ITI Limited, Raebareli

Tender Enquiry

Ref No.:- GWM04H001OR

Date: 19-08-2025

Sub: - Rewinding and shaft re-metalling of ceiling fan motors in ITI Township Area.

Dear Sir,

ITI Limited Raebareli invites bids/offers in physical mode (offline mode) via Single Bid System (Single Packet) in sealed envelope from experienced parties in the relevant field for the subject work and prospective bidders are requested to submit their physical bids/offers in our central dispatch / receipt section, as per terms and conditions stipulated below: -

- 1. Scope of work: As per BOQ enclosed as Annexure-I (Quantities mentioned in BOQ are estimated and may increase/decrease as per requirement).
- 2. Duration of the work: 02 years from the date of work order.
- 3. Estimated value: Rs 2,15,000/- approx
- 4. Bidders are requested to visit the site & assess the scope of work before submitting the tender.
- 5. Wire material: super enameled copper wire to be used for fan motor winding.
- 6. Terms of payment: 100% payments will be made after successful completion of work; however, running payments may also be accepted on pro-rata basis on completion of work, if desired.
- 7. Work detail: A lot of faulty fans to be collected within three days from the date of intimation from engineer in charge. A lot of at least 05 Nos. or more may be given for repair and the same to be repaired and returned back within 15 days from the date of collection.
- 8. LD Clause: LD @0.5 % per day will be imposed for delay beyond 15 Days, subject to maximum 10% of work done value of that lot.
- 9. Warranty period: Warranty of six month from the date of successful testing of fan motors in each lot at ITI Ltd substation.
- 10. Earnest money deposit: Rs 5000.00 through DD/Bankers cheque in favor of "ITI Limited Rae Bareli". It will be returned without interest after award of the contract.
- 11. Security deposit: 10% amount from the running bill shall be deducted towards performance security deposit and the same will be released after expiry of warranty period.
- 12. Taxes will be applicable as per company rules.
- 13. Conditional quotation will not be accepted.
- 14. Bidder will be required to work in close co-ordination with officer in charge for proper execution of the work order.
- 15. Any damage cause to ITI property by the bidder shall be recovered from bills of bidder, if the same is not repaired /replaced within a week.
- 16. ITI Ltd reserve the right to accept or reject any tender either in whole or in part without assigning any reason thereof.
- 17. Burnt winding wire need not to be returned to ITI Ltd Raebareli and the value of the same should be considered while quoting the price.

18. All tools and tackles should be arranged by contractor for execution of the work. In case of any accident during work by your technician/workman in ITI Ltd campus, ITI will not take any 'ability & responsibility' .Contractor will be solely responsible for the same.

The bidding shall be conducted under Single Bid System via physical mode.

Bids/offers must be submitted in a SEALED ENVELOPE SUPERSCRIBED WITH OUR ENQUIRY NO. & DUE DATE ON THE face of the envelope and should be addressed to CM (Civil & CS), ITI Limited, Doorbhash Nagar, Sultanpur Road, Rae Bareli-229010 (U.P) India". Late quotations are liable for rejection

Critical Dates:

Publishing Date	19.08.2025 09.09.2025, up to 05.00 PM		
Due Date for Submission			
Bid Opening Date	10.09.2025, at 02.00 PM onwards.		

Please visit ITI Web site "https://www.itiltd.in/" & Govt. web site for other General Terms & Conditions and if any corrigendum, before submitting the tender.

Yours faithfully, For ITI Ltd.

(N.K.Sharma)

Chief Manager- Civil & CS

BOQ (ANNEXURE 1)

REF. NO.: GWM04H001OR	Dated: 19-08-2025
Name & Address of Bidder:	
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S. N.	Description	Estimat ed Qty. for two years	unit	Rate per job(Rs)	Taxes If applicable 18%(Rs)	Total amount(Rs)
1.	Collection of faulty fan motors from ITI Town ship substation, inspection of the same to ensure condition of fan for winding, dismantling of fan motors & transportation to & from. Housing duly re-winded motors after varnishing and baking in heating oven, assembly and testing to the satisfaction of engineer in – charge	300	Nos			
2.	Re - metaling of fan motor shaft at one end, matching it to suit with inner Dia of bearing.	140	Nos			
3.	Re - metaling of fan motor shaft at both end, matching it to suit with inner Dia of bearing	100	Nos			
4.	Total					

Note: Quantities mentioned in BOQ are estimated and may increase/decrease as per requirement.

Chief Manager- Civil & CS