

**Indian Institute of Technology, Delhi**  
**Department of Electrical Engineering**

**Sub: Notice Inviting Quotations for Refrigerated Shaking Incubator**

On behalf of a duly constituted purchase committee, quotations are invited for a refrigerated shaking incubator, with the following particulars. Sealed quotations are to be submitted as per following technical specifications (not inferior than those specified below) and Terms & Conditions.

**Technical Specifications for Refrigerated Shaking Incubator:**

1. Temperature range: 10 °C (or more) below ambient to > 50 °C
2. Digital Temperature Readout
3. Temperature variation: +/- 0.5 °C or less, at a temperature in a range 20 °C to 40 °C
4. Speed Range: 50 rpm (or less) to greater than 4000rpm
5. Electrical: 230V/ 50Hz
6. Clear scratch-resistant lid to observe samples without disturbing temperature control
7. Platform Dimensions: Length in range 1 to 2 ft, width in range 1-2 ft.
8. Shaking motion: Orbital, with radius 1.5-3cm
9. Chamber capacity: > 4 two litre flasks
10. Certifications: UL, C-UL listed. CE marked.

Number of Static Incubator to be purchased = 1

**Terms & Conditions:** In addition to the general terms and conditions for purchase as stipulated by IIT Delhi, the following should be agreed to by the supplier -

- TECHNICAL and FINANCIAL bids are to be provided in **separate** sealed envelopes. Mark the two envelopes clearly as “Technical Bid” and “Financial Bid”. Both the sealed envelopes should be sent in a single sealed envelope, clearly marked as “Quotations for Refrigerated Shaking Incubator.”
- Please quote prices at FOB/ CIF New Delhi, inclusive of installation charges.
- Quote should be in Indian Rupees as well as suitable foreign currency, and be valid for at least three months.
- Clearly indicate the tax component of the prices quoted. If prices are inclusive of tax, please mention.
- Please include any shipping/transport costs in the price.
- If the items quoted are proprietary in nature, please enclose proprietary certificate from the principals stating “Certified that ----- is a proprietary item of M/s and no other manufacturer makes these items”.
- Should a purchase order be placed, please state schedule of delivery and installation.
- The equipment should be delivered and installed by the supplier as part of the supply process in the Department of Electrical Engineering, IIT Delhi.
- Payment will be made on the basis of an invoice after delivery and satisfactory installation.
- In case of service related orders the vendor authorizes IIT Delhi to deduct the service tax at prevalent rates while releasing payment.
- If the quote is being submitted by the representative of the Principals/ manufacturers themselves, a valid Agency ship/ Dealership Certificate authorizing the agent to quote to IIT Delhi on behalf of Principals should be enclosed.
- If the bidder is Indian agent, the agency certificate should be enclosed.

- One year comprehensive on-site warranty (Parts and labour) required. Extended warranty may be quoted separately.
- Required and standard accessories may be quoted separately.
- Indicate if a special discount/ rebate, wherever admissible, is provided in view of the fact that the supplies are being purchased for academic purposes in a Public Institution of national importance.
- A compliance statement of specifications should be attached.
- The Institute/ Purchase Committee has the right to accept/reject any/all bid/quotations without assigning any reasons whatsoever.

Sealed quotation should be addressed to Dr. Shaunak Sen and be submitted to Mr. Jaipal Singh, Control Lab (Block II-214) - IIT Delhi, latest by 4PM on 22.11.2012.

Dr. Shaunak Sen  
Purchaser  
Block II-218,  
Electrical Engineering Dept  
IIT Delhi - 110016