

Enquiry No: ME/KKK/04/2013

Dated: March 25, 2013

Sealed Quotation must reach to us till 05.04.2013 before 5.00PM and should be sent to Kamal K. Kar, Mechanical Engineering, Room # ACMS 203D, IIT-Kanpur, 208016.

The quotations submitted against the enquiry letter numbered ME/KKK/04/2013.

Dear Sir/Madam:

Quotations are invited for purchase of "**Thermal Conductivity Tester**" having following specifications:

SPECIFICATIONS:

- (i) Materials: Powder, Solid, Liquid, thin film, composites, fibers
- (ii) Temperature: -150 to +2000 degree celcius.
- (iii) Environment: Inert, Oxygen
- (iv) Vacuum (1×10^{-6} bar)
- (v) Parameters to be extracted: thermal conductivity, thermal diffusivity, specific heat, Seebeck coefficient, 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 60 days
5. Maximum educational discount, if any
7. Any other charges from your side

Kindly mention "**Thermal Conductivity Tester**" (ME/KKK/04/2013)" on sealed envelope carrying quotation and printed literature and send your best offer so as to reach us on or before 05.04.2013 to the following address-

Prof. Kamal K. Kar
Department of Mechanical Engineering
Room # 203D ACMS
IIT Kanpur - 208016 India

Email: kamalkk@iitk.ac.in