



अंतर-विश्वविद्यालय केंद्र : खगोलविज्ञान और खगोलभौतिकी

IUCAA

Inter-University Centre for Astronomy and Astrophysics

An Autonomous Institution of the University Grants Commission

MRF No. M26-0369

Date: 24-09-2026

PROPRIETARY ARTICLE NOTICE

1. Inter-University Centre for Astronomy and Astrophysics (IUCAA), Pune is An Autonomous Institution of the University Grants Commission, Ministry of Education, Govt. of India. The Centre would like to purchase **10W Laser Power Thermal Sensor(compatible with Ophir Nova Display Unit) & Fiber Coupled Adaptor** on a Proprietary basis as per Rule 166(iii) of GFR, 2017 (as amended).

2. The following documents are uploaded for public information and to invite objections/comments, if any, from any manufacturers on the proprietary nature of the equipment/item:

- a) PAC - Authorization Certificate by the firm.
- b) Detailed specifications/Brochure of the equipment/item.

3. Objections, if any, shall be submitted via email to purchase@iucaa.in within **07 days** from the date of publication of this notice, i.e., **up to 01/10/2026 at 1700 hrs**. Failing which, it shall be presumed that no vendor has any comments to offer, and the case shall be processed on its merits.

Sd/-
Administrative Officer (Purchase)

Address : IUCAA, Savitribai Phule Pune University Campus, Ganeshkhind, Pune 411007, India.

पता : IUCAA, सावित्रीबाई फुले पुणे विश्वविद्यालय परिसर, गणेशखिंड, पुणे ४११००७, भारत

Phone / दूरभाष : (91) (20) 25604100 **E-mail/ईमेल :** root@iucaa.in **Web Page/वेब पेज :** <https://www.iucaa.in>

a) PAC - Authorization Certificate



AUTHORIZATION CERTIFICATE

Date: 19/09/2026

To,
Director,
IUCAA, Pune

WHEREAS,

We M/s Ophir Optronics Ltd. having factories at, Hartom 10, POB 45021, Jerusalem 9145001 do here by confirm that New Age Instruments & Materials Pvt. Ltd. located at 13 - 15, IInd Floor, Apna Enclave Shopping Complex, Railway Road, Gurgaon - 122001, Haryana, INDIA are authorized to submit the quotation on our behalf, the purpose of which is to provide the following goods, manufactured by us and to subsequently negotiate and sign the contract.

10W General Purpose Laser Power Sensor 10A-BB-16
Fiber Coupled Adapter Model No: 7Z08229

Shmulik Barzilay

Senior Manager Sales

Ophir MKS

OPHIR OPTRONICS SOLUTIONS LTD.

POB 45021 • HAR HOTZVIM 9145001 • JERUSALEM • ISRAEL
6 HARTOM STREET • JERUSALEM 9777506 • ISRAEL
P: +972.2.5484444 • F: +972.2.5822338 • E: INFO@OPHIROPT.COM
WWW.OPHIROPT.COM

b) Detailed specifications/Brochure of the equipment

 New Age Instruments & Materials Pvt. Ltd.					
Head Office : 13-15, IInd Floor, Apna Enclave Shopping Complex, Railway Road, Gurgaon, Haryana Tel. : +91-124-4086514-516, +91-124-4112517-518, E-Fax : +91-11-66173680, Mumbai E-Fax : +91-22-39167207 E-Mail : sales@newagein.com, support@newagein.com, Website : www.newagein.com GSTIN : 06AACCN0141N1ZM CIN : U51507DL2003PTC120950					
QUOTATION					
To, Inter-University Centre for Astronomy and Astrophysics (IUCAA), P.O. Box 4 Ganeshkhind, Pune 411007, India.					
We are pleased to Submit our proposal for "Laser Power Sensor" ,					
S/N	Description of Goods	HSN Code	Qty	Unit Price (INR)	Amount (INR)
1.	10W General Purpose Laser Power Sensor <u>Specifications:</u> Absorber Type: BB - Broadband general purpose Aperture Size: Ø16 mm Spectral Range: 0.19-11 µm Minimum Power: 10 mW Maximum Average Power: 10 W Minimum Pulse Energy: 6 mJ Maximum Pulse Energy: 2 J Response Time: 0.8 s Maximum Average Power Density: 28 kW/cm ² Maximum Energy Density <100 ns: 0.3 J/cm ² Maximum Energy Density 2 ms: 2 J/cm ² Cooling: Convection Dimensions: Ø65 x 34 mm Cable Length: 1.5 m Fiber Coupled Adapter Model No: 7Z08229 Types: FC		01		