

NATIONAL INSTITUTE OF TECHNOLOGY

ROURKELA – 769 008 (ODISHA)

(AN INSTITUTE OF NATIONAL IMPORTANCE UNDER MINISTRY OF HRD. GOI)

NOTICE INVITING TENDER

Tender Notification No: NITR/PW/ME/2019/101

The National Institute of Technology, Rourkela invites bid for procurement of Refrigerated Water Bath Circulator to maintain a low temperature of 5 °C to 10 °C in the condenser section of the common header pulsating heat pipe experiment at NIT Rourkela.

Last date of Submission of Bid : 28/03/2019 at 03:00 PM Opening date of Techno- Commercial Bid : 29/03/2019 at 03:00 PM

For Details: http://nitrkl.ac.in/OldWebsite/Jobs_Tenders/9Equipment/Default.aspx

Contact: Dr. Manoj Kumar Moharana

Dept. of Mechanical Engineering

NIT Rourkela, Odisha, India – 769 008

Email: moharanam@nitrkl.ac.in

Bidding through: https://eprocure.gov.in/eprocure/app

sd/-REGISTRAR

Dated: 08/03/2019

(LIMITED TENDER NOTICE NO: NITR/PW/ME/2019/101 Date: 08.03.2019)

Purchase of Refrigerated Water Bath Circulator to maintain a low temperature of 5 ℃ to 10 ℃ in the condenser section of the common header pulsating heat pipe experiment at NIT Rourkela.

SI.No.	Description of Goods/Service	Quantity
1.	Purchase of Refrigerated Water Bath Circulator to maintain a low temperature of 5 °C to 10 °C in the condenser section of the common header pulsating heat pipe experiment at NIT Rourkela. (Details specification mentioned in Annexure-I in Tender Document)	1

- 1. Quantity required Delivery: As mentioned above (All information provided in technical specification)
- 2. Delivery: Within 60 days from the date of purchase order

3. Last Date of submission of bid : 28/03/2019 at 03:00 PM

4. Date of opening of Techno- Commercial bid : 29/03/2019 at 03:00 PM

- 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
- 7. Please follow the guidelines as per the portal.

Purchase of Refrigerated Water Bath Circulator to maintain a low temperature of 5 °C to 10 °C in the condenser section of the common header pulsating heat pipe experiment at NIT Rourkela

(Tender Notice No.: - NITR/PW/ME/2019/101, dated: 08/03/2019) due on 28/03/2019 at 03:00 PM)

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