



GOVERNMENT OF SINDH
COAL & ENERGY DEVELOPMENT DEPARTMENT
UNDERGROUND COAL GASIFICATION PROJECT THAR
ISLAMKOT, DIST: MITHI SINDH



No.UGC/Thar/Purchase/ Chem-2/2010-11

September 15, 2011

To,

The Director,
Sind Procurement Regulatory Authority,
Karachi.

Subject: **Publication of Tender at SPPRA Web Site.**

Kindly find enclosed herewith tender document for hosting at SPPRA website. Amount of the tender is below Rs.1 million.

2. Due to the urgency of the work as per para 19 (1) the last date of the tender is 05-09-2011. It has the approval of competent authority i.e Managing Director of the project who has delegated powers of category - I of Sind Government.
3. Necessary bill may please be forwarded to this office or email at ucgthar@gmail.com for payment.

(M. Shamim Bhatti)
DCE (Chemical)
UCG Thar Project Site,
C/O Manager,
National Bank of Pakistan
Islamkot.
Ph: 0232-300962

Proces.
19/9
M(A)

SPPRA INDIAN
No. 1903
Date: 19/9/11
Sindh Procurement
Regulatory Authority Govt of Sindh



GOVERNMENT OF SINDH
COAL & ENERGY DEVELOPMENT DEPARTMENT
UNDERGROUND COAL GASIFICATION PROJECT THAR
ISLAMKOT, DIST: MITHI SINDH



No.UGC/Thar/Purchase/ Chem-2/2010-11

September 15, 2011

Subject: **Tender for Lab Chemicals.**

UCG Thar Project is interested in the purchase of:-

S. No	Item Description	Make	Unit	Quantity
1	BEAKER(GLASS)1000ML	PYREX Or Equivalent	NO	2
2	BEAKER(GLASS)100ML	PYREX Or Equivalent	NO	12
3	BEAKER(GLASS)2000ML	PYREX Or Equivalent	NO	2
4	BEAKER(GLASS)250ML	PYREX Or Equivalent	NO	12
5	BEAKER(GLASS)500ML	PYREX Or Equivalent	NO	12
6	BEAKER(PLASTIC)2000ML	CHINA/LOCAL Or Equivalent	NO	6
7	BEAKER(PLASTIC)250ML	CHINA/LOCAL Or Equivalent	NO	6
8	BEAKER(PLASTIC)500ML	CHINA/LOCAL Or Equivalent	NO	6
9	BLADDERS(FOR GAS SAMPLES)	CHINA/LOCAL Or Equivalent	NO	2
10	BURETTE 50ML DOUBLE/BORE (B GRADE)	PYREX/E-MIL Or Equivalent	NO	6
11	BURETTE 50ML SINGLE/BORE (B GRADE)	PYREX/E-MIL Or Equivalent	NO	6
12	BURETTE STAND BASE W/ROD	SS Or Equivalent	NO	6
13	BURETTE STAND ROD	SS Or Equivalent	NO	6
14	BURETTE STAND CLAMP	SS Or Equivalent	NO	6
15	BURNER	LOCAL	NO	2
16	BURNER Wire Gauze	LOCAL	NO	12
17	CAMEL HAIR BRUSH	LOCAL	NO	6
18	CHINA DISH	PORCELINE Or Equivalent	NO	4
19	CONICAL FLASK 100ML	PYREX Or Equivalent	NO	6
20	CONICAL FLASK 250ML	PYREX	NO	36

		Or Equivalent		
21	CRUCIBLE 50ML (PORCELINE)	CHINA/LOCAL Or Equivalent	NO	6
22	CYLINDER(GLASS)100ML	PYREX Or Equivalent	NO	6
23	CYLINDER(GLASS)10ML	PYREX Or Equivalent	NO	6
24	CYLINDER(GLASS)250ML	PYREX Or Equivalent	NO	6
25	CYLINDER(GLASS)500ML	PYREX Or Equivalent	NO	6
26	CYLINDER(GLASS)50ML	PYREX Or Equivalent	NO	6
27	CYLINDER(PLASTIC)100ML	CHINA/LOCAL Or Equivalent	NO	6
28	CYLINDER(PLASTIC)250ML	CHINA/LOCAL Or Equivalent	NO	6
29	CYLINDER(PLASTIC)50ML	CHINA/LOCAL Or Equivalent	NO	6
30	DENSITY BOTTLE 25ML	PYREX Or Equivalent	NO	2
31	DESSICATOR (GLASS) 8"	CHINA Or Equivalent	NO	4
32	DISH PORCELAIN 50ML	LOCAL	NO	12
33	DISH PROCELAIN 1000ML	LOCAL	NO	4
34	DISTILATION APPARATUS WATER	PYREX Or Equivalent	NO	1
35	FILTER PAPER NO.40	WHATTMAN Or Equivalent	PKT	6
36	FILTER PAPER NO.41	WHATTMAN Or Equivalent	PAK	6
37	FILTER PAPER NO.42	WHATTMAN Or Equivalent	PKT	6
38	FILTER PAPER SHEET	LOCAL	PKT	6
39	FUNNEL GLASS 100MM	PYREX Or Equivalent	NO	6
40	FUNNEL GLASS 60MM	PYREX Or Equivalent	NO	6
41	FUNNEL SEPARATING 500ML	PYREX Or Equivalent	NO	4
42	GLASS ROD	LOCAL	NO	12
43	HYDROMETER 0.8~0.9	ENGLAND Or Equivalent	NO	4
44	HYDROMETER 0.9~1.0	ENGLAND Or Equivalent	NO	4
45	HYDROMETER 1.10~1.2	ENGLAND Or Equivalent	NO	4
46	HYDROMETER 1.3~1.4	ENGLAND Or Equivalent	NO	4

47	INDICATOR BOTTLE 100ML	LOCAL	NO	12
48	LAB COAT (WHITE CLOTH)	LOCAL	NO	6
49	LAB GLOVES (ACID RESISTANT)	LOCAL	PAIR	4
50	LAB OVEN 0~300 °C	CHINA/LOCAL Or Equivalent	NO	1
51	LAB SAFETY GOOGLES (GLASS)	CHINA/LOCAL Or Equivalent	NO	6
52	NESSLER'S CYLINDER 100ML	PYREX Or Equivalent	NO	6
53	PASTLE MORTER	ENGLAND/CHINA/PAK Or Equivalent	NO	2
54	PH. PAPER STRIP	BDH/MERK/REDIEL Or Equivalent	PKT	12
55	PIPE PLASTIC 5MM FLEXIBLE	LOCAL	FT	20
56	PIPE PLASTIC 7 MM FLEXIBLE	LOCAL	FT	20
57	PIPETTE STAND	CHINA/LOCAL	NO	4
58	PIPETTE(BULB TYPE)10ML	PYREX Or Equivalent	NO	10
59	PIPETTE(BULB TYPE)20ML	PYREX Or Equivalent	NO	10
60	PIPETTE(BULB TYPE)5ML	PYREX Or Equivalent	NO	10
61	PIPETTE(GRADUATED) 1ML	PYREX Or Equivalent	NO	10
62	PIPETTE(GRADUATED)10ML	PYREX Or Equivalent	NO	10
63	PIPETTE(GRADUATED)1ML	PYREX Or Equivalent	NO	10
64	PIPETTE(GRADUATED)20ML	PYREX Or Equivalent	NO	10
65	PIPETTE(GRADUATED)2ML	PYREX Or Equivalent	NO	10
66	PIPETTE(GRADUATED)5ML	PYREX Or Equivalent	NO	10
67	PORCELEIN CRUCIBLES 50ML	PYREX Or Equivalent	NO	6
68	REGENT BOTTLE 1000ML(AMBER COLOR)	CHINA/LOCAL Or Equivalent	NO	4
69	REGENT BOTTLE 2500ML(AMBER COLOR)	CHINA/LOCAL Or Equivalent	NO	4
70	REGENT BOTTLE 2500ML	CHINA/LOCAL Or Equivalent	NO	6
71	REGENT BOTTLE (5 LTR)	CHINA/LOCAL Or Equivalent	NO	6
72	SAMPLING BOTTLE 250ML Narrow/Mouth	CHINA/LOCAL Or Equivalent	NO	24
73	SAMPLING BOTTLE 250ML Wide/Mouth	CHINA/LOCAL Or Equivalent	NO	24
74	SAMPLING BOTTLE 500ML	CHINA/LOCAL	NO	24

	Narrow/Mouth	Or Equivalent		
75	SAMPLING BOTTLE 500ML Wide/Mouth	CHINA/LOCAL Or Equivalent	NO	24
76	SILICONE GREASE	BDH/MERK/REDIEL Or Equivalent	TUBE	2
77	SPATULA S.S. (LARGE)	CHINA/LOCAL Or Equivalent	NO	12
78	SPATULA S.S. (SMALL)	CHINA/LOCAL Or Equivalent	NO	12
79	SUCKER(BLOW BALL)	CHINA/LOCAL Or Equivalent	NO	12
80	TEST TUBE (GLASS)	PYREX Or Equivalent	NO	24
81	TEST TUBE HOLDER (SS)	CHINA/LOCAL Or Equivalent	NO	6
82	THERMOMETER 0~360C	ENGLAND/GERMANY Or Equivalent	NO	6
83	THERMOMETER -10~110C	ENGLAND/GERMANY Or Equivalent	NO	6
84	TONG S.S FOR BEAKER	CHINA/LOCAL Or Equivalent	NO	6
85	TONG S.S.(FLASK)	CHINA/LOCAL Or Equivalent	NO	6
86	TRI POD STAND	CHINA/LOCAL Or Equivalent	NO	12
87	VOLUMETRIC FLASK 1000ML	PYREX Or Equivalent	NO	6
88	VOLUMETRIC FLASK 100ML	PYREX Or Equivalent	NO	12
89	VOLUMETRIC FLASK 2000ML	PYREX Or Equivalent	NO	6
90	VOLUMETRIC FLASK 250ML	PYREX Or Equivalent	NO	12
91	VOLUMETRIC FLASK 500ML	PYREX Or Equivalent	NO	12
92	WASH BOTTLE PLASTIC	CHINA/LOCAL Or Equivalent	NO	12
93	WATCH GLASS 5~6" DIA	CHINA/LOCAL Or Equivalent	NO	12
94	WEIGHING BOTTLE WITH STOPER	CHINA/LOCAL Or Equivalent	NO	24
95	CONDUCTIVITY METER (COND, TDS)	ORION/HANNA Or Equivalent	NO	1
96	DIGITAL BALANCE Max~ 4000 gm d=1gm	M.TOLEDO/Equivalent Or Equivalent	NO	1
97	DIGITAL BALANCE Max~ 220 gm d=0.1mg	M.TOLEDO/Equivalent	NO	1
98	MAGNETIC STIRROR (HEATING)	PAK/CHINA Or Equivalent	NO	2
99	OVEN, (45x55x55) CM 0 ~ 300 °C	PAK/CHINA Or Equivalent	NO	2

100	pH METER	HANNA/ORION Or Equivalent	NO	1
101	TURBIDITY METER (0~1000 NTU)	LOVIBOND/Equivalent	NO	1

1. Blank tender forms can be collected from the office of Manager (Admin & Accounts), UCG Project Thar, upto 26-09-2011 at 11:00am after depositing the tender fee amounting to Rs.200/-(Non Refundable).
2. The tenders will be received backup to 27-09-2011 at 11:30 and will be opened on the same day at 12:00noon in the presence of Purchase Committee and the bidders or their authorized representatives who wish to be present.
3. Bid Security amounting to 2% of Bid Price should be submitted along with the Bid in shape of Pay Order in favor of Accounts Officer, UCG Thar Project, issued by any scheduled Bank of Pakistan.
4. The bid security will be forfeited to the Government, if the bidder withdraws his bid after opening and before the expiry of the bid validity period or fails to sign the contract if the bid is accepted.
5. Conditional tender and tender without bid security shall not be considered.
6. Delivery time will be 30 days starting from the approval of proof.
7. GST/Income Tax Certificates, as the case may be, must be accompanied with the tender.
8. The procuring agency may reject all or any bid at any time prior to the acceptance of a bid or proposal, subject to the relevant provision of SPP Rules 2010.

(M. Shamim Bhatti)
 DCE (Chemical)
 UCG Thar Project Site,
 C/O Manager,
 National Bank of Pakistan
 Islamabad.
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