NOTICE INVITING QUOTATIONS

Sub: Purchase of Fiber optic components

Please send your quotation for purchase of above said item(s) as per specifications given below. Your quotations should reach latest by 5 PM on 22nd November 2013. Quotations are solicited for ALL items manufactured by reputed companies with proven past record of sales, supply and after-sale service.

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<th>Fiber Optic Components</th>
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<td>1. Fiber probe spectrometer (miniature) suitable for SMA connectors of Fiber optic white light sources/ fiber probes. Suitable for low light applications Spectral range ~200-1100nm (or better) Detector: Back-thinned 2D FFT-CCD type (UV-visible sensitive), with pixels 2048 x64, 24.576 μm² size or better, S/N= <del>450:1, dynamic range 15000:1 or better Quantum efficiency &gt;80% @600nm (or better) Appropriate filter arrangement TEC cooling, as per the requirement Portable &lt; 2Kg Optical resolution =</del> 0.2nm (or lower); int.time=8 ms to above (variable) USB operation. Required cables and power supply should be provided. Software compatibility: labview, Igor Pro (all required drivers are to be provided). All the required software are to be provided</td>
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<td>2. Fiber path card, SMA terminals, 2mts length; Core dia- (400 μm ± 8 μm); Wave length-(300-1100)nm</td>
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TERMS & CONDITIONS COVERING SUBMISSION OF QUOTATIONS

1. Technical requirements
   1) The quotation must contain the following details, otherwise quotation cannot be considered.
   2) The quote must contain ALL the items and individually priced, otherwise quotation cannot be considered.
      a. The technical bid must contain all the required specifications, drawings, graphs (transmission/reflection/response spectra of components if any) etc.
      b. Along with the technical bid, please enclose support documents related to previous sale of the above items(s) within India.
      c. Along with the technical bid, please enclose support documents related to previous sale of the above items(s) within India, proprietary certificate (if necessary) from the manufacturer.
      d. All INDIAN agents must provide Authorized sale agent certificate, IEC and central sales tax certificate.
      e. Vendors should provide possible educational discount and warranty period (if any)
2. DELIVERY: The rates quoted must be for FOB Delhi (Air Freight) (if required)

3. TERMS OF PAYMENT: 100% post-payment on delivery and satisfactory installation

4. INSTITUTE’S RIGHTS: IIT Delhi reserves the rights of acceptance or rejection of any or all quotations.

5. VALIDITY OF QUOTATIONS: Quotations should be valid at least for a period of 3 months.

6. SUBMISSION OF QUOTATIONS: Both Technical and price bids are to be quoted separately in separate sealed covers. Both these bids should be sent in a sealed cover marked at the top SUBJECT AND DUE DATE 5 PM on 22nd November 2013. Quotations should be sent, on or before due date to:

Dr. G. Vijaya Prakash,  
Department of Physics,  
IIT Delhi, Hauz Khas,  
New Delhi 110 016 (India).

G. Vijaya Prakash  
PI of the project