

**INDIAN INSTITUTE OF TECHNOLOGY KANPUR**  
**Department of Physics**  
**Kanpur - 208016, India**

**Dr. Krishnacharya**  
Assistant Professor  
Department of Physics  
IIT Kanpur  
Kanpur - 208016, India

kcharya@iitk.ac.in  
Tel: +91-512-259-7968

Enquiry no.: PHY/KK/EQP/2012/2  
Enquiry date: 07/02/2012  
Closing date: 17/02/2012

**Request for submission of quotation for “Mechanical (stylus based) profilometer”**

Dear Sir/Madam,

Sealed quotation(s) are required on or before Feb 17<sup>th</sup> latest by 5 PM with all technical specifications as mentioned below:

1. Mechanical (stylus based) profilometer for measuring thin film thickness.
2. Minimum 10 mm scan length
3. Minimum 10 nm Z resolution
4. Minimum 500 micron Z scan range

**Instructions and information:**

The last date for receiving the quotations is 17<sup>th</sup> Feb 2012.

The Quotation should be addressed to the undersigned giving on the envelop Reference No. with date and due date.

The supplier should have a global presence with a website showing catalogue of similar laboratory equipment.

The quantity mentioned in this inquiry is only approximate and will not be binding on the Institute.

Educational discount, if any applicable, should be clearly mentioned.

Volume discount, if any applicable, should be clearly mentioned.

**The firms may also quote for optional accessories which will extend the capability or ease of use of the equipment.**

The rates quoted should be ExWorks/FOB in case of firms situated outside India and for delivery at the Institute premises in case of firms in India.

Current rate of sales Tax/VAT must be mentioned.

The Institute is exempted from excise duty and we pay only a nominal customs duty of about 5% under Govt. of India notification 51/96.

Sales Tax: This Institute is not exempted from the payment of Sales Tax/Service Tax/VAT.

The rates should be clearly indicated if chargeable.

The delivery period should be specifically stated.

The terms of Warranty should be clearly mentioned.

In case of firms situated outside India, the agency commission, if any, payable to the Indian agent should be indicated.

The firms are requested to give detailed description and specifications together with detailed drawings, printed leaflets and literature of the Article quoted.

The name of the manufacturer and country of manufacture should be clearly stated. In the absence of these particulars the quotation is liable to be rejected.

Quotation should have minimum validity of 60 Days from the date of opening.

Delayed quotations will not be accepted.

**Krishnacharya**  
Dept. Physics  
IIT Kanpur