
Project Director
SCARP (NR) Shaheed Benazirabad
(Chairman)



(Riaz Ahmed Soomro)
Project Director
Sindh Agriculture University Tando Jam
(Member).



(Najamuddin Memon)
Executive Engineer
Tubewells Division No.I Hala
(Member)

MINUTES OF BID OPENING MEETING

A meeting of the procurement committee of this department was held on 25-10-2017 for opening the bids received in respect of subject NIT till the deadlines of submission. The meeting was attended by all/ following members of the procurement committee and the representative of bidders. **(Attendance sheet is enclosed).**

The following bidders submitted their bids till the deadline of submission:

- 1) M/S M.B.C & Sons, Builders & Developers.
- 2) M/S United Engineers Construction Co.
- 3) M/S K.M.C & Co.
- 4) M/s Abdul Hakeem Chachar & Co.
- 5) M/S Atta Muhammad Hyderabad.
- 6) M/S Jamali & Brothers Hyderabad.
- 7) M/S GHB Construction Company.
- 8) M/S Shafqat Traders Sukkur

The bids were opened at 02.30 PM in the presence of the above mentioned participants and the rates quoted by bidders were read aloud and encircled by Chairman of the Procurement Committee. All the members of the procurement committee signed each and every page of financial proposal/ bids. The bids do not contain any over-writing or cutting. *(Also mention cuttings or over writing if any).* Following is the details of bids announced:

S. No.	Name of Bidder	Offered Price	Amount of Bid Security	Pay Order No./ Date
1	i) M/S M.B.C & Sons, Builders & Developers	516303074/-	Rs.10380000	No.00112140dt: 24-10-2017
	ii) M/S United Engineers Construction Co.	524943482/-	Rs.10500000	No.00039898 dt: 20-10-2017
	iii) M/S K.M.C & Co	530978124/-	Rs.10620000	No.007998 dt:24-10-2017
	iv) M/s Abdul Hakeem Chachar & Co.	534709808/-	Rs.10700000	No.000047151dt:24-10-2017
2	i) M/S Atta Muhammad Hyderabad	30889388/-	Rs.650000	No.11532599 dt:24-10-2017
	ii) M/S Jamali & Brothers Hyderabad	31295039/-	Rs.650000	No.00223256 dt:23-10-2017
	iii) M/S GHB Construction Company.	31503690/-	Rs.600000	No.11532603 dt: 24-10-2017
3	i) M/S Shafqat Traders Sukkur	27258132/-	Rs.612000	No.459 &465 dt:25-10-2017
	ii) M/S Jamali & Brothers Hyderabad	29559561/-	Rs.612000	No.00223255 dt: 23-10-2017
	iii) M/S Atta Muhammad Hyderabad	29896452/-	Rs.1853000	No.11532601 Dt:24-10-2017
4	i) M/S Jamali & Brothers Hyderabad	102695434/-	Rs.2150000	No.00223257dt: 23-10-2017
	ii) M/S United Engineers Construction Co	105770782/-	Rs.2180000	No.00039897 dt:24-10-2017
	iii) M/S K.M.C & Co	107052838/-	Rs.2200000	No.0027997 dt:24-10-2017
	iv) M/s Abdul Hakeem Chachar & Co.	108730969/-	Rs.2200000	No.000047152dt:24-10-2017



TECHNICAL/ QUALIFICATION ASSESSMENT AS PER TERMS & CONDITIONS OF NIT INVITED

NIT NO-SKP/TWD-I/HALA/1228

DATED: 26-09-2017

Method and Procedure of Procurement:-

Single Stage One Envelope.

Name of Procuring Agency:-

Executive Engineer Tube well Division No-I Hala

BIDDERS ELIGIBILITY REPORT.

S/No	Eligibility	M/S M.B.C & Sons, Builders & Developers	M/S United Engineers Construction Co.	M/S K.M.C & Co.	M/s Abdul Hakeem Chachar & Co.	M/S Atta Muhammad Hyderabad	M/S Jamali & Brothers Hyderabad.	M/S GHB Construction Company.	M/S Shafqat Traders Sukkur
1	Registration with PEC (if Applicable)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2	NTN	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3	Affidavit that firm is not	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
4	Registration with Sindh Revenue Board (SBR)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
5	List of Last 5 years similar type of works by the Contractor/ firms	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
6	Details of Equipment's, Machineries and Transport owned by the Contractor/Firms	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
7	Financial Statement Showing the Annual Turnover of last 3 years and Income Tax last 3 years.	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
8	Name and experience of Technical staff working.	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes



(Riaz Ahmed Soomro)

Project Director

Sindh Agriculture University

Tando Jam

(Member).



(Pritam Das)

Project Director

SCARP (NR) Shaheed Benazirabad

(Chairman)



(Najamuddin Memon)

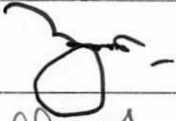
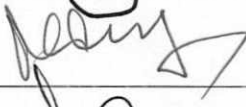

Executive Engineer

Tubewells Division No.I Hala

(Member)



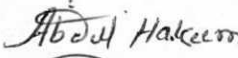
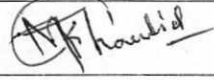
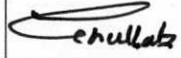

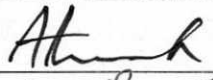

ATTENDANCE SHEET


Name of Scheme :- SPPRA Bidding Documents for the work Installation Of Solar Tubewells & Construction Of Small Surface Drainage Pumping Ststion At Sabo Raho & Kehi **(ADP NO.1089 & 1073/ 2017-18)**.in Tube well Division No-I Hala on 25-10-2017 @ 2.30 PM.

S/No	Representative of officers	Signature	Remarks
1.	Najam-ul-Din Meera		
2.	Supr. Riaz Ahmed Soomro		
3.	PRITAM DAS		

ATTENDANCE SHEET

Name of Scheme :- SPPRA Bidding Documents for the work Installation Of Solar Tubewells & Construction Of Small Surface Drainage Pumping Ststion At Sabo Raho & Kehi **(ADP NO.1089 & 1073/ 2017-18)**.in Tube well Division No-I Hala on 25-10-2017 @ 2.30 PM.

S/No	Representative of Firm	Signature	Remarks
1.	M/s Shafiqat Traders.		
2.	M/s MDC & Sons.		
3.	M/s Abdul Halkeem chachar		
4.	M/s KMC & CO.		
5.	M/s Limit Engg. cons. co.		
6.	M/s Jamali & Sons.		
7.	M/s Atta Mohd		
8.	M/s SHB cons. co.		



(Pritam Das)
Project Director
SCARP (NR) Shaheed Benazirabad
(Chairman)



(Riaz Ahmed Soomro)
Project Director
Sindh Agriculture Universty
Tando Jam
(Member).



(Najamuddin Memon)
Executive Engineer
Tubewells Division No.I Hala
(Member)