

Enquiry

Ref No: UCIL/Mill/309/385/2026

Dated: 31st August 2026

To ,

All the interested Vendors /Whomsoever it may concern

Dear sir,

You are requested to submit your competitive offer as per the Annexed Bill of Quantity. The sealed quotation shall be submitted at Site office, Mill of UCIL Jadugoda on or before 10th September 2026 by 17:00 Hrs. The specific terms and conditions of the contract shall be as follows:

1. The scope of work shall be As per BOQ.
2. Transportation of HT motor from and to RM Shop Electrical to the vendor's workshop shall be in the scope of vendor.
3. Completion period: 90 working days from the 7th working day of date of issue of work order.
4. Working time:- 7 am to 5 pm.
5. This contract shall be governed by the all the General Terms and conditions of UCIL, like Signing of Contract Agreement. Vendor shall collect the General Terms and Conditions documents from Site office of Mill Jadugoda.
6. All tools and tackles shall be arranged by the vendor.
7. Payment terms: Complete bill shall be released only after successfully commissioning and trial at site.
8. Defect liability: - The job shall be guaranteed for proper performance for 12(Twelve) months from the date of its handover. In case of failure with in guarantee period the contractor will have to attend to the defect, free of cost and rectify in to the satisfaction of Engineer-in-Charge. For consumable items there shall be no defect liability period.
9. Performance guarantee cum security deposit: - Security Deposit equivalent to 10% of the ordered value is required to be deposited under the contract. 100% Security Deposit will be refunded on written request in duplicate to the Engineer-in-Charge after completion of the defect liability period.

Tender Committee
For , M/s Uranium Corporation of India Limited
Jadugoda Mines ,Singhbhum East,Jharkhand 832102

Repairing of 250 KW, 6.6 KV, HT Motor
Enquiry No : UCIL/Mill/309/385/2026 dated 31st August 2026

Sl. No.	Description of Works	Quantity	Unit	Rate
				Amount (Rs.) including GST
	Motor Type - SCIM, KW-250, RPM-591, Voltage-6600 Volts, Current-32 Amps, IP-55, IC-61, Duty-S1, Connection-Star, 3PH Frequency-50 Hz, DE Bearing RLSB, NDE Bearing RLSB, Insulation Class-F, Ref-IS325 , M/C No : 3930107-1,			
1	Overhauling & servicing of motor :- Cleaning of Stator ,Rotor ,Terminal Box's ,overhauling work.	1	Nos	
2	Rotor DE NDE Bearing Portion Repairing :- Metalling and machining of DE & NDE sides bearing journal area of rotor shaft by use of low friction thermal spray coating having wear resistance white metal alloy. Lathe turning ,grinding and polishing of the shaft bearing journal area to ensure fitment of sleeve type bearing 130D X 130LG.	1	Nos	
3	Re-babbiting /White metal re-lining of Sleeve type DE & NDE bearing :- Re-babbiting of 130D X 130LG sleeve bearing. There shall be one bearing at DE & one bearing at NDE for this motor. One extra set of bearings needs to be made ready and shall be tested for fitment in the above motor. Four nos of worn out bearing shall be provided by UCIL for repairing.	4	Nos	
4	Dynamic Balancing	1	No	
5	Transportation Charges	1	No	
	Total inclusive of GST (Sum of items 1 to 5) in Rupees			

Note : L1 shall be decided on the total of all items. There shall be no item wise evaluation.
Vendor quoting for all the items shall only be evaluated.

Sign & Seal of Vendor