### BID EVALUATION REPORT

01.	01. Name of Procuring Agency: UNDERGROUND COAL	GASIFICATION PROJECT, THARPARKAR.
02.	02. Tender Reference No: <u>UCG/104-06-15</u>	
03.	03. Tender Description/Name of Work/Item: SUPPLY	OF LV DISTRIBUTION BOARDS
04	04 .Method of Procurement: Open Tender above Ru	pees One Million
05.	05. Tender Published: SPPRA Web Site Sr. 24685 Daily Print & Electronic Media (SPPRA ID No &News pape	
06.	06. Total Bid documents Sold: 4 (Fo	
07.	07. Total Bid documents Received: 03 (T	hree)
08.	08. Technical Bid Opening date:(if applicable) 30.07.2	015 (Provide detail in separate form)
09.	09. No of Bid technically qualified (if applicable) Two	(02)
10.	10. Bid (s) Rejected: One (	01)
11.	11. Financial Bid Opening Date: 31-07-	2015

### 12. Bid Evaluation Report:

S. No	Name of Firm or Bidder	Cost Offered by the Bidder In PKR.	Ranking in terms of Cost	Comparison with estimated cost	Reasons for acceptance/ rejection	Remarks
01.	M/s Jagani & Brothers Mithi	Rs. 2,445,300/-	1 <sup>st</sup> Lowest	Nearest to the estimated cost	Accepted as a 1st Lowest	P.O may be approved/ issued after hoisting on SPPRA website having total Cost Rs. 2,445,300/- In favor of M/s Jagani & Brothers Mithi.
02	M/s Britlite Engineering Company Karachi	Rs. 2,808,000/-	2 <sup>nd</sup> Lowest	Slightly Higher	Accepted as a 2 <sup>nd</sup> Lowest	-

Signature of Committee:

(Procurement Officer)

UCG Project Thar

(Allahwarayo)

District Accounts Officer

Mithi

Muhammad Tarique Rep. of Incharge Site Sindh Coal Authority

Mithi.

(Amir Bux Burdi)

Senior Engineer (Chemical)

UCG Project Than

(Abdul Hamid)

Chief Engineer (Purification)

UCG Project Thar.

President



# UNDERGROUND COAL GASIFICATION PROJECT THAR ENERGY DEPARTMENT, GOVERNMENT OF SINDH

Bhambneo Bheel, Islamkot, Tharparkar



# TECHNICAL EVALUATION REPORT TENDER # UCG/104-06-2015 SUPPLY OF LV DISTRIBUTION BOARDS

The Underground Coal Gasification Thar Project, Energy Department, Government of Sindh invited sealed tender from reputed suppliers / firms registered with income tax / sales tax department for "Supply of LV Distribution Boards" through tender notice published in the daily newspapers Dawn, Kawish Sindhi, & Jang" of June 30, 2015 as well as on SPPRA Website vide Sr. # 24685, dated 30.06.2015.

- The tender documents were purchased by Four suppliers / firms as per detail given below:
  - a) M/s Britlite Engineering Company Karachi
  - b) M/s Jagani & Brothers Mithi
  - c) M/s Electrech (Pvt.) Limited Lahore
  - d) M/s Rohit Traders Mithi
- Out of the above mentioned suppliers / firms only Three suppliers / firms have submitted their tender documents / bids as per following:
  - a) M/s Britlite Engineering Company Karachi
  - b) M/s Jagani & Brothers Mithi
  - c) M/s Rohit Traders Mithi
- 4. The opening of Technical Bids was held on 30<sup>th</sup> July 2015 at 1600 Hrs and Evaluation of the bids submitted by the firms carried out in the light of Specifications and Conditions laid down in the Tender Documents. The Evaluation Report is given as under:

# M/s Britlite Engineering Company Karachi

M/s Britlite Engineering Company Karachi qualified the criteria, the firm has supplied detail specifications completely matching as per tender documents. Hence their financial offer may please be opened.

### M/s Jagani & Brothers Mithi

Technical offer received from M/s Jagani & Brothers Mithi qualified the criteria, by supplying details of Bus Bars & Panel drawings and quoted as per our specs. Therefore their financial offer is **recommended to be opened.** 

# M/s Rohit Traders Mithi

Technical offer received from M/s Rohit Traders Mithi, could not qualify because of incomplete information & wrong documentation Viz 400 Amps instead of 4000 Amps, and silent remained Technical aspects etc. Therefore their financial offer may not be opened.

(Procurement Officer)

UCG Project Thar

(Allahwarayo)

District Accounts Officer

Mithi

Muhammad Tarique

Rep. of Incharge Site Sindh Coal Authority

Mithi.

(Amir Bux Burdi)

Senior Engineer (Chemical)

UCG Project Than

(Abdul Hamid)

Chief Engineer (Purification)

UCG Project Thar.

President



# UNDERGROUND COAL GASIFICATION PROJECT THAR ENERGY DEPARTMENT, GOVERNMENT OF SINDH

Bhambneo Bheel, Islamkot, Tharparkar



# MINUTES OF THE TENDER OPENING TENDER # UCG/104-06-2015 SUPPLY OF LV Distribution Boards

The Underground Coal Gasification Thar Project, Energy Department, Government of Sindh invited sealed tender from reputed suppliers / firms registered with income tax / sales tax department for "Supply of LV Distribution Boards" through tender notice published in the daily newspapers Dawn, Kawish Sindhi, & Jang" of June 30, 2015 as well as on SPPRA Website vide Sr. # 24685, dated 30.06.2015.

- 2. The tender documents were purchased by Four suppliers / firms as per detail given below:
  - e) M/s Britlite Engineering Company Karachi
  - f) M/s Jagani & Brothers Mithi
  - g) M/s Electrech (Pvt.) Limited Lahore
  - h) M/s Rohit Traders Mithi
- Out of the above mentioned suppliers / firms only Three suppliers / firms have submitted their tender documents / bids as per following:
  - d) M/s Britlite Engineering Company Karachi
  - e) M/s Jagani & Brothers Mithi
  - f) M/s Rohit Traders Mithi
- 4. The opening of Technical Bids was held on 30<sup>th</sup> July 2015 at 1600 Hrs and Evaluation of the bids submitted by the firms carried out in the light of Specifications and Conditions laid down in the Tender Documents. The Evaluation Report is given as under:

# M/s Britlite Engineering Company Karachi

M/s Britlite Engineering Company Karachi qualified the criteria, the firm has supplied detail specifications completely matching as per tender documents. Hence their financial offer may please be opened.

## M/s Jagani & Brothers Mithi

Technical offer received from M/s Jagani & Brothers Mithi qualified the criteria, by supplying details of Bus Bars & Panel drawings and quoted as per our specs. Therefore their financial offer is **recommended to be opened.** 

### M/s Rohit Traders Mithi

Technical offer received from M/s Rohit Traders Mithi, could not qualify because of incomplete information & wrong documentation Viz 400 Amps instead of 4000 Amps, and silent remained Technical aspects etc. Therefore their financial offer may not be opened.

- 5. The financial envelopes for the subject Tender M/s Britlite Engineering Company Karachi & M/s Jagani & Brothers Mithi were opened on July 31, 2015 at 1600 Hrs, CST is attached.
- 6. The Procurement committee recommended for award the tender to M/s Jagani & Brothers Mithi, TER, CST & BER, are attached.

(Procurement Officer)

UCG Project Thar

(Allahwarayo)

District Accounts Officer Mithi Muhammad Tarique Rep. of Incharge Site

Sindh Coal Authority Mithi.

(Amir Bux Burdi)

Senior Engineer (Chemical)

UCG Project Thar

(Abdul Hamid)

Chief Engineer (Purification)

UCG Project Thar.

President

	1			eg.	١,	0.00				00.0	00.0	00.0
	neers Company achj	Total Price				2,400,000.00				2,400,000.00	408,000.00	2,808,000.00
	M/s Britlite Engineers Company , Karachi ,	Unit Price				2,400,000.00						
	: Brothers ni	Total Price			116	2,090,000.00			= 4;	2,090,000.00	355,300.00	2,445,300.00
COMPARATIVE STATEMENT	M/s Jagani & Brothers Mithi	Unit Price				2,090,000.00						
ATIVE S		Qty Req				10						
MPAR		Unit				Each						
20	Tender No.UCG/104-06-15 Tender Opening Date is 31.07.2015 Supply of LV Distribution Boards	Description	Providing of L.V Distribution Board/Panels (W600xD800xH2200mm), Floor Standing, Front access type, made of M.S sheet and by using all sort of circuit Breakers from Siemens, ABB, Schneider, GE complete in all respects and should comprise of:	a) Sheet Steel Floor Mounted Cubical Structure. b) 3 Phase Copper Bus Bars of 4000 Amps c) Half Sized Neutral Bus Bar d) Earthing Bus Bar	OUTGOING:	Cubical-I	$4\times1250$ Amps. TP MCCB having Adjustable, 70 KA along with Copper Strips suitable for outgoing cable connections for 2 X150 mm2 cables on each phase.	Cubical-II	2 x 630Amps. TP MCCB having Adjustable 50 KA along with Copper Strips suitable for outgoing cable connections for 1x120 mm2 cables on each phase. 3x 250Amp TP MCCB Adjustable, 36 KA 3x 160Amp TP MCCB Adjustable, 36 KA	Total	GST 17%	G.Total
•	•	S. No				н						

Remarks: Hence M/sJagani & Brothers Mithi,, is the lowest bidder.

(Procurement Officer)

UCG Project Thar

(Amir Bux Burdi)

Senior Engineer (Chemical) UCG Project Thar

(Munamyad Tarique)
Representative of Incharge Site (SCA) Mithi

Sindh Coal Authority, Mithi

(Allahwarayo)
Dist. Accounts Officer

37

(Abdul Hamid)

Chief Engineer (Purification)
UCG Project Thar
President

# Underground Coal Gasification Project Thar Government of Sindh ANNUAL PROCUREMENT PLAN(Revised)

# (WORKS, GOODS & SERVICES)

					Financial			Yea	Year 2015-16			
Г					•				Timing of p	Timing of procurements		
Sr. No	Description Of Procurement	Quantity (Where Applicable)	Estimated Unit Cost (where applicable) Million	Estimated total cost Rupees in Million	Funds allocated (1200,00 Million)	Source of funds (ADP/ Non ADP)	Proposed procurement method	1st Qir	2nd Qir" +	· 3rd Qtr	4th Orr	Remarks
-	Pre fab Structure	,		5.00	5.00	ADP	Tender	7	>	^	7	
2	Submersible Pump	10 Nos.	2.0	1.00	1.00	7	7	7	7	7	7	
65	High Pressure Compressors and Their Spare Parts	i,	1	6.00	6.00	7		У	7	7	?	
4	Diesel and Petrol	0.0842 Callon	Gallon /	30.00	30.00	7	Billip care competing entropy and	7	2	7	>	
5	Workshop Consumable	1	Ü.	10	10	7	open Tender	^	>	7	7	
9	Workshop Machinery	£	ŭ	250	250	7	*	7	7	7	7	
7	Pipes/Valves/Fittings	£1	ř.	3.00	3.00	7	7	7	7	7	7	
00	Welding Equipments	E		20.00	20.00	~	7	7	7	7	~	
6	Electrical Items		ř.	00'6	00.6	7	7	7	7	7	7	
10	Vehicles Repairing Spares Parts	1	2	1.6	1.6	7	7	7	7	マ	7	
=	Flow Meters	1	3	52.7	52.7	.7	7	7	?	7	7	
12	Drilling Consumable Spare Parts	1	n	6.3	6.3	7	7	7	7	7	7	
13	Geology Consumable Equipments	1	9.	2.8	2.8	7	7	7	7	7	7	
4	Syn Gas Generators	8	44.7	200.8	200.8	7	7	7	7	>	7	
15	R.O Plant	1	5.0	5.0	5.0	7	7	7	7	7	7	
16	Contingency Services	1	Э.	42.0	42.0	7	7	7	7	7	7	
17	Gen. Items Such as Office Equipments/Computers Hardwares, Sofware/ Office Stationary/Furniture Fixture/LPG Gas & other Misc.	i	ı	3.0	3.0	7	Open Teacher	7	7	7	>	



									Timing of p	Timing of procurements		
S S	Description Of Procurement	Quantity (Where Applicable)	Estimated Unit Cost (where applicable) Million	Estimated total cost Rupees in Million	Funds allocated (1200.00 Million)	Source of funds (ADP) Non ADP)	Proposed procurement method	1st Qtr	2nd Qtr	3d Qr	eh Qr	Remarks
18	Civil Materials (Sand/Crush/Cement/Steel/Bricks)	1	1	100	100	7	7	7	7	7	7	
19	Explosion Proof Exd Cable Glands 1" NPT	10	,	\$7		7	7			7.	7	
20	Explosion Proof Exd Cable Glands ¾" NPT	115		200		7	>			7	7	
21	Explosion Proof Exd Reducer 1" to M20 (male to female)	45	,			7	7		×	7	7	
22	Explosion Proof Exd Stopping Plug 1" NPT	40	- 1			7	>	61	E.	9	7	
23	Explosion Proof Exd Nipples 1" NPT	120	ŧ	18.00	18.00	2	>	,		>	7	
24	Lighting DB/Comprising of incoming 3 Pole MCB - 32A Amp. LV Distribution Boards 4000 Amps	-				7	×	4.		>	7	
23	Outgoings 2 pole MCB 16 Amp	6	ï			7	7			7	7	
26	Steel Body with indication lights for outdoor applications	2	i,			3	>		(*)	7	7	
22	Explosion Proof Exd Flexible Conduit 1" NPT with Stainless Steel external braid.	10	÷			7	7			7	7	
28	MS Chequered Sheet 8' x 4' x 3mm	60 Nos.	ï			7	>	,		7	7	
53	Angle Iron 1-1/2 x 1-1/2" x 3/16"	2000 Kg	ì			7	7	,		7	7	
30	Angle Iron 2" x 2" x ½"	1500 Kg	×	12	12	7	7		V a	7	7	
31	C-Channel 4" x 2" x ¼"	1500 Kg				7	7			7	7	
32	C-Channel 3" x 1-1/2" x ¼"	1500 Kg	9			>	9			7	7	
R	Membrane Elements:  Oty = 04  Size = 8 x 40  Brand: Hydranautics/Filmtec/General Electric or equivalent.  Material: Thin Films composite (TFC) Salt Rejection: 99.5 - 99.7%  Permeate Flow: 10500 - 12500 (GPD)  Origin: Imported	OH Nos.		6.0	6.0	~		ť	e.	>	78	



									Timing of p	Timing of procurements		
No.	Description Of Procurement	Quantity (Where Applicable)	Estimated Unit Cost (where applicable) Million	Estimated total cost Rupees in Million	Funds allocated (1200.00 Million)	Source of funds (ADP) Non ADP)	Proposed procurement method	14 Qr	and Ge	and Ope	# G	Remarks
*	Providing and Fixing of Aluminum Windows with Glass of 5 mm thickness at 1.8 meter height Size of Window 3 m x 1.5 m (03 Sash) Section 3 inch Thickness 1.6 mm Color. White Powder Coating Make: Lucky or Equivalent as approved by Engineer Incharge	20 Nos.		60		7	7			7	72	
35	Providing and Exing of Aluminum Ventilator with Glass of 5 mm thickness at 4.7 meter height Size of Window 3 m x 0.9 m (03 Sash) Section 3 inch Thickness 1.6 mm Color: White Powder Coating Make: Lucky or Equivalent as approved by Engineer Incharge	20 Nos.				7	7	*.		7	2	
36	Labortary Glass Ware			3	8	7	7	4		7	7	
37	Mud Chemical			2	2	7	7			7	>	
38	Oxygen Sewing Machine			415	415	7	7	,		7	7	
			Total Cost	Total Cost in Million =	1200.00				,			

(Abdul Hamid)
C.E (Purification)
UCG Project Thar