



No. Dir (REF)/241/SPPRA/3-23(UCG)/14-15

16659

GOVERNMENT OF SINDH
SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY
Karachi, dated the 12th March, 2015

✓ The Procurement Officer,
Underground Coal Gasification Thar Project Site,
C/o Manager, National Bank of Pakistan,
Islamkot, District Mithi.

SUBJECT: NIT NO. UCG/TENDER/CHEM-231/2015 DATED 25.01.2015.

The undersigned is directed to refer to the Bid Evaluation Report, Minutes of bid opening meeting & Certificate furnished vide your letter No. UCG/Tender/Chem-231/2015 dated 16.02.2015, which have been hoisted at authority's website without ID. However, the Authority would like to observe and advise as follows:

- i) The procuring agency (PA) is required to furnish compliance report on this Authority's letter of even number dated 10.02.2015.
- ii) PA is required to furnish certificate duly signed by all members of procurement committee along-with comparison of prices offered with Market price or last awarded contract price for Rule-48 of SPP Rules, 2010.
- iii) Subject procurement is not clearly mentioned in the annual procurement plan. PA should clarify.
- iv) PA is required to furnish **justification** regarding non-submission of complete standard bidding documents in terms of Rules-21(4) & 24(2) of SPP Rules, 2010.

2. In view of the above, it is advised to furnish all above documents, justifications and clarifications in terms of relevant provisions of SPP Rules, 2010; at the earliest.

3. It may be noted that non-compliance of SPP Rules shall render the Procurement "mis-procurement" under relevant provisions of SPP Rules, 2010.

MANAGER (Reforms)

Copy forwarded for information to:-

- The Secretary, Energy Department, Government of Sindh, Karachi.
- The Managing Director, UCG Thar Project, Islamkot, Tharparkar @ Mithi.
- Master File.

**Underground Coal Gasification Project Thar Government of Sindh
ANNUAL PROCUREMENT PLAN (Revised)
(WORKS, GOODS & SERVICES)**

Sl. No	Description Of Procurement	Quantity (Where Applicable)	Estimated Unit Cost (where applicable) Million	Estimated total cost - Budget in Million	Financial		Proposed procurement method	Year 2014/15				Remarks
					Funds allocated (2014-15) (200.00 Million)	Source of funds (ADP/ Non-ADP)		Timing of procurements				
								1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	
1	Pre Lab-Structure	-	-	5.00	5.00	ADP	Tender	✓	✓	✓	✓	
2	Submersible Pump	10 Nos	2.0	1.00	1.00	✓	✓	✓	✓	✓	✓	
3	Compressor Spare Parts	-	-	6.00	6.00	✓	✓	✓	✓	✓	✓	
4	Drill and Trench	As per contract	As per contract	30.00	30.00	✓	As per contract	✓	✓	✓	✓	
5	Workshop Consumable	-	-	10	10	✓	As per tender	✓	✓	✓	✓	
6	Workshop Machinery	-	-	200	200	✓	✓	✓	✓	✓	✓	
7	Pipes/Valves/Fittings	-	-	1.00	1.00	✓	✓	✓	✓	✓	✓	
8	Welding Equipments	-	-	20.00	20.00	✓	✓	✓	✓	✓	✓	
9	Electrical Items	-	-	9.00	9.00	✓	✓	✓	✓	✓	✓	
10	Vehicle Repairing Spares Parts	-	-	1.6	1.6	✓	✓	✓	✓	✓	✓	
11	Flow Meter	-	-	10.7	10.7	✓	✓	✓	✓	✓	✓	
12	Drilling Consumable Spares Parts	-	-	6.3	6.3	✓	✓	✓	✓	✓	✓	
13	Geology Consumable Equipments	-	-	2.8	2.8	✓	✓	✓	✓	✓	✓	
14	Syn Gas Generators	8	44.7	200.8	200.8	✓	✓	✓	✓	✓	✓	
15	RO Plant	1	3.0	3.0	3.0	✓	✓	✓	✓	✓	✓	
16	Contingency Services	-	-	42.0	42.0	✓	✓	✓	✓	✓	✓	
17	Gen. Items such as Office Equipments/Computers Hardware, Software/ Office Stationery/Furniture/Furnish/LPG Gas & other Misc.	-	-	3.0	3.0	✓	As per contract	✓	✓	✓	✓	

No. No	Description Of Procurement	Quantity (Where Applicable)	Estimated Unit Cost (where applicable) Million	Estimated total cost Expans in Million	Technological (2000-2010)	Source of Goods (L1/RFI etc. ACP)	Original procurement method	Timing of procurement				Remarks
								1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	
18	Civil Materials (Sand/Crusher/Cement/Steel/Bricks)	-	-	100	100	✓	✓	✓	✓	✓	✓	
19	Explosion Proof End Cable Glands 1" NPT	10	-	18.00	18.00	✓	✓	-	-	✓	✓	
20	Explosion Proof End Cable Glands 3/4" NPT	115	-			✓	✓	-	-	✓	✓	
21	Explosion Proof End Bushes 1" to M20 (male to female)	45	-			✓	✓	-	-	✓	✓	
22	Explosion Proof End Stopping Plug 1" NPT	40	-			✓	✓	-	-	✓	✓	
23	Explosion Proof End Nipples 1" NPT	120	-			✓	✓	-	-	✓	✓	
24	Lighting DB/ Comprising of incoming 3 Pole MCB - 32A Amp	1	-			✓	✓	-	-	✓	✓	
25	Outgoings 2 pole MCB 16 Amp	9	-			✓	✓	-	-	✓	✓	
26	Steel Body with indicator lights for outdoor applications	2	-			✓	✓	-	-	✓	✓	
27	Explosion Proof End Flexible Conduit 1" NPT with Stainless Steel external braid	10	-	✓	✓	-	-	✓	✓			
28	MS Chequered Sheet 1/2" x 4' x 10m	60 Nos.	-	12	12	✓	Limited	-	-	✓	✓	
29	Angle Iron 1-1/2" x 1-1/2" x 1/16"	2000 Kg	-			✓	✓	-	-	✓	✓	
30	Angle Iron 2" x 2" x 1/2"	500 Kg	-			✓	✓	-	-	✓	✓	
31	C Channel 4" x 2" x 1/2"	1000 Kg	-			✓	✓	-	-	✓	✓	
32	C Channel 3" x 1-1/2" x 1/2"	1500 Kg	-			✓	✓	-	-	✓	✓	
33	Membrane Elements Qty = 04 Size = 8 x 80 Panel Hydrocarbon/Fluoro/General Electric or equivalent Material: Thin Film composite (TFC) Salt rejection: 99.5 - 99.7% Permeate Flow: 10000 - 15000 g/GPD Origin: Imported	04 Nos.	-	09	09	✓	✓	-	-	✓	✓	

Sl. No	Description Of Procurement	Quantity (Where Applicable)	Estimated Unit Cost (where applicable) Million	Estimated total cost / Rupees in Million	Funds allocated (2009/10) Million	Source of funds (AOT/ Non AOT)	Proposed procurement method	Timing of procurement				Remarks
								1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	
34	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.	-	0.9	0.9	✓	✓	-	-	✓	✓	
35	Providing and Fixing of Aluminum Ventilator with Glass of 5 mm thickness at 4.7 meter height Size of Window 2 m x 0.9 m (05 Sash) Section 3 inch Thickness 1.6 mm Color: White Powder Coating Make: Lucky or Equivalent as approved by Engineer Incharge	30 Nos.	-			✓	✓	-	-	✓	✓	
36	Laboratory Glass Ware	-	-	3	3	✓	Open Tender	-	-	✓	✓	
37	Mud Chemical	-	-	2	2	✓	✓	-	-	✓	✓	
38	LV Cable	-	-	16	16	✓	✓	-	-	✓	✓	
39	Oxygen Sewing Machine	-	-	394.5	394.5	✓	✓	-	-	✓	✓	
40	Spare Parts for Diesel Gen Set	-	-	2	2	✓	Limited	-	-	✓	✓	
41	Fixing of Gypsum Fibre Ceiling	-	-	1	1	✓	✓	-	-	✓	✓	
42	DG Sets Complete Overhauling	-	-	1.5	1.5	✓	✓	-	-	✓	✓	
Total Cost in Million = 1200.00												

Abdul Hamid
Chief Engineer
UCG Project Thar
Local & Energy Development Department
Government of Sindh

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