

INDIAN INSTITUTE OF TECHNOLOGY KANPUR

DEPARTMENT OF EARTH SCIENCES

Enquiry No.: ES/IS/2015-2016/24

Date: 26/10/2015

Subject: Supply of a Class 100 Ductless Laminar Flow Air Workstation (Quantity 1)

With reference to the subject mentioned above, you are invited to submit the quotation in a sealed cover in order to reach us by November 16, 2015 in the form of a hard copy to the address mentioned below. If you have any questions please call Dr. I. S. Sen at 2596440, email: isen@iitk.ac.in.

The prospective suppliers are required to send quotation in two parts in sealed envelopes, as "Technical Bid" and "Financial Bid". The Technical Bid should contain detailed technical specification of the product being offered and should not mention any prices. The Financial Bid should include the detailed price quotation clearly including the cost of the equipment, taxes, service charges if any, shipping and handling charges. **The two separate and sealed envelopes should be clearly marked appropriately as "Technical Bid" and "Financial Bid". Kindly write the inquiry no on the top of envelop.**

Terms and Conditions:-

1. Maximum education discount, if any should be offered
2. Validity of quotation should be at least for 60 days
3. Prices should be on CIF and FOB separately (if imported)
4. Normal payment terms for the Institute will be applicable (90% on delivery of the items and the remaining 10% after satisfactory installation/ inspection).
5. Quotation should carry proper certifications like agency certificate, proprietary certificate, etc.
6. Delivery should be made within 3 months.

Specification for Class 100 Ductless Laminar Flow Air Workstation (Quantity 01):-

S. No.	Specification	Description
1.	Outside Dimension	30"-32" w x 38"-40" h x 22"-24" d
2.	Inside Dimension	29"-31" w x 25"-27" h x 21"-23" d
3.	Low Airflow Alarm	Audible/Visual
4.	Volume of Filtered Air	200 CFM \pm 10%
5.	Linear Face Velocity	50 FPM \pm 10%
6.	Voltage	230 VAC, 50 Hz
7.	Over all Material of Ductless fume hood	Only ABS/polypropylene/polycarbonate or any other form of thermoplastic.
8.	Type of filters	Pre-filter and HEPA filters
9.	Requirements of pre-filter	1

Optional (but compulsory to quote):

1. 6 pieces of pre-filter
2. 6 pieces of HEPA filter
3. Installation charges

Dr.I.S.Sen

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