

**Physics Department**  
**Indian Institute of Technology Delhi**

**Notice for inviting quotations**

Dt: 23-10-2014

Ref: NP/DST/2013-14/02

Sub: Purchase of low-power lasers

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 07-02-2014. Quotations are solicited only for items manufactured by reputed company with proven past record of sales, supply and after-sale service.

**NOTE:** Please note that those submitted quotations against NIQ Dt: 24-10-2013 are also required to submit fresh quotation based on the following information.

Sr. No.	Laser	Specifications	Qty
1	410nm diode laser, 100mW or above	410±5nm , CW, Fiber (multimode) pigtailed ( 1m length) with SMA termination with power out from the fiber end has to be 100mW or more. Expected life time more than 5000 Hrs, warranty min of 1 Year Operating temperature 10-35C TTL modulation>5KHz Suitable power supply (Input voltage= 115 / 230 VAC 50 / 60 Hz (Typical)) Expected life time> 5000Hrs Warranty= min. 1 year	01
2	445nm DPSS laser 1W or above	445±5nm , CW, Fiber (multimode ) pigtailed ( 1m length) with SMA termination with power out from the fiber end has to be 1000mW or more. Expected life time more than 5000 Hrs, warranty min of 1 Year Operating temperature 10-35C TTL modulation>5KHz Suitable power supply (Input voltage= 115 / 230 VAC 50 / 60 Hz (Typical)) Expected life time> 5000Hrs Warranty= min. 1 year	01

## TERMS & CONDITIONS COVERING SUBMISSION OF QUOTATIONS

### 1. Requirements

- a. The bid should contain all the technical details related to above item(s).
- b. If the items are of proprietary nature, please provide proprietary certificate from the manufacturer.
- c. All INDIAN agents must provide agent certificate, IEC and central sales tax certificate.

### 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.**  
LC/electronic (wire) transaction options may also be specified along with required information.

### 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:

The quotation submission DUE DATE is

**07-02 -2014 by 5PM**

The quotations should be sent, on or before due date to:

**Dr. G. Vijaya Prakash, Associate Professor  
Department of Physics, IIT Delhi, Hauz Khas,  
New Delhi 110 016, India.**

Dr. G. Vijaya Prakash  
Department of Physics, IIT Delhi,