



OFFICE OF THE REGISTRAR :: DIBRUGARH UNIVERSITY :: DIBRUGARH

No. DU/N18-2021/File -I/47

Date: 25/02/2021

Notice Inviting Quotation

Sealed quotations are invited from reputed firms/suppliers/ vendors for the supply, installation and commissioning of Laboratory Apparatus at Dibrugarh University as per particulars mentioned at *Annexure-I*. The quotations will be received by the undersigned on or before **25/02/2021 upto 11:00 A.M.** and will be opened on the same date at **02:30 P.M.** in the presence of the intending quotationers or their authorized agents.

Terms and Conditions:

1. No separate quotation paper will be issued from the office. Quotation should be submitted in the Supplier's Letter Pad with supporting documents.
2. The University reserves the right to accept or reject any or all the quotations without assigning any reason.
3. The quotation should be addressed to the "Registrar, Dibrugarh University, Dibrugarh - 786004" super scribing the Quotation Notice Number on the envelope.
4. In the event of any kind of holiday, the quotations shall be opened on the next working day.
5. **Any kind of Taxes/GST (if any) or any kind of installation or other charges must be clearly indicated in the quotation.**
6. The tendering firm must have proper PAN/GST No. and the same shall have to be enclosed with the quotations.
7. The quantity mentioned above may be increased or decreased at the time of placing order as per requirement.

Copy to:

1. The Deputy Registrar (F&A), D.U. for information.
- ✓ 2. Dibrugarh University Website.
3. Office File.

Jatyanika
Registrar i/c 25/02/2021
Dibrugarh University
Ra

Jatyanika
Registrar i/c 25/02/2021
Dibrugarh University
Ra

Annexure - I

Sl. No.	Particulars	Quantity
01	Searle's apparatus for Thermal conductivity	02 nos.
02	Thermo emf of a thermocouple and determination of null temperature	01 no.
03	Mechanical equivalent of heat by Callender and Barne's method	02 nos.
04	Temperature coefficient by Platinum resistance thermometer	01 no.
05	He -Ne laser and plane diffraction grating experiment	01 no.
06	Millikan's oil drop experiment	01 no.
07	Tunnel diode I-V characteristics	01 no.
08	Band gap of semiconductor by PN- junction	02 nos.
09	Stefan's constant apparatus	02 nos.
10	Planck's constant using black body radiation and photo detector	01 no.
11	Plank's constant using LED	01 no.
12	Boltzmann constant apparatus	01 no.
13	Wavelength of H α emission of H atom with spectrometer	01 no.
14	Determination of e/m by bar magnet method	01 no.
15	Malus law with double rod optical bench	01 no.
16	Photo electric effect apparatus	01 no.
17	Gouy's apparatus for susceptibility measurement	01 no.
18	Hall coefficient measurement of semiconductor sample	01 no.