

Indian Institute of Technology, Delhi
Department of Physics
IIT Delhi

January 2, 2014

NOTICE INVITING QUOTATION

Please submit separate technical and commercial bids in sealed envelopes for the purchase of Solid State Laser.


1. Solid State Laser with following specifications:
 - (i) Spectral Purity: 40 dB
 - (ii) Wavelength: 514.5 nm
 - (iii) Single Longitudinal mode operation, Line width < 1 MHz
 - (iv) Warm-up Time < 2 Minut
 - (v) Hermetically Sealed and Inert Gas Cavity
 - (vi) Operating Voltage: 220 Volt at 50 Hz
 - (vii) Spatial mode: TEM00
 - (viii) Beam Diversion (full angle) > 0.95
 - (ix) Polarization: linear vertical
 - (x) Operating Temperatue: 10-40°C
 - (xi) Communication RS-232 or USB

(xii) Power : 100 - 150 mW

TERM AND CONDITIONS

- Kindly give your quote on CIF Delhi.
- Quotation should be valid for at least 3 months from the date of issue.
- Payment will be done by Letter of Credit (LC)/ wire transfer.
- Provide certificate of proprietary product (if applicable) and authorized distributor certificate for sale in India. No agency commission will be paid.
- Appropriate taxes should be explicitly mentioned.
- The **warranty** should be comprehensive and valid for three years.
- Specify other terms & conditions such as payments, delivery etc.
- List of customers to whom the model quoted has been supplied, should be given separately.
- Institute reserves the right to reject any quotations without assigning any reason thereof.
- Installation and satisfactory working of the laser system has to be demonstrated by supplier as per above specification. No installation charges will be paid.

Your sealed quotations addressed to Dr. A.K. Shukla, Department of Physics, Indian Institute of Technology, Delhi, Hauz Khas, New Delhi-110016 should reach latest by **18 January 2014 by 5:00 pm.**


(Dr. A.K. Shukla) (Prof. D. S. Mehta) (Prof. B. D. Gupta) (Prof. Pankaj Srivastava)