



GAUHATI UNIVERSITY

Gopinath Bordoloi Nagar: Guwahati 781014: Assam: India

NIQ No.: ___ GU/G/3680R___, Dated _23-6-2017___, 2017

Notice Inviting Quotation For Procurement and Installation of Laboratory Equipment of Different Departments

Gauhati University intends to procure and install certain laboratory equipment and resources for modernization of teaching aids including computing facilities. The process is to be completed urgently.

Vendors, OEM manufacture authorized firms/ companies, or authorized entities of companies, who are with adequate expertise and experience for similar works may participate in the quotation process for consideration for selection.

The following terms and conditions in brief will be applicable:

1. Two Bid Procedure: The quotation must be in a two-bid system. All technical documents, along with the supporting documents in conformity of the terms and conditions are to be in a sealed envelop to be marked as "Technical Bid". Price quotations for various components clearly indicating the amount quoted, various tax components etc. must be in the second envelop to be marked as "Price Quotation". Both the envelopes are to be put in a single envelope and to be sealed and submitted to the Registrar, Gauhati University. A DD of Rs. 500 drawn in favour of Registrar, GU and payable at Guwahati should be submitted.
2. Only registered vendor with proper registration of Companies/Trades/Services, and for applicable Taxes of the Government can participate. Necessary documents must be enclosed.
3. At least 3 similar work contracts in Educational Institutes in previous 3 years, the contract value of which must be individually atleast 60% of the current quoted values. Certified copies of the work order must be enclosed.
4. At least 1 similar work completion with successful implementation and completion certificate from the customer must be produced, the value of which should not be below 60% of the current quoted value.
5. All items quoted must be provided with a three year on-site warranty. Firms not fulfilling this condition may face blacklisting.
6. The last date of submission of quotation is __8 July___, 2017, _12 Noon_. The quotations will be opened on the same day at __3_ PM. Representatives of the participating vendors may attend the quotation opening meeting to be held in the office of the Registrar, GU.
7. Rates must be quoted module/item wise. PAN/TIN/CST wherever applicable must be mentioned.
8. All other terms and conditions will be as per the GU rules and regulations.
9. GU reserves the right of modifications, cancellations and decisions in regards to the entire process.
10. All communications must be addressed to the Registrar, Gauhati University, Guwahati 781014, Assam, India.

Details of Equipments

1. Department of Physics

Sl No.	Name of Item / Head of the Expenditure	Item & Description	Tentative Quantity
1	Photomultiplier Tube		2
2	High Voltage Power Supply		3
3	Fibre Optic Trainer	Transmitter and recover coding	1
4	Jamins Interferometer	With sodium vapour and white light (Brand: Bellingham & Stanley, UK)	1
5	Spectrometer Goniometer	1. Precision rotation stage with coarse and fine movements 2. Tow-rotation stages, concentrically assembled 3. 360 degree scale with 0.5 degree divisions and two Vernier scales separated by 180 degree	1
6	Planetary Ball Mill with Accessories	Minimum RPM of 300, Steel Vials with Gas Purging Facility	2

2. Department of Biotechnology

Sl No.	Name of the Equipment with specification
1	Thermocycler with gradient facility
2	Gel Documentation with computer and related inbuilt software
3	BSL Class-II Cabinet with virus burner and fittings
4	Trinocular microscope with adapter, and with Digital camera
5	Student microscope (binocular compound) Bright field type
6	Micropipette set {0.1-2.0 µl, 2-20µl, 20-200µl, 100-1000µl}-one set
7	General bacteriological incubator
8	Autoclave (50 liter capacity)
9	Mini Centrifuge (max RPM of 13,000)
10	Gel Electrophoresis system including powerpacks, horizontal gel running apparatus and vertical gel running apparatus with trays, gel casters and other accessories including plates
11	Hot air oven
12	Vortex shaker

3. Department of Bioengineering and Technology

1	Biomedical Waste Bins- Strong Stainless steel tubular frame work with four number of bin with different colour; Made specifically for Bio Medical Waste Collection; Provision of Pedal operated Colour Bins. Bins are removable. UV stabilized. Heat and crack resistant Capacity : 10 and 30 Liters; Colour: Green, Blue and Red (1 no. each)
2	Needle destroyer- Lightweight, portable and compact Housing should be moulded type, shock proof and made of ABS Plastic /Stainless Steel 304 Grade; Should provide a removable discharge tray made for easy disposal of syringe hubs. Should have the provision to burn the needle & to cut the syringe tips; High Carbon Steel Cutter to cut syringes;

	Should be able to destroy needles of type up to 18G Should have a Power On/Off switch and an indication for power properly insulated for the protection from electrical hazard Should provide with 7 Nos. fuse of adequate rating
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Registrar
Gauhati University

Date of Issue: 23 June, 2017

Date of Closing the NIQ: 8 July, 2017 (12 noon)

Date of Opening: 8 July, 2017 (3PM)

Copy to:

1. Rector, GU
2. Secretary to the Vice Chancellor, for information of the Vice Chancellor
3. Treasurer, GU
4. Controller, GU
5. Jt. Registrar, GU, for uploading in the GU website
6. M/s Gulf Advertising Agency, for publishing the BRIEF VERSION of this notice in the Assam Tribune in the immediate next issue, and submit the bill in triplicate for payment.
7. Dr. Kandarpa Kumar Sarma, (Institutional) Coordinator, RUSA Project Monitoring Unit, GU
8. Office Files



Registrar,
Gauhati University