

National Wind Tunnel Facility  
Indian Institute of Technology, Kanpur

**SINGLE TENDER ENQUIRY**

**Enquiry No.:** NWTF/ACM/2025-26/PIV Laser Repair

**Opening Date:** September 15, 2025

**Closing Date:** September 24, 2025

**Subject:** Repair of PIV Lasers (Big Sky & Evergreen)

Quotation for the item mentioned above is requested in a sealed envelope. The quotation should reach on or before September 24, 2025 to the address given below.

**Details of the lasers to be repaired**

Sl. No.	Item description	Quantity
1	YAG200-15-QTL PIV Laser 2x200mJ 15 Hz YAG (Laser with Dual cavities) <b>Model:</b> Evergreen  <b>Laser Head:</b> <b>Part No:</b> 00248300-2 <b>Sr. No.:</b> 1303050129  <b>Power Supply</b> <b>Part No:</b> 00249000 <b>Sr. No.:</b> 13022503	1 unit
2	Stereoscopic PIV System etc. <b>Model:</b> Big Sky Laser  <b>Laser Head 1:</b> <b>Part No:</b> 19008300-1621-1 <b>Sr. No.:</b> 05012702  <b>Laser Head 2:</b> <b>Part No:</b> 19008300-1621-1 <b>Sr. No.:</b> 05012701  <b>Power Supply 1:</b> <b>Model:</b> CFR200 PIV PS1 <b>Part No:</b> CFR26990885 <b>Sr. No.:</b> 05032301  <b>Power Supply 2:</b> <b>Model:</b> CFR200 PIV PS2 <b>Part No:</b> CFR26990885 <b>Sr. No.:</b> 05032301	1 unit

**Terms & Conditions:**

- **PRICES:** Ex-Works
- **NOTE:** After repair, at the time of import, IIT Kanpur has own freight forwarder who will pick up the lasers from your works.
- **DELIVERY:** Maximum 3 months
- **VALIDITY:** Minimum 60 days.
- **PAYMENT TERM:** LC/ NET 30
- **WARRANTY TERM:** It should be clearly mentioned in the quotation.

**Address for correspondence:**

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