

INDIAN INSTITUTE OF TECHNOLOGY, MADRAS
CHENNAI – 600 036

Quotation Notice

Q. No. 04/2016-17/ELDB

Date: 17.08.2016

Sealed Quotations are invited from specialized works/HVAC/DG set contractors for the work of **Provision of Exhaust system for automotive lab at Ground Floor of NCCRD building in IIT Madras**. The filled in Quotation may be put in a cover super-scribed with name of the work, quotation number and date of receipt of quotation and addressed to Executive Engineer (Electrical), Engineering Unit, I.I.T., Madras, Chennai-600 036. The quotation may be sent to the Office of Executive Engineer (Electrical), EPABX Telephone Exchange 1st Floor, Near Administrative Building, IIT Madras on or before **26.08.2016**. The quotation sent by fax and e-mail will not be accepted. The quotation may be downloaded from institute website.

(<http://tenders.iitm.ac.in>). EMD drawn in favour of IIT MADRAS.

Quotation No	Description	Approx. value of work in Rupees	EMD in Rupees	Duration of the work	Last date for submission of Quotation
Q.No: 04/2016-17/Elldb	Provision of Exhaust system for automotive lab at Ground Floor of NCCRD Building in IIT Madras	3.32 lakhs	6,640	15 days	26.08.2016

Signed-
Consultant (Electrical)

Signed-
Executive Engineer (E)

INDIAN INSTITUTE OF TECHNOLOGY, MADRAS
CHENNAI - 600 036
Q. No. 04/2016-17/ELDB

Provision of Exhaust system for automotive lab at Ground Floor of NCCRD Building in IIT Madras

Sl no	Description	Unit	Quantity	Rate	Amount
1	Installation testing and commissioning of backward curves fan with air flow 1900 CMH 2840 RPM and 2HP 3phase 2 pole domestic motor. The charges shall inclusive of suitable RCC foundation/frame work with anti vibration pads as required at the site. (NADI Model No.p63-225 will be issued by the dept at free of cost).	Each	2		
(Rate in words Rupees)					
2	Supplying & fixing the following factory rolled MS pipes B class (Medium class) as per IS 1239 cut to required length and installed with welded joints, providing and fixing in position the necessary fittings like elbows tees and reducers, mating flanges nipples. The quoted price shall inclusive of necessary ISMC channels, box section angles supports hangers sleeves saddles anchors brackets adequate number of expansion joints clamps bolts and nuts paints and all accessories as per specifications to complete the installation. Test points to be provided in the pipeline wherever required. The installation of 100 mm dia in GF and 200mm dia on vertical mounting from GF to open terrace of 5 floors building (approximate height of the building will be 20metres). The accepted make will be TATA/JINDAL/SAIL.				

Sl no	Description	Unit	Quantity	Rate	Amount
a	100mm dia	Metre	36		
(Rate in words Rupees)					
b	200mm dia	Metre	42		
(Rate in words Rupees)					
3	Supply Installation testing of 50mm thick 32 kg/Cu.meter with resin bonded glass wool on exhaust pipes and fitting like valves flanges union etc as directed. The insulation shall be protected with 0.6mm thick aluminium cladding. The accepted make will be TWIGA.				
a	100mm dia	Metre	36		
(Rate in words Rupees)					
b	200mm dia	Metre	42		
(Rate in words Rupees)					
	Total				

Total Amount in Rupees.....

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Signature of the contractor

-Signed-
Executive Engineer (E)