INDIAN INSTITUTE OF TECHNOLOGY DELHI HAUZ KHAS, NEW DELHI- 110016, INDIA.

NOTICE INVITING QUOTATIONS

Ref. No.: IITD/OEOC/RKV/SCS Date: 15-02-2012

Due Date: Feb. 29, 2012 (1.00 PM)

Item Name: Super Continuum Source, Quantity = 01

Quotations are invited for the purchase of a **Super Continuum Source**, as per the detailed specifications given below. **Quotations** (Technical and Financial bids in separate envelopes) plus **additional details**, should reach by **1 PM** on **Feb. 29, 2012.**

Technical Specifications for Super Continuum Source:

(1) Total Power : $\geq 2 \text{ W } (450 - 2000 \text{ nm})$ (2) Visible Power : $\geq 200 \text{ mW } (400-750 \text{nm})$

 $\begin{array}{lll} \hbox{(3)} & Average \ Spectral \ Power \ Density} & : \ge 1 \ mW/nm \\ \hbox{(4)} & Repetition \ Rate & : \ge 10 \ MHz \\ \hbox{(5)} & Desired \ Wavelength \ Range & : 450-2000 \ nm \\ \end{array}$

(7) Fundamental Pulse Width
(8) Optical Output
(9) Beam Diameter
(10) Length of Output Fiber
(11) System Cooling
(5-10 ps
: Collimated
: 1-3 mm
: 1-2 m
: Air Cooled

(12) Power Supply : $220 \pm 10 \text{ VAC}$, 50 Hz

(13) Accessories : All essential accessories for the operation of the

above mentioned system are to be included

Please also note the following:

- 1. Please furnish brochure cum data sheets for the specifications of the item quoted from the original manufacturer.
- 2. Please furnish a list of recent customers (Address, Email & Phone No.) where the specific product has been supplied.

TERMS & CONDITIONS COVERING SUBMISSION OF QUOTATIONS

- **1. PRICING:** Please quote the rates for **F.O.B.** price, and indicate separately **C.I.F.** charges (Air Freight), Delhi Airport/IIT Delhi.
- **2. DISCOUNT/REBATES:** Special discount/rebate wherever admissible, keeping in view that the supply is being provided for educational purpose in respect of public institution of national importance, may please be indicated.

- **3. TERMS OF PAYMENT:** Letter of credit OR Payment against delivery (Wire Transfer after receipt of item).
- **4. VALIDITY OF QUOTATIONS:** Quotations should be valid at least for a period of 60 days.
- **5. DEALERSHIP CERTIFICATE:** Letter from manufacturer to be attached for authenticity of dealership/agency. Quotations without authorized dealership certificate will be rejected.
- **6. PROPRIETARY CERTIFICATE:** If the items are proprietary in nature, please furnish a copy of the certificate.
- **7. COMPLIANCE STATEMENT:** Please include a statement of compliance of all the above specifications.
- **8**. **CORRESPONDANCE:** No correspondence regarding acceptance/rejection of a quotation will be entertained.
- **9. INSTITUTE'S RIGHTS:** IIT Delhi reserves the rights of acceptance or rejection of any or all quotations.
- 10. SUBMISSION OF QUOTATIONS: Quotations should be sent in a sealed cover with our N.I.Q. Reference No. & Due Date marked at the top. The '<u>Technical' and 'Financial' bids</u> should be sealed in separate envelopes, before putting them together in the sealed cover.
- 11. **REJECTION:** Quotations not following above mentioned procedure will be rejected.

Quotations may please be sent to:

Dr. R. K. Varshney Department of Physics IIT Delhi, Hauz Khas, New Delhi – 110016, India.

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E-mail: ravi@physics.iitd.ac.in