

# Department of Textile Technology

Indian Institute of Technology  
Hauz Khas, New Delhi-110 016

## NOTICE INVITING QUOTATIONS

Due date:27.01.2016

Subject : **Purchase of Lab dryer for Drying, Curing and Heat setting of fabric samples**

Indian Institute of Technology Delhi invites sealed tender offers from eligible and experienced OEM (Original Equipment Manufacturer) OR OEM Authorized Dealer for **supply & installation of Lab dryer for Drying, Curing and Heat setting of fabric samples** as per terms & conditions specified in the tender document. There will be a two bid system-a technical bid and a financial bid. The technical bid should also contain post warranty AMC terms. Technical bid should not contain any commercial information, else will be rejected. The financial bid will be opened only if technical bid functionally meets the tender specifications. Before submitting the tender, read the tender terms & conditions carefully.

**The quotation should reach Prof Deepti Gupta, Department of Textile Technology, IIT Delhi, Hauz Khas, New Delhi – 110016 latest by 5:00 P.M. on 27.01.2016.**

### TECHNICAL SPECIFICATION:

Sl. No.	Technical Specifications	
	<b>Outer Body material</b>	Stainless Steel
	<b>Working Temperature</b>	Should be adjustable between 20-230°C
	<b>Temp. control</b>	Automatic (Accuracy $\pm 1\%$ )
	<b>Control Panel</b>	It should be fitted on machine itself so that no extra space is required
	<b>Dwell time</b>	Should be adjustable between 30 sec to 5 min
	<b>Sample size</b>	25 to 40 cm Adjustable between max to min any size
	<b>Sample loading/ unloading</b>	Should be automatic
	<b>Air flow</b>	Should be controllable

	<b>Dimension</b>	Table top model, (Length < 150 cms)
	<b>Pin Frames for holding fabric</b>	4 nos. With adjustable Stretching on 2 sides
	<b>Warranty</b>	3 years

### **Terms & Conditions**

1. Separate technical and commercial bids are required to be submitted in separate sealed envelopes.
2. Compliance chart and list of components should be clearly attached along with technical bid.  
( Note: the compliance chart must match with the technical datasheet)
3. The model no. must be mentioned with the technical datasheet.
4. If the quote is submitted by the representative of principals/manufacturers, a valid agency ship/dealership certificate should be enclosed specific to this tender at a recent date in original, else will be rejected. Only OEM or Dealer can quote but both cannot submit the bid.
5. Validity of the quotation should be at least 90 days from the date of submission.
6. The delivery schedule shouldn't exceed 3 months from the date of placement of order
7. Institute reserves the right to accept/reject any or all quotation without assigning any reason.
9. Payment will be made after satisfactory installation as per IIT Delhi norms through RTGS/NEFT.
10. List of various Government Organizations/ Institutions/ IITs / NITs to whom this equipment has been supplied should be attached with their full address, name of the contact person, mobile number, telephone Nos. and E-mail.
11. Feedback obtained from previous users with respect to quality and service of the company goods will be considered.
12. Sealed quotations must reach the Office of "Prof Deepti Gupta, Room No. Tx 128, GF, Department of Textile Technology, IIT Delhi, New Delhi-110016 latest by 27.01.2016.