

TENDER FORM

Scaled Tenders are invited from Authorised service centers, Reputed firms for the rewinding of following items-

S.No	Description of material.	Unit	Rate.
A.	Rewinding of 3-phase 415 volt Induction /Sq.cage AC motor of all make i.e. kirloskar, Crompton, NGEF, BBL, ABB, GEC etc) RPM – (1380, 1440 1490 & 1500)	As required	
1.	H.P ≤ 5	As required	
2.	5 < H.P ≤ 10	As required	
3.	10 < H.P ≤ 15	As required	
4.	20 H.P.	As required	
5.	20 < H.P ≤ 30	As required	
6.	30 < H.P ≤ 40	As required	
7.	40 < H.P ≤ 50	As required	
8.	50 < H.P ≤ 60	As required	
9.	60 < H.P ≤ 75	As required	
10.	75 < H.P ≤ 90	As required	
11.	90 < H.P ≤ 125	As required	
12.	125 < H.P ≤ 150	As required	
13.	150 < H.P ≤ 200	As required	
14.	200 < H.P ≤ 250	As required	
15.	250 < H.P ≤ 335	As required	

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 24/06/26 upto 5.00 P.M. Which will be opened and negotiations will be held on 26/06/26 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. Party must have successfully executed rewinding work of minimum 100 HP Rating Motor.
6. One Percent Penalty per week of delay subject to maximum of 5% will be imposed or as decided by the purchase committee at time of negotiation.
7. 90% payment will be made after receipt of motor and load trial & balance 10% after close of crushing season.
8. GST- extra if applicable as per Govt. rule.
9. The envelope of tender should be subscribed as Tender for **Rewinding of Induction Motors**.
10. The undersigned reserves the right to reject/accept any or all tenders without assigning reasons.


A.E. (E)


General Manager


Chief Engineer

TENDER FORM

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

S.No	Description of material.	Unit	Rate.
A.	Rewinding of Exhaust Fan Motor		
1.	-do- size 36" (900mm)	As required	
2.	-do- size 24" (600mm)	As required	
3.	-do- size 18" (450mm)	As required	
4.	-do- size 15" (380mm)	As required	
5.	-do- size 12" (300mm)	As required	
6.	-do- size 10" (250mm)	As required	
7.	-do- size 8" (200mm)	As required	
8.	-do- size 6" (150mm)	As required	
B.	Rewinding of cooler fan motors all make dismantling, fitting & trial.	As required	
C.	Rewinding of Tulu Pump motors all make dismantling, fitting & trial	As required	
D.	Rewinding of Ceiling fan all make dismantling, fitting & trial. Size 48"	As required	
E.	Rewinding of Ceiling fan all make dismantling, fitting & trial. Size 56"	As required	
F.	Rewinding of EOT (15Ton capacity) Crane magnetic coil	As required	
G.	Rewinding of single phase motor rating H.P. <= 1	As required	
H.	-do- -do- rating 1 > H.P. <= 2	As required	
I.	-do- -do- rating 2 > H.P. = 3	As required	
J.	Rewinding of air blower/ Angle Grinder 4"/ 5"/6"	As required	
K.	Rewinding of Angle Grinder 8"/10"/12"	As required	
L.	Rewinding of one phase Transformer 250/24 V, 200/250 watt	As required	
M.	Rewinding of pedestal fan from copper to copper winding.	As required	
N.	Rewinding of pedestal fan from aluminum to copper winding.	As required.	
O.	Rewinding of 3 phase submersible motor 20/25 HP.	As required.	
P.	Rewinding of 3 phase submersible motor 40 HP.	As required.	

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 24/06/26 upto 5.00 P.M. Which will be opened and negotiations will be held on 24/06/26 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 **Rewinding of Single Phase Motors.**
8. The undersigned reserves the right to reject/accept any or all tenders without assigning reasons.


A.E. (E)


General Manager


Chief Engineer

TENDER FORM

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

S.No	Description of material.	Unit	Rate.
A.	Rewinding of Exhaust Fan Motor		
1.	-do- size 36" (900mm)	As required	
2.	-do- size 24" (600mm)	As required	
3.	-do- size 18" (450mm)	As required	
4.	-do- size 15" (380mm)	As required	
5.	-do- size 12" (300mm)	As required	
6.	-do- size 10" (250mm)	As required	
7.	-do- size 8" (200mm)	As required	
8.	-do- size 6" (150mm)	As required	
B.	Rewinding of cooler fan motors all make dismantling, fitting & trial.	As required	
C.	Rewinding of Tulu Pump motors all make dismantling, fitting & trial	As required	
D.	Rewinding of Ceiling fan all make dismantling, fitting & trial. Size 48"	As required	
E.	Rewinding of Ceiling fan all make dismantling, fitting & trial. Size 56"	As required	
F.	Rewinding of EOT (15Ton capacity) Crane magnetic coil	As required	
G.	Rewinding of single phase motor rating H.P. <= 1	As required	
H.	-do- -do- rating 1 > H.P. <= 2	As required	
I.	-do- -do- rating 2 > H.P. = 3	As required	
J.	Rewinding of air blower/ Angle Grinder 4"/ 5"/6"	As required	
K.	Rewinding of Angle Grinder 8"/10"/12"	As required	
L.	Rewinding of one phase Transformer 250/24 V, 200/250 watt	As required	
M.	Rewinding of pedestal fan from copper to copper winding.	As required	
N.	Rewinding of pedestal fan from aluminum to copper winding.	As required.	
O.	Rewinding of 3 phase submersible motor 20/25 HP.	As required.	
P.	Rewinding of 3 phase submersible motor 40 HP.	As required.	

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

TERMS AND CONDITIONS

- Last date for receipt of tender is 24/06/26 upto 5.00 P.M. Which will be opened and negotiations will be held on 24/06/26 at 10.00 A.M. with the lowest quote only, if required.
- 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.
- The work will be done at Company site and arrangement of Motor shall be delivered & taken by Mills from work of the rewinding firm.
- Minimum delivery period must be mentioned.
- 100% payment will be made after quality inspection of material or as decided by the purchase committee at the time of negotiation.
- GST- extra if applicable as per Govt. rule.
- The envelope of tender should be subscribed as tender for **Rewinding of Single Phase Motors.**
- The undersigned reserves the right to reject/accept any or all tenders without assigning reasons.


A.E. (E)


General Manager


Chief Engineer

TENDER FORM

Scaled Tenders are invited from Authorised service centers, reputed firms for the rewinding of following items-

S.No	Description of material.	Quantity	Rate.
1.	Rewinding of Stator of Jyoti make 3- Speed motor of 250/480/900 RPM Voltage 415 V insulation 'B' Duty S8 of Centrifugal Machine (Motor type VCF-1)		
a)	Slow Speed Stator winding (RPM 250/480)	One No.	
b)	High Speed Stator winding (RPM 900)	One No.	
c).	Repair of high speed rotor.	One No.	
2.	Rewinding of Stator of Siemens make 4- Speed Centrifugal Motor type 7254-4 VI-(IP23) Voltage 415 volt, insulation 'B' Duty S8 starting current -230 Amps. AGD ² (Empty/Full) 1040/1750°, KGM ² Cycle hrs-15, Charging speed 200 RPM, Interspining-740 RPM, Max. Spinning speed 1450 RPM Plough Speed 50-80 RPM.		
a)	Slow Speed Stator winding (RPM 200/450)	One No.	
b)	High Speed Stator winding (RPM 740/1450)	One No.	
c).	Repair of high speed rotor.	One No.	
3.	Stator core fixing & balancing mechanical work of above listed Jyoti make 3-Speed / Siemens make 4- Speed Centrifugal Motor	One No.	
Note:-	1-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. 2-The work will be done at Company site. 3-Arrangement of Motor shall be delivered & taken by Mills from work of the rewinding firm. 4-80% payment shall be paid after inspection & testing of Motor at the time of delivery and successful load trial in the presence of party at mill site and balance 20% after closing of crushing season.		

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

TERMS AND CONDITIONS

- Last date for receipt of tender is 24/06/2026 upto 05.00 P.M. Which will be opened and negotiations will be held on 26/06/2026 at 10.00 A.M. with the lowest quote only, if required.
- Party must have successfully executed rewinding work of any above listed type of cfg. Motor.
- Minimum delivery period must be mentioned.
- GST – extra if applicable as per Govt. rule.
- One Percent Penalty per week of delay subject to maximum of 5% will be imposed or as decided by the purchase committee at time of negotiation.
- The envelope of tender should be subscribed as Tender for **Rewinding of Cfg. Motor.**
- The undersigned reserves the right to reject/accept any or all tenders without assigning reasons.


A.E.(E)


General Manager



TENDER FORM

Sealed Tenders are invited from Authorised service centers, reputed firms for the rewinding of following items-

S.No.	Description of material.		Unit	Rate.	
				For stator rewinding	For Rotor rewinding
A.	Rewinding of 3-phase 415 volt slipring AC motor of all make i.e. (Siemens, kirloskar, Crompton, NGEF, BBL, ABB, GEC etc.)				
	Motor Rating	Motor RPM			
1.	H.P ≤ 5	735/960	As required		
2.	5 < H.P ≤ 10	735/960	As required		
3.	10 < H.P ≤ 15	735/ 960	As required		
4.	20 H.P.	735/960	As required		
5.	30 H.P.	960	As required		
6.	75 H.P.	960	As required		
7.	100 H.P.	988	As required		
8.	200 H.P.	1440	As required		
9.	220 H.P.	985	As required		
10.	250 H.P.	587	As required		
11.	250 H.P.	1440	As required		
12.	267 H.P.	900	As required		
13.	335 H.P.	991	As required		
14.	375 H.P.	743	As required		
15.	546 H.P.	736	As required		
16.	600 H.P.	1000	As required		
B	Others AC high speed Motors				
1.	H.P. ≤ 5	2900	As required		
2.	5 < H.P. ≤ 10	2900	As required		
3.	10 < H.P ≤ 15	2900	As required		
4.	20 H.P.	2900	As required		
5.	50 H.P.	2952	As required		
6.	100 H.P.	2965	As required		
7.	600 H.P.	2985	As required		

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

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1. Last date for receipt of tender is 24/06/26 upto 5.00 P.M. Which will be opened and negotiations will be held on 26/06/26 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. Party must have successfully executed rewinding work of minimum 100 HP Rating Motor.
6. One Percent Penalty per week of delay subject to maximum of 5% will be imposed or as decided by the purchase committee at time of negotiation.
7. 90% payment will be made after receipt of motor and load trial & balance 10% after close of crushing season.
8. GST – extra if applicable as per Govt. rule.
9. The envelope of tender should be subscribed as Tender for **Rewinding of Slipring & High Speed AC Motors.**
10. The undersigned reserves the right to reject/accept any or all tenders without assigning reasons.

A.E.(E)

General Manager

Chief Engineer