

TENDER FORM

Sealed Tenders are invited from reputed firms for the following the jobs.

S.No	Description of material.	Qty/job work	Rate.
1.	Rewinding of Excitation Coil (Magnet) for 40 HP Dynodrive	As req.	
2.	Rewinding of Excitation Coil (Magnet) for 50 HP Dynodrive	As req.	
3.	Rewinding of Excitation Coil (Magnet) for 55 HP Dynodrive	As req	
4.	Rewinding of EOT Crane Magnet Coil (complete one set has three piece)	1 Piece	
5.	Rewinding of Single phase Submersible motor 2.5 HP.	As req	
6.	Rewinding of three phase Submersible motor 20/25 HP.	As req	
7.	Rewinding of three phase Submersible motor 40/45 HP.	As req	
8.	Labour rate for Dismantling of old Submersible burnt motor and fitting of rewinded Submersible motor at mill site (for 2.5 HP single phase)	As req.	
9.	Labour rate for Dismantling of old Submersible burnt motor and fitting of rewinded Submersible motor at mill site (for 40/45 HP three phase)	As req.	

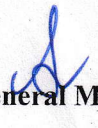
Note:-The quantity of material may increase or decrease at the time of order.

TERMS AND CONDITIONS

1. Last date for receipt of tender is 16/09/24 upto 5.00 P.M. Which will be opened and negotiations will be held on 18/09/24 at 10.00 A.M. with the lowest quote only, if required.
2. Old scrap copper wire removed from Motor/Stator will be property of Motor Winder firm and new wire of 'F' Class S.E. Copper Wire ATLAS Make and 'F' Class insulation, Varnishing etc. will be arranged by the party.
3. The work will be done at Company site and arrangement of Motor shall be delivered & taken by Mills from work of the rewinding firm.
4. Minimum delivery period must be mentioned.
5. 100% payment will be made after quality inspection of material or as decided by the purchase committee at the time of negotiation.
6. GST- extra if applicable as per Govt. rule.
7. The envelope of tender should be subscribed as tender for **Electrical Contract Job (Magnet Coil)**
8. The undersigned reserves the right to reject/accept any or all tenders without assigning reasons.


A.E. (E)


Chief Engineer


General Manager