Indian Institute of Technology Kanpur Centre for Nanosciences

Tender Enquiry No.: CNS/2016-17/Aug/01 Date: August 08, 2016

Sealed Quotations are invited for the purchase of AFM probes. Detailed specifications are

AFM probes

Centre for Nanosciences, IIT Kanpur invites quotations for atomic force microscopy (AFM) probes with below mentioned specifications:

- 1. PPP-NCSTAu Nanosensors (or equivalent Bruker/Olympus probes), Silicon probe; Au reflex/tip coated AC MODE SOFT (AIR)
- 2. PPP-NCLAu Nanosensors (or equivalent Bruker/Olympus probes), Silicon probe Au reflex/tip coated AC MODE (AIR)
- 3. AC240BSA-R3 Olympus (or equivalent Bruker/Nanosensors probes), Silicon probe; tapered lever width; tip aspect ratio = 7:1; Au partial reflex coated Nanomechanics; Steep sidewalls
- 4. AR5-NCLR Nanosensors (or equivalent Bruker/Olympus probes) High Aspect Ratio (> 5:1) Non-Contact/Tapping Mode Long Cantilever Reflex Coating
- 5. AC160BSA-R3 Olympus (or equivalent Bruker/Nanosensors probes), Silicon probe; tapered lever width; tip aspect ratio = 7:1; Au partial reflex coated Nanomechanics; Steep sidewalls

Quantity of the probes (10 to 50 for each probe). Please clearly indicate bulk quantity discount (If applicable) in the quotation for each type of probe separately.

General Terms and conditions:

- Quotes should have a minimum validity of 60 days
- The sealed envelopes with the quotes should be super-scribed with the Inquiry number
- The delivery period should be specifically stated.
- Shipping: Direct shipping by Fedex to IIT Kanpur for manufacturers outside India is preferred
- Maximum educational discounts should be provided.
- Actual numbers of the components may be increased or decreased in the final purchase order.
- Delivery time: 4 weeks from the date of purchase order.
- Authorized agency/resale certificate must be attached by Indian representatives, if quoting items from manufacturers outside India

The quotations must reach to us latest by August 19, 2016 extended to August 29, 2016 at the following address and for any clarification please contact to this e-mail: manishm@iitk.ac.in.

The Coordinator, Center for Nanosciences Indian Institute of Technology Kanpur Kanpur 208016 INDIA.