



# **GAUHATI UNIVERSITY**

**Gopinath Bordoloi Nagar: Guwahati 781014: Assam: India**

**NIQ No.: GU/G/5249-5255, Dated 07/03/2017**

## **Notice Inviting Quotation**

**For**

### **Procurement and Installation of Computers, Peripherals and Accessories in Different Departments**

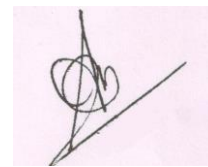
Gauhati University intends to procure and install certain Information and Communications Technology (ICT) resources for modernization of teaching aids including computing facilities. The process is to be completed urgently.

Companies manufacturing the relevant items/products only may participate in the quotation process for consideration for selection. Items required to be procured will be around 250.

The following terms and condition, 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 with the terms and conditions are to be in a sealed envelope 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 envelope 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.
2. Only manufacturing companies with proper registration of Companies/Trades/Services, and for applicable Taxes of the Government can participate. Necessary documents must be enclosed.
3. At least three 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 one 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 shall not be considered.

6. Buyback policy for more than 500 (five hundred) old PCs may be incorporated.
7. The last date of submission of quotation is 28/03/2017 at 03.00PM. The quotations will be opened on the same day at 03.30PM. Representatives of the participating companies may attend the quotation opening meeting to be held in the office of the Registrar, GU.
8. Rates must be quoted module/item wise. PAN/VAT wherever applicable, must be mentioned.
9. All other terms and conditions will be as per the GU rules and regulations.
10. GU reserves the right of modifications, cancellations and decisions in regard to the entire process.
11. A non refundable processing fee of Rs. 500/- (five hundred) only in the form of a DD/banker's cheques drawn in favour of Registrar, Gauhati University should be submitted. All communications must be addressed to the Registrar, Gauhati University, Guwahati 781014, Assam, India.
12. AMC policy is required to be clearly stated along with the proposal for maintenance after the expiry of Warranty period.
13. EMD (refundable) of 2% of the quoted rate is applicable.
14. Lowest rate may or may not be the selection criteria for award of the contract.



Registrar  
Gauhati University

**Procurement and Installation of Computers, Peripherals, Accessories, and Networking and Upgradation of Classroom Infrastructure of Different Departments**

**Details and Scope of works (for one system):**

Sl No	Category/Module/Concept	Details/Items
1	Basic Objective	Procurement and Installation of Computers, Peripherals, and Accessories, for upgradation of Classroom Infrastructure of different Departments
2	Facility and Service Components	<ul style="list-style-type: none"> <li>• Installation of different equipments and peripherals</li> <li>• Testing and training as required</li> <li>• Networking and power supply facilities</li> <li>• Three years on-site warranty</li> </ul>
	<p><b>A. Commercial All in one Desktop PC (Brand- HP/Dell/ Lenovo/ Sony)</b></p>	<p><b>Minimum Specifications-</b></p> <ul style="list-style-type: none"> <li>• <b>Processor:</b> 6th generation Intel Core i3 with minimum clock speed of 3.7 GH and 3MB cache  <b>RAM :</b> 4 GB expandable to 32GB DDR4 2133  <b>Operating system:</b> Genuine install Microsoft Windows 10 64-bit &amp; MS Office (pre installed)  <b>Hard Disk Drive:</b> 1 TB  <b>Display:</b> 20 inch diagonal TN widescreen WLED backlit anti-glare non touch LCD backlight LED.  <b>Graphics:</b> Intel HD Graphics (Discrete AMD Radeon R9 360(2GB))  <b>Camera:</b> 1MP or higher  <b>Key board &amp; optical mouse</b>  <b>Peripherals:</b> 2 Nos. of USB 3.0 port in <b>front</b> and 2 x USB 3.0 , Display port, 1 x RJ45, 1 x Audio Out,1 x Serial 2 x PS/2 ports in the <b>rear</b>, inbuilt Headphone/Mic. <b>Intel 10/100/100 Gigabite Ethernet , Intel wifi with bluebooth</b></li> <li>• <b>Processor:</b> 6th generation Intel Core i5 with minimum clock speed of 3.2 GH and 6MB cache  <b>RAM :</b> 4 GB expandable to 32GB DDR4 2133  <b>Operating system:</b> Genuine install Microsoft Windows 10 64-bit &amp; MS Office (pre installed)  <b>Hard Disk Drive:</b> 1 TB  <b>Display:</b> 20 inch diagonal TN widescreen WLED backlit anti-glare non touch LCD backlight LED.  <b>Graphics:</b> Intel HD Graphics (Discrete AMD Radeon R9 360(2GB))  <b>Camera:</b> 1MP or higher  <b>Key board &amp; optical mouse</b>  <b>Peripherals:</b> 2 Nos. of USB 3.0 port in <b>front</b> and 2 x USB 3.0 , Display port, 1 x RJ45, 1 x Audio Out,1 x Serial 2 x PS/2 ports in the <b>rear</b>, inbuilt Headphone/Mic. <b>Intel 10/100/100 Gigabite Ethernet , Intel wifi with bluebooth</b></li> </ul>

	<ul style="list-style-type: none"> <li> <b>Processor:</b> 6th generation Intel Core i7 with minimum clock speed of 3.4 GH and 8MB cache  <b>RAM :</b> 16 GB expandable to 32GB DDR4 2133  <b>Operating system:</b> Genuine install Microsoft Windows 10 64-bit &amp; MS Office (pre installed)  <b>Hard Disk Drive:</b> 2 TB  <b>Display:</b> 20 inch diagonal TN widescreen WLED backlit anti-glare non touch LCD backlight LED.  <b>Graphics:</b> Intel HD Graphics (Discrete AMD Radeon R9 360(2GB))  <b>Camera:</b> 1MP or higher  <b>Key board &amp; optical mouse</b>  <b>Peripherals:</b> 2 Nos. of USB 3.0 port in <b>front</b> and 2 x USB 3.0 , Display port, 1 x RJ45, 1 x Audio Out,1 x Serial 2 x PS/2 ports in the <b>rear</b>, inbuilt Headphone/Mic.  <b>Intel 10/100/100 Gigabite Ethernet , Intel wifi with bluebooth</b> </li> </ul>
<p><b>B. Laserjet All-in-One Printer (Print Scan Copy)</b></p>	<ul style="list-style-type: none"> <li> <b>Functions:</b> Print, copy, scan  <b>Multitasking supported :</b>Yes  <b>Printing specifications</b>  <b>Print speed black:</b>  Normal: Up to 16 ppm  Print speed color:  Normal:Up to 4 ppm  Black: As fast as 16 sec  Color: As fast as 27.5 sec  Duty cycle (monthly, A4) :Up to 20,000 pages  Print technology: Laser  Print quality black (best): Up to 600 x 600 dpi quality (2400 dpi effective output with ImageREt 2400)  Print quality color (best): Up to 600 x 600 dpi quality (2400 dpi effective output with ImageREt 2400)  Processor speed:600 MHz  Automatic paper sensor :No  Replacement cartridges: should be available  Mobile printing capability  Wireless capability :No  Connectivity, standard  Hi-Speed USB 3.0 port </li> </ul>
<p><b>C. Laserjet Printer</b></p>	<ul style="list-style-type: none"> <li> <b>Functionality:</b> Print  <b>Print Resolution:</b> 600 x 600 x 2 dpi  <b>Print Speed:</b> Up to 18 ppm  Print Cartridge: one black Laserjet toner cartridge  Print Technology: Laser  Connectivity: Hi-speed USB 2.0  Supported Media Types: Paper (laser, plain, photo, rough, vellum), envelopes, labels, cardstock, transparencies, postcards  Power Consumption: Maximum 360 Watts </li> </ul>

<p><b>d. UPS</b></p>	<ul style="list-style-type: none"> <li>• 650 VA UPS –84 VAH – 15 minutes or Higher Battery Back Up.</li> <li>2. Line Interactive UPS with AVR &amp; PWM Technology for computers suitable for Single Phase Input &amp; Single Phase Output,</li> <li>3. Indicators: Mains presence, UPS mode, Battery low, Overload Battery,</li> <li>4. Sealed Maintenance Free (VRLA) Built-in type of Exide/Quanta/CSB/Panasonic Make Batteries,</li> <li>5. Switching Device shall be MOSFET Switching over time from AC mains to UPS mode on power failure shall be Max. 10 milliseconds.</li> </ul>
----------------------	---

**Important Dates:**

Issue of NIQ: **GU/G/5249-5255, Dated 07/03/2017**

Late date and Time: 28/03/2017; 03:00PM

Quotation Opening: 28/03/2017; 03:30PM



Registrar  
Gauhati University

Copy to:

1. Rector, GU.
2. Secretary, University Classes, GU.
3. Secretary to the Vice Chancellor, for information of the Vice Chancellor.
4. Secretary to the Registrar, GU.
5. Finance Officer, GU.
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. Office File.



Registrar  
Gauhati University