

Enquiry No: MSP/Head/01/2013

Dated: August 03, 2013

Sealed Quotation (Technical & Commercial) must reach to us till 20.08.2013 before 5.00PM and should be sent to Head, Kamal K. Kar, Materials Science Programme, Room # ACMS 204, IIT-Kanpur, 208016.

The quotations submitted against the enquiry letter numbered MSP/Head/01/2013.

Dear Sir/Madam:

Quotations (Technical & Commercial) are invited for purchase of **“Thermal Conductivity Analyser”** having following specifications:

SPECIFICATIONS:

- (i) Materials: Powder, Solid, Liquid, thin film, composites, fibers
- (ii) Temperature: -RT to +1600 degree celcius.
- (iii) Environment: Inert, Oxygen
- (iv) Vacuum (1×10^{-6} bar)
- (v) Parameters to be extracted: thermal conductivity, thermal diffusivity, Seebeck coefficient, density, etc
- (vi) Thermal conductivity: 2000 W/mK
- (vii): Solid, liquid, powder, fiber, thin film, etc

Terms & Conditions:

- 1. Prices should be on FOB basis, IIT-Kanpur and Final, No further discount.
- 2. Prices should include the installation cost.
- 3. Warranty should at least be for three years after installation.
- 4. Validity of quotation should be at least for 90 days
- 5. Maximum educational discount, if any
- 7. Any other charges from your side

Kindly mention **““Thermal Conductivity Analyser”” (MSP/Head/01/2013)”** on sealed envelope carrying quotation and printed literature and send your best offer (Technical & Commercial) so as to reach us on or before 20.08.2013 to the following address-

Prof. Kamal K. Kar, Head
Materials Science Programme
Room # 204 ACMS
IIT Kanpur - 208016 India

Email: kamalkk@iitk.ac.in