## INDIAN INSTITUTE OF TECHNOLOGY KANPUR IIT Post office, Kanpur 208016, U.P Centre for Lasers and Photonics

Enquiry no.: CELP/RV/EQP/DRD/2017/2

**Enquiry date: 31/10/2017 Closing date: 21/11/2017** 

Sealed quotations should reach the undersigned latest by 12.00 noon on 4<sup>th</sup> Dec, 2017 for the following:

Description	Quantity
Fiber-coupled detector for visible and near-IR range with meter	One set

The above-mentioned equipment should conform to the following specifications and a <u>page</u> showing the extent of compliance should be attached:

- 1. Complete, stand-alone, detector with digital display unit.
- 2. Required wavelength: one sensor in the range of visible (400-750nm), one sensor in the range of 800-1800nm. The display unit can be the same.
- 3. Continuous wave power measurement (max: 500 mW).
- 4. Free-space and Fiber-coupled (FC connector) detection possibilities.
- 5. Power cords suitable for use in India.
- 6. Instruction manual with clear instructions in English and trouble-shooting tips.
- 7. The cost towards on-site installation may be indicated. Installation will not be required for plug-and-play systems.

Any additional accessory required for operation (such as mounting post, post holder etc) may be indicated. The supplier should be willing to supply the complete test report while shipping the item.

## **Terms and conditions:**

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

The equipment should be provided with a warranty of 1 to 3 years. Any pricing towards extended warranty should be clearly mentioned.

Quotations are required in duplicate in a sealed envelope with enquiry number mentioned on the envelope. Technical specifications along with the extent of compliance should be provided. The delivery period should be specifically stated.

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.

Tel: +91-512-2597552

e-mail: rvijaya@iitk.ac.in

Prof. R.Vijaya Centre for Lasers and Photonics IIT Kanpur Kanpur 208016, India