


QUOTATION

Name of work :- Rewinding and Overhauling ceiling fans, Exhaust fans at NL-II-101, Engine Research lab, CL-205C, H. No. 1048, 4081, DTW-16 etc. as per enclosed complaints at IIT Kanpur.

S.No.	Description of work	Qty.	Unit	Rate	Amount
(In words & Figures)					
1	Rewinding of following fans of following sizes i/c dismantling of rotor cutting the damaged winding and providing rewinding along with insulation paper, varnish, connecting copper leads of suitable quality including dismantling and refixing from normal/abnormal height and refixing as required. (Old burnt wire shall be retain by the contractor.)				
a)	old model 48" / new model 56"	3.00	Nos.		
2	Rewinding of exhaust fans of following sizes i/c dismantling cutting the damaged winding and providing rewinding along with insulation paper, varnish, connecting copper leads of suitable quality including dismantling and refixing from normal/abnormal height and refixing as required.(old burnt wire shall be retain by the contactor.)				
a)	exhaust fan 18"	1.00	Nos.		
b)	exhaust fan 24"	1.00	Nos.		
3	Overhauling of ceiling fan of any size including dismantling and refixing of fan, bearings, checking, cleaning the all parts and supplying & replacement of rubber real, rubber rings, nut bolts, hanger clamps, bearing plates, cotter/ split pin, varnishing if reqd etc, reassembling testing and commissioning of fan as required complete.	34.00	Nos.		
4	Overhauling of exhaust fan of any size including dismantling of all parts and cleaning the fan with kerosene oil / petrol removing ball bearing/ bush and refixing after greasing/ oiling including testing and commissioning as required complete. (spares will be supplied by the Dept.)	14.00	Nos.		

S.No.	Description of work	Qty.	Unit	Rate	Amount
(In words & Figures)					
5	Supplying and fixing following capacity capacitor suitable for ceiling fan.				
a)	2.5 mfd	12.00	Nos.		
b)	4/5 Mfd	15.00	Nos.		
6	Repairing of housing of bearing side /bush side /in fan body in ceiling fan /exhaust fan/ rally fan etc.	10.00	Nos.		
7	Dismantling & disconnecting and refixing of exhaust fan from 12" to 24 " size with required nut bolts, fasteners, rag bolts etc. as required.	14.00	Nos.		
8	Painting of ceiling fan in installed position with one or more coats of spray painting with synthetic enamel paint of approved brand and manufacture to give an even shade, including cleaning of surface with detergent etc. as required.	31.00	Nos.		
9	Cartage of Ceiling fans and regulator / exhaust fan From store to site as reqd.	48.00	Nos.		
10	Supply of following size ball bearings.				
a)	Ball bearing 6201 (NBC - make)	13.00	Nos.		
b)	Ball bearing 6202 (NBC - make)	21.00	Nos.		

Total Rs.


 (In words & Figures)

