



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान बरहमपुर
Indian Institute of Science Education and Research Berhampur
Established by the Ministry of Education, Govt. of India

PROPRIETARY ARTICLE NOTICE

No. IISERBpr/S&P/2024-25/PAC/21

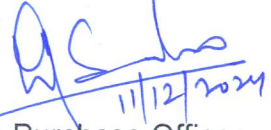
Dt. December 11, 2024

Indian Institute of Science Education and Research (IISER), Berhampur, is an autonomous Institute established under Ministry of Education, Government of India. The Institute needs 3 years AMC charges for PLD on proprietary basis.

2. The following documents are hereby uploaded for open information, to submit objections, comments if any from any manufacturer regarding proprietary nature of the equipment / item: -

- i) Proprietary Certificate by the firm
- ii) Detailed specifications

3. Objections if any are to be submitted through e-mail to purchase@iiserbpr.ac.in within 14 days from the date of publishing this notice, failing which it will be presumed that no vendor is having any comments to offer and the case will be processed on merits.


11/12/2024
Stores & Purchase Officer

(3)

SCOPE OF WORK FOR AMC

1. **Name of the Equipment** : Pulsed Laser deposition system and compex 102 LASER
2. **Purchase Order No** : P/PHY/2018-19/213 Date. 12.03.2019
3. **Initial warranty starts on** : 10.12.2019
4. **Initial warranty expires on** : 10.12.2020
5. **OEM Authorization Letter** : attached
6. **AMC Contract Period** : The contract covers for a period of 03 (Three) years and will commence from date of release of work order.
7. **Scope of the AMC** :
 - (i) **Preventive Maintenance**: Preventive maintenance would be carried on half yearly basis. During the visit regular maintenance, optical alignments and system re-calibration will be carried out to optimize the system performance.
 - (ii) **Breakdown Maintenance**: One (01) breakdown visits per year.
 - (iii) **Coordinate with OEM's** for support in case of breakdown, software up-gradation, or any other issue in any particular equipment.
 - (iv) **Repair /replacement of parts, modules, sub-modules, assemblies, sub-assemblies, spares, up gradation of software if any etc.** to make the system operational.
 - (v) **Support in case of difficulty in operation.**
 - (vi) **List of consumables.** (if any, to be provided by the vendor)
8. **AMC Payment Term** : Payment will be made proportionately of the PO value on half yearly basis. No advance payment will be made the vendor.
9. **Other terms and conditions** : NA

12th Nov
12/11/24

PROPREITARY ARTICLE CERTIFICATE

02.12.2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the TSST system: Pulsed Laser Deposition system

Laser systems are proprietary item of the TSST, Netherlands

All spares, consumables, chiller and optical components are proprietary in nature. Parts can be replaced or repaired by TSST only.

Quotation for AMC and Service can be provided by our authorized representative only. Laser Science Services (I) P. Ltd. are only authorized representative to provide the quote and service the TSST products in India.

FOR DEMCON TSST BV,



E.D. Rutgers
Managing Director

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