QUOTATION

Name of work :- Repairing & overhauling of ceiling fan and exhaust fan installed at Old core lab 201E, 203A, telephone Exchange, VH 120, 117, RA Tower S-421, 108, House No. 621, 601, 629, 4081, etc as per enclosed complaints at IIT Kanpur.

S.No.	Description of work	Qty.	Unit	Rate (In words & Figures)	Amount
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 dismentling and refixing from normal/abnormal height and refixing as required. (Old burnt wire shall be reatin by the contractor.)				
a)	old model 48" / new model 56"	2.00	Nos.		
2	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 reqdired complete.	30.00	Nos.		
3	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.)	5.00	Nos.		
4	Supplying and fixing 2.5 mfd capacitor suitable for ceiling fan.	11.00	Nos.		
5	Repairing of housing of bearing side /bush side /in fan body in ceiling fan /exhaust fan/ rally fan etc.	7.00	Nos.	i.	
6	Dismantling & disconnecting and refixing of exhaust fan from12" to 24 " size with required nut bolts, fasteners, rag bolts etc. as required.	5.00	Nos.		
7	Cartage of Ceiling fans and regulator / exhaust fan From store to site as reqd.	15.00	Nos.		

S.No	Description of work	Qty.	Unit	Rate	Amount
				(In words & Figures)	
8	Supply of following size ball bearings.				
a)	Ball bearing 6201 (NBC - make)	11.00	Nos.		
b)	Ball bearing 6202 (NBC - make)	13.00	Nos.		
	Total Rs.				

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