

Enquiry No: MSP/Head/06/2013

Dated: August 08, 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/06/2013.

Dear Sir/Madam:

Quotations (Technical & Commercial) are invited for purchase of “**Microwave reactor**” having following specifications:

**SPECIFICATIONS: Microwave reactor in various solvent and temperature conditions**

System should consists of following options:

Magnetic Stirring Option,

Standard Cooling,

Infrared Temperature Feedback Control Option,

IntelliVent Pressure Feedback Control Option Including: Pressure Sensor, Discover

IntelliVent Pressure Attenuator,

Relevant Software Options

Relevant Accessory Kits Including: Open Vessel Attenuator, Condenser support rod, Condenser clamp, 100, 10-mL Reaction Vials, IntelliVent caps and septa,

Magnetic Stirring Bars,

Spill Cup,

Pressure Calibration tools

Other accessories

**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 ““**Microwave reactor**”” (MSP/Head/06/2013)” 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