



INDIAN INSTITUTE OF TECHNOLOGY, KANPUR

GT ROAD, KALYANPUR, KANPUR - 208016

UTTAR PRADESH, INDIA

TENDER REFERENCE NO.: IITK/CELP/PSEP/2020-21/NC/23

BID SUBMISSION END DATE- 01.03.2021

TENDER DOCUMENTS

For

“Magnetron (2 Nos, Replacement item of Sputtering System)”

Tender document

Centre for Lasers and Photonics
Indian Institute of Technology Kanpur
Kanpur (UP) 208016 India

Enquiry date: 01.02.2021

Enquiry No: IITK/CELP/PSEP/2020-21/RV/NC/23

Sealed quotations are invited for Magnetron (2 Nos, Replacement item of Sputtering System) ONYX-02 IC STD ONYX-02 Indirectly cooled Target, Standard Magnet Array Exact Duplicate of 25624 -CA .

Terms and Conditions:

1. All equipment must be compatible with Indian electrical standards and codes. Engineering documentation on the physical sizes and weights of all major and minor components must be submitted.
2. IIT Kanpur is fully exempted from payment of GST on Imported Goods against our DSIR certificate.
3. IIT Kanpur is partially exempted from payment of Customs Duty (We will provide Custom Duty Exemption Certificate, CD applicable is 5.5%).
4. TENDER Specific Manufacturer Authorization Form from OEM Required.
5. The Institute reserves the right of accepting or rejecting any/all quotations without assigning any reason thereof.
6. All prices should be F.O.R.

Indentor
Prof R Vijaya
Centre for Lasers and Photonics
Indian Institute of Technology Kanpur
Kanpur-208016