INDIAN INSTITUTE OF TECHNOLOGY KANPUR IIT Post office, Kanpur 208016, U.P Department of Physics

Enquiry no.: PHY/RV/EQP//BRNS/2011/3

Enquiry date: 30/01/2012 Closing date: 13/02/2012

Sealed quotations should reach the undersigned latest by 4.00 pm on 13^{th} Feb, 2012 for the following:

Description	
Optical detector and	meter

The above-mentioned equipment should conform to the following specifications:

Parameter	Required specification
Spectral range	300 to 1600 nm (quote for all models required to cover the range)
Detector aperture size	5 mm dia for free space measurement
Power range	From nW to 300 mW
Resolution	At least 0.001 μW
Accessories	(a) Power meter (average power measurement, preference for rechargeable battery operated model and USB- based or any other data storage option availability)(b) Fiber input adapters for FC, FC/APC, SMA connectors
To be specified by manufacturers	Damage threshold, accuracy in power

Terms and conditions:

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

The equipment should be provided with a warranty of 1 year.

Quotations are required in duplicate in a sealed envelope with enquiry number mentioned on the envelope.

The delivery period should be specifically stated.

The rate offered should be F.O.B (specify city).

Institute is exempted from payment of Excise Duty under notification no.10/97 Institute is entitled to avail concession rate of sales tax as admissible under Sub-sec 5 of Sec 8 C.S.T Act 1956 applicable to Educational/Research institution in inter-state purchase.

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