THE GAUHATI HIGH COURT (THE HIGH COURT OF ASSAM:NAGALAND:MIZORAM AND ARUNACHAL PRADESH)

KOHIMA BENCH

NOTICE INVITING QUOTATION

Dated Kohima, the 25th September' 2025.

NO.HC(K)19/2022/Estt/ 4090 ::::: Sealed quotations affixing Court Fee Stamp of ₹8.25 (nonrefundable) are hereby invited from suppliers/dealers/firms dealing in IT related items and having permanent shops within the Kohima Municipal Area, Kohima, for the supply and installation of the following items to the office of the undersigned:

- 1. 2 (two) nos. of high-end computers with dual monitors.
- 2. 1 (one) no. of all-in-one desktop.

The specifications/configurations of the above items are enclosed at Annexure-A and Annexure-B for reference.

TERMS AND CONDITIONS

- 1. The quotation closing date is 11:00 hrs of 09.10.2025 and will be opened on the same day at 13:00 hrs in presence of all the tendereres.
- 2. The tenderers are to quote only one rate for each item. The rate should be exclusive of G.S.T. The sealed quotation should be superscribed as "Quotation for high end computer with dual monitor and all-in-one desktop" and addressed to: The Registrar, Gauhati High Court Kohima Bench, Kohima - 797 001, Nagaland.
- The suppliers/dealers/firms must be based in Kohima and possess a valid GSTIN. copy of GST registration certificate, trade license and PAN card must be submitted alongwith the quotation.
- 4. The supply and installation should be made within 1(one) week from the dae of issue of supply order.
- 5. Quotation once submitted will not be allowed to be withdrawn till finalization of the whole matter. The office reserve the right to reject the whole quotation or item/ items or whole tender process without assigning any reason thereof. No conditional quotation will be accepted. The decision of the Registrar in all respect shall be final and binding.

In case of violation of terms and conditions or unsatisfactory supply of items or of poor quality and below standard, the Registrar, Gauhati High Court Kohima Bench, Kohima reserves the right to terminate the supply order with/without giving prior intimation to the supplier.

> (AJONGBA AMCHEN, NJS)

Registrar

Gauhati High Court Kohima Bench

Dated Kohima, the 25th September' 2025.

Copy to :-

Memo. No.HC(K)19/2022/Estt/ 4090-91

The Programmer/Systems Officer, Gauhati High Court Kohima Bench for uploading in Kohima Bench website.

2. Notice Board

(AJONGBA IMCHEN, NJS)

Registrar Gauhati High Court Kohima Bench

ANNEXURE-A

1. Configuration for High End Computer Systems

#	Parameter	Minimum Specifications
1	Processor	13th Gen Intel® Core™ i7 Series / AMD Ryzen 7 7000 Series (8 Core or 16 thread or higher, 5.0 GHz Turbo or higher)
2	Chipset	Suitable chipset for quoted Processor
3	Memory	64GB, 2x32GB, DDR5 4800MHz or higher ECC memory expandable upto 128 GB (4 DIMM)
4	Hard Disk Drive	512GB PCIe NVMe Class 40 M.2 SSD + 1TB 7200rpm SATA 3.5" HDD
5	Expansion Slots	1 Full-height Gen5 PCIe x16 slot; 2 Full-height Gen3 PCIe x4 slot; Min 4 SATA slots for 2.5/3.5" HDD/ODD; Min 3 M.2 slots for NVMe SSD and 1 for Wifi BT
6	GPU Card	AMD Radeon RX 6900 XT, 16GB, 3DP, HDMI
7	I/O Ports	Min 4x USB 3.2 Min 2x USB 3.2 Type C Gen 2 in front and 2 USB 3.2 Type C in Rear 1 – Universal Audio Jack 1x RJ45 Network Connector; 1 Audio Line Out
8	OS Certification	Windows 10 Professional for Workstation, 64bit or higher, Ubuntu Linux 20.04 or higher and Any other Compatible OS.
9	Networking	Intel Ethernet Connection 10/100/1000 or better and Intel Wi-Fi 6E (6GHz) AX211 2x2 Bluetooth 5.2 Wireless Card
10	Audio	High Definition Audio with internal speaker of higher
11	Power Supply	1000W (80 Plus Platinum) PSU
12	Warranty	Complete systems with minimum Three (3) / Five(5) Years OEM onsite comprehensive warranty support. MAF from OEM is must.
13	OS Support	Latest version of Windows, Linux and Any other Compatible OS. Supplier to provide latest drivers for Windows, Linux (Ubuntu) and Any other compatible OS
14	Keyboard & Mouse	The same OEM make wired Keyboard & Mouse
15	Security	Trusted Platform Module (TPM 2.0), Chassis Intrusion Switch, Setup/BIOS Password, I/O Interface Security
16	Regulatory Compliance	Energy Star/BEE, RPHS&EPR Complied
17	Monitor	23.8" and above FHD same OEM Make as a workstation, BIS/TCO Certified (2Nos)
18	Type of Bundled Software	Artificial Intelligence Based system performance tuning software, which ensures optimum performance tuning for leading CAD/CAM/CAE

ANNEXURE-B

2. Configuration for Computer System

#	Parameter	Minimum Specifications
1	Туре	All-in-One PC
2	Processor	x86 Processor i.e. Intel i5, 12000 series / AMD Ryzen 5, 5000 series (Six Core and Twelve thread or higher), 4.4 GHz or higher turbo frequency) or better
3	Motherboard	OEM Motherboard
4	Chipset	Suitable chipset for quoted processor with upgradable support
5	Memory	8GB DDR-5 4800 MHz or higher expandable up to 64GB
6	Graphics	Integrated HD or better Graphic controller
7	Storage	512 GB SSD or Higher
8	Network	Integrated Gigabit Ethernet controller with RJ-45 connector, WIFI and Bluetooth 5.0 or higher.
9	External Ports	2 x USB 2.0 or higher and 2 x USB 3.0 or higher ports, 1 HDMI port, 1 DP port
10	Audio	Integrated sound controller
11	Keyboard	Standard 104 Keys OEM Keyboard with Rupee Symbol and USB Interface
12	Mouse	OEM Optical USB Scroll Mouse with Mouse pad
13	Display	23" or higher LCD/TFT display non-touch having FHD (1920x1080) or better resolution and TCO/BIS certified
14	Webcam	Full HD with integrated mike
15	Power Management & DMI	System with Power management features & Desktop Management Interface implementation
16	Power efficiency	Minimum 85%
17	OS Support	Latest version of Windows, Linux and Any other Compatible OS. Supplier to provide latest drivers for Windows, Linux (Ubuntu) and Any other compatible OS
18	Accessories	System user manual and all other necessary accessories
19	Compliance & Certifications	Complete system should be BIS registered, BEE / Energy Star certified and RoHS Complied and EPR Complied
20	Stand	Standard Height adjustable
21	Warranty	Complete systems with minimum Three (3) / Five(5) Years OEM onsite comprehensive warranty support. MAF from OEM is a must.