

Department of Aerospace Engineering
Indian Institute of Technology, Kanpur

Single Tender Enquiry

Enquiry No.: AE/ACM/2024-25/01

Opening Date: August 06, 2024

Closing Date: August 16, 2024

Subject: Repair of Diode Pumped Nd: YLF High-Frequency Laser

Quotation for the service mentioned above is requested in a sealed envelope/email.
The quotation should arrive on or before August 16, 2024, at the address given below.

Service Required:

Department of Aerospace Engineering has one Diode Pumped Nd: YLF High-Frequency Laser (Model: DM40-527-DH) purchased through PO No: P/IMP/2016-17/NC-3200 dated May 20, 2016. The laser unit has been down since August 2023. It was re-exported to the OEM i.e. M/s Photonics Industries Inc., USA for repair. It needs to be repaired and made functional.

TERMS & CONDITIONS:

- **Incoterm:** Ex-Works/FOB/CIP/DAP
- **Delivery:** Within 2 months.
- **Validity:** 60 days.
- **Payment:** NET 30

Address for correspondence:

Dr Alakesh Chandra Mandal
(Professor)
Department of Aerospace Engineering,
Indian Institute of Technology, Kanpur
KANPUR-208016 UP
Email: alakeshm@iitk.ac.in

Delivery Address:

To,
Indian Institute of Technology Kanpur,
PO IIT Kanpur, GT Road, Kalyanpur, Kanpur-208016(UP), INDIA
Kind Attn: Prof Alakesh Chandra Mandal, AE,
email: import@iitk.ac.in and Phone No.: +91-0512-259-7216.