



**NATIONAL INSTITUTE OF TECHNOLOGY  
ROURKELA-769008 (ODISHA)**

An Institute of National Importance under Ministry of Education, GOI

**NOTICE INVITING TENDER**

**Tender Notification No: NITR/PW/PH/2021/275**

**Dated: 06/12/2021**

The National Institute of Technology, Rourkela invites bids from the eligible bidders for procurement of **Single Frequency 100 mW LASER of wave length 488 nm for Fluorescence Correlation Spectroscopy and Dynamics Light Scattering Measurement** at NIT Rourkela.

Last date of Submission of Bid : **03/01/2022 by 11:00 AM**

Opening date of Techno-commercial Bid : **04/01/2022 at 11:00 AM**

**For Details:** [https://nitrkl.ac.in/OldWebsite/Jobs\\_Tenders/9Equipment/Default.aspx](https://nitrkl.ac.in/OldWebsite/Jobs_Tenders/9Equipment/Default.aspx)

**Contact: Prof. Sidhartha Jena**

Department of Physics and Astronomy,

NIT Rourkela , Odisha- 769 008

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Email: [sid@nitrkl.ac.in](mailto:sid@nitrkl.ac.in)

**Bidding through:** <https://eprocure.gov.in/eprocure/app>

**Sd/-  
REGISTRAR**



**NATIONAL INSTITUTE OF TECHNOLOGY  
ROURKELA-769008, ODISHA**

**OPEN TENDER NOTICE NO.: NITR/PW/PH/2021/275**

**Dated: 06/12/2021**

**Procurement of Single Frequency 100 mW LASER of wave length 488 nm for Fluorescence Correlation Spectroscopy and Dynamic Light Scattering Measurement at NIT Rourkela**

<b>SL.NO</b>	<b>Description of Goods/Service</b>	<b>Quantity</b>
1.	<b>Single Frequency 100 mW LASER of 488 nm for Fluorescence Correlation Spectroscopy and Dynamic Light Scattering Measurement at NIT Rourkela</b>	<b>1</b>

1. Quantity required : **As mentioned above**
2. Delivery : Within **60 days** from the date of purchase order
3. **Last Date of submission of Bid** : **03/01/2022** by **11:00 AM**
4. **Date of opening of Techno-commercial Bid** : **04/01/2022** at **11:00 AM**
5. The firm should not have been black listed at any time.
6. The submission of following bids by the tenderer should be through <https://eprocure.gov.in/eprocure/app>. Please follow the guidelines as per the portal.

**Procurement of Single Frequency 100 mW LASER of 488 nm for Fluorescence Correlation Spectroscopy and Dynamic Light Scattering Measurement at NIT Rourkela  
(Open Tender Notice No.: NITR/PW/PH/2021/275 Dated: 06/12/2021)  
Due on 03/01/2022 by 11:00 AM**

7. **Liquidated damage clause** will be charged for any delay in supply of goods.
8. The validity of the tender shall be **90 days** from the date of opening of the techno-commercial bids.
9. Detailed advertisement including all tender documents is also available in our website at [http://nitrkl.ac.in/OldWebsite/Jobs\\_Tenders/9Equipment/Default.aspx](http://nitrkl.ac.in/OldWebsite/Jobs_Tenders/9Equipment/Default.aspx).
10. NIT reserves the right to qualify or deny prequalification of any or all applicants without assigning any reasons.

**(REGISTRAR)  
NIT, Rourkela  
Fax No- 0661-2462022  
Ph. No -0661-2462021**