



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



UCG/Tender/Geology-91(R)/2013

4<sup>th</sup> July, 2013

To,

The Director,  
Sindh Procurement Regulatory Authority,  
Karachi.

Subject: Publication of Tender at SPPRA Web Site & Notifying the Procurement Committee for tender No. Geology-91/2013 as per Rule 7, 2010.

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

2. Also find below the composition of Procurement Committee (Committee No. 03(D) as per notification No. SO(Coord)C&EDD/5-8/2013 dated 27.06.2013 from Coal and Energy Development Department Government of Sindh) constituted under Rule - 7 of SPPRA, 2010 for the subject tender as under:-

- |      |                   |                               |
|------|-------------------|-------------------------------|
| i.   | Muhammad Islamil  | SE (Chemical)                 |
| ii.  | Mr. Kelash        | JS (Geology)                  |
| iii. | Mr. Naveed Naeem, | Geological Survey of Pakistan |

3. Submitted for immediate consideration please.

*Talwindar*  
Assistant Manager (Admin)  
UCG Thar Project Site,  
C/O Manager  
National Bank of Pakistan  
Islamkot.  
Ph: 0232-923036  
0232-923037



UCG/Tender/Geology-91(R)/2013

4<sup>th</sup> July, 2013

Subject: Tender for Submersible Pump.

UCG Thar Project is interested in purchase of subject item on FOR Site basis (Islamkot).

S. No	Description	Unit	Qty	Unit Price	Total Price
	<b>Submersible pump requirement</b>				
	Pump Diameter: 6 inch				
	Motor: 15 HP, 3 Phase, 50 Htz, 400 Volts				
	Head: 600 feet / 200 meter				
	Delivery: 2 inch				
	Discharge: > 35 gallon/min				
	Grundfos, Lowara, Hydropostal Limited or KSB				
	Top Bearing Viton or S.S.316	} Best Resistant to sand & Corrosion			
	Impeller Seal Wing Viton or S.S.316				
	Intermediate Bearing Viton or S.S.316				
	Body and Shaft S.S.304-L				
	Automatic shutting system in case if water dries control cabinet with each pump				
01.	Note: The control module must have following features for pump protection during operation and of approved make	Nos.	03		
	<ul style="list-style-type: none"> <li>• Dry running</li> <li>• Overload operating against a closed valve or blocked pipe</li> <li>• Insufficient flow of liquid past the motor</li> <li>• Too high temperature of the pumped liquid</li> <li>• Deposits on the motor</li> <li>• Over-or under voltage</li> <li>• Phase asymmetry</li> <li>• Onset of motor failure</li> <li>• Motor overheating or burnout.</li> </ul>				
	<b>* Cost Includes the installation and commissioning of Submersible pumps at UCG Site, Islamkot.</b>				
	<b>Electrical Cable</b>				
02	10 mm <sup>2</sup> PVC / PVC, Copper Conductor flexible Electrical Cable of approved make.	Nos	03		
	800 feet with each pump.				

- 1) Blank tender forms can be collected from the office of Manager (Admin & Accounts), UCG Project Thar, upto 22-07-2013, during office hours after depositing the tender fee amounting to **Rs.200 (Non Refundable)** in the shape of pay order in favor of Accounts Officer, UCG Thar Project, Islamkot.
- 2) The tenders will be received backup to 23-07-2013 at 1:00 and will be opened on the same day at **12:00hrs** 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) Amount of the tender is below Rs.01 Million.
- 6) Conditional tender and tender without bid security shall not be considered.
- 7) Delivery time will be 10 days starting after the issuance of supply order.
- 8) GST/Income Tax Exemption Certificates, as the case may be, must be accompanied with the tender.
- 9) The procuring agency may amend quantities / reject all or any bid at any time prior to the acceptance of a bid or proposal, subject to the relevant provision of SPRA Rules 2010.
- 10) Tender envelope should bear the tender No.UGG/Tender/Geology-91(R)/13 and **Tender for Submersible Pump.**

*Jalindar*

Assistant Manager (Admin.)  
UGG Thar Project Site,  
C/O Manager,  
National Bank of Pakistan  
Islamkot.  
Ph: 0232-923036-38