INDIAN INSTITUTE OF TECHNOLOGY, KANPUR

Department of Material Science and Engineering

REQUEST FOR QUOTATION

Enquiry No.: _MSE/SHS/MAY18/STC01_ Date: _20/05/2018_

Tender Opening date: _22/05/2018_ Tender Closing Date: _07/06/2018_

Quotations are sought for objective lens and diamond tip for Hysitron TI 700 Triboindenter, as per specifications mentioned in Appendix A. The closing date for the above item is _7th June 2018_.

The prospective suppliers are required to send both "Detailed Technical Specifications" and "Financial Bid" in separate sealed envelope. The Technical Specifications should contain detailed technical specification of the product being offered. 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 sealed envelope should be clearly marked as "Quotation for Enquiry No. _ MSE/SHS/MAY18/STC01 _".

Terms and Conditions:

- 1. Vendor must provide certification from Hysitron that the part will fit in TI 700 Triboindenter
- 2. Maximum educational discount, if any should be offered
- 3. Validity of quotation should be at least for 30 days
- 4. Prices should be on CIF and FOB separately (if imported)
- 5. Prices should include the installation and training cost
- 6. Warranty and support should be for at least one year after installation
- 6. Quotation should carry proper certifications like agency certificate, proprietary certificate, etc. In addition, the supplier should have supplied a similar product to at least one central government institute like IIT's, IISc or NIT's and a certificate from user in this regard is required.

Kindly send the bids in sealed envelopes (send only by post) latest by 07th June 2018.

Dr. Shashank Shekhar Department of Materials Science and Engineering Office: WL 304A, Western lab IIT Kanpur, U.P. 208016, India.

Items Required:

Appendix A

Serial Number	Part Number	Description	Technical Description
1	1-1403	Objective Lens and flat punch (for hysitron Nano indenter)	 Microscope Objective 50X, PLAN APO interchangeable objective for TI 700/750 Triboindeter.
2	TI-0145		• Diamond Tip, Flat Ended 10μm Diameter Short Flat Punch geometry for Hysitron TI 700 Triboindenter.