

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA KURUKSHETRA-136119, Haryana

Quotation Enquiry No. CED/NITK/25-26/682

Dated:05-06-2025

SUB: INVITATION OF QUOTATION FOR PROCUREMENT OF DRYING SHRINKAGE TEST APPARATUS WITH MOULDS

1. You are invited to submit your most competitive quotation for the following items.

Sr. No	Description of items	
1	DRYING SHRINKAGE TEST APPARATUS WITH MOULDS	1
	(Specification attached)	

- Quotation should be given only on the Quotation forms (Part-I and Part-II) attached with this enquiry form with the seal and stamp of the firm in the name of "The Chairmen, Purchase Committee, NIT Kurukshetra." Please quote on the top of the envelop Quotation Enquiry No. and subject. Else, the quotation is treated to be invalid.
- 3. The institution is a central Govt. body and Payment will be release after satisfactory report from Institute. Payment is normally made be online drawn on State Bank of India within 30 days after satisfactory installation of the instrument and verified by the indentor.
- 4. The quotation should remain valid for a period not less than 90 days from the date of submission. The quote should be F.O.R. at NIT Kurukshetra.
- 5. The right of accepting or rejecting any quotation with assigning any reason is reserved with the Institute.
- 6. The due date for receipt of quotation is <u>07.07.2025</u> and will be opened on next working day. Please quote on the top of the envelope Quotation Enquiry No and subject.
- 7. All duties taxes and other levies payable by the Institute shall be included in the total price. This Institute does not issue Form C or D.
- 8. Partial submission of prices and shredded delivery of material is not acceptable.
- 9. The delivery period at NIT Kurukshetra would be **30 Days** from the date of purchase order.
- 10. The pre-receipted bill of the goods/services in triplicate may be sent in the name of the **Director**, **National Institute of Technology**, **Kurukshetra** for acceptance.

Deur Committee

OSPURCHASE COMMITTEE



NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA KURUKSHETRA-136119, Haryana

Quotation Form (Part-I)

SPECIFICATIONS: DRYING SHRINKAGE TEST APPARATUS WITH MOULDS

Sr. No.	Description	Compliance*
1.	Drying shrinkage apparatus with dial gauge with accuracy to 0.005 mm, mounted in a measuring frame having recessed end with an inverted rod of suitable length to test concrete specimens of size 300 x 75 x 75 mm. and the apparatus is to conform IS 1193, ASTM C 157. It should include nine moulde of size 300 x 75 x 75 mm and 500 gauge studs, tamping rod, rubber mallet	
2.,	The bidder should have its own NABL calibration facility and should submit calibration certificate.	
3.	Photograph of the apparatus is to be attached with the quotation.	
4.	Bidder should have a minimum past performance of supplying 1 similar equipment to any IIT/NIT, CSIR labs or in government research organization in last three years. The document should be submitted.	
5.	The bidder must have a dedicated service team of more than 5 Service Engineers; details must be attached along with bid documents.	
6.	The bidder should be a registered OEM or an authorized distributor of an OEM, details must be attached along with bid documents.	
7.	Bidder Should submit valid ISO 9001, ISO45001 and ISO 14001 certificate of self/OEM.	
8.	Warranty for 03 years is required.	. •

^{*}Please review each specification point and indicate your compliance by selecting 'Yes' or 'No' accordingly.

Signature of the authorized personnel / vendor with date

Seal of the firm/organization

Office Parties of 6.25 Tor6. 95



NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA KURUKSHETRA-136119, Haryana

Quotation Form (Part-II)

1.	Quotation Inquiry Number:	
2.	Quotation Date:	
3.	Name of the Firm:	
4.	Address of the Firm:	
5.	GST Number of the Firm:	
6.	Quoted Price with GST and oth	ner charges if any
	In Figure:	
	In Words:	
		Signature of the authorized personnel / vendor with date
		Signature of the authorized personner/ vehicle with date
		Seal of the firm/organization
		W Oare
	01 0.	Allunies Jarra
	Many Vanhal	Allund Jords = Jords = 30.08. 00
	lles Cantral S[b]25	
	. 00 ho	