

INDIAN INSTITUTE OF TECHNOLOGY KANPUR
Department of Physics

Enquiry no.: IITK/PHY/2018/HW/01

Enquiry date: 07.June.2018

Closing date: 17.July.2018

Sealed quotations should reach the undersigned latest by **5:00 pm** on **17/June/2018** for the following:

Description	Quantity
High Resolution Spectrometer – hand held	One

The above-mentioned equipment should conform to the following specifications and a sheet showing the extent of compliance should be attached:

1. High Optical Resolution (< 1.0 nm FWHM)
2. Wavelength range must be 400 to 1100 nm
3. Computer interface and data storage preferred
4. Instruction manual with clear instructions and troubleshooting tips
5. On-site installation upon purchase and demonstration of all parameters

Any additional accessory useful for operation such as power cords for India may be included and clearly specified as essential or optional. All adaptors required for connecting the detector to the meter or the meter to the computer should be quoted separately as accessories.

The supplier should be willing to supply the complete test report of the unit while shipping the item. Refurbished units are not acceptable.

Terms and conditions:

Quotations should have a validity of a minimum of 60 days.

The equipment should be provided with a warranty of 1-3 years.

Technical bids and financial bids have to be in separate envelopes inside one sealed envelope sent to us with enquiry number mentioned on the envelope.

Technical specifications along with the extent of compliance should be mentioned. **Quotations that do not provide a compliance sheet will be rejected.**

The delivery period should be specifically stated.

Permissible educational discount should be provided since the equipment will be used for research work of students.

For suppliers from outside India, the rate offered should be FOB (specify city) or FCA terms.

IIT Kanpur has its own freight forwarder for shipping from outside India.

IIT Kanpur is exempted from payment of Excise Duty under notification no.10/97

Prof. H. Wanare
Dept of Physics
IIT Kanpur
Kanpur 208016, India

Tel: +91-512-2597885
Fax: +91-512-259 0914
e-mail: hwanare@iitk.ac.in