

BILL OF QUNATITY

Name of work: Repair and maintenance with servicing & Overhauling of all machines of VRF system at Nano Technology Building in IIT Guwahati Campus						
Sl. No.	Description	Unit	Qty.	Rate in Fig. (Rs.)	Rate in words (Rs.)	Amount (Rs.)
1	Servicing of VRF IDU, which includes cleaning and inspection of air filter, fins, condenser & evoporator coil, Drain Line, Fan blade. Also includes Motor inspection(moter pully and Nut-Bolt in case of ductable System), Thermostate calibration, checking and testing of Electrical Components & sensors and as complete as required.					
a	Cassette Type IDU (1.5 - 2.5 TR)	Nos	49.0			
b	Ductable Split IDU (4 to 8 TR)	Nos	43.0			
2	Supply, installation of Sensors for Cassette and Ductable Unit after dismantling of defective sensors etc complete as required	Nos	36.0			
3	Supply and installation of defective PCB Board for Indoor etc complete as required	Nos	7.0			
4	Supply and installation of defective Fan Motor and associated works complete as required	Nos	2.0			
5	Supply and installation of defective Noise Filter etc complete as required	Nos	1.0			
6	Supply and Top up of R 410 Refrigerant including testing complete as required	Kg	20.00			
Total amount =						
Discount@.....%, if any =						
Net Quoted amount =						
Say =						

(Rupees.....
only)

N.B: Quoted rates shall be inclusive of all taxes & GST