

GUJARAT HIGH COURT
INFORMATION TECHNOLOGY CELL
No. ITC/NIQ/12/2026

Notice Inviting Quotation
for Enterprise Rack Server for High Court of Gujarat

As the High Court of Gujarat intends to procure following mentioned ICT Hardware, it is requested to send the quotation of best offer rate in the following prescribed format:

Sd/-
Registrar (SCMS & ICT)

Date: 25/09/2026

Sr. No	Item	Technical Specification	Make & Model	Approx (Qty)	Unit Price (Without GST)	Unit Price (With GST)	On-site warranty (in months)
1	Enterprise Rack Server	As attached at Annexure-'A'	Make: _____ Model: _____	1 No.			

TERMS AND CONDITIONS

Sr. No.	Parameter	Terms and condition
1	Vendor Supplier Eligibility	1. The vendor must have one office at Ahmedabad / Gandhinagar.
2	Date and Time of Submission of Quotations	1. The Offer with required documents must be submitted through email at hcourt-ahmd-guj@nic.in on or before 12.00 pm on 03/10/2026.
3	Quote	1. Best competitive offer is solicited. 2. All the Vendors who have given the quotations will be called for further negotiation. Method of the negotiation before the Hon'ble Committee of the High Court is available on the official website.
4	Right of Acceptance	1. The High Court of Gujarat reserves the right to accept or reject quotations without assigning any reason thereof.

Sr. No.	Parameter	Terms and condition
		2. The High Court of Gujarat may issue Purchase Order to different vendors for the different items
5	Warranty	On-site warranty shall be mentioned in months in the above given column.
6	Delivery time	Immediate
7	Delivery Location	At the Information Technology cell, High Court of Gujarat, Sola, Ahmedabad
8	Payment	Payment shall be made within 20 working days from the date of successful delivery, installation, and acceptance of the components.

Date: ____/____/2026

Name of the Vendor/Supplier:_____

Name of the Representative:_____

Contact number of the Representative:_____

Seal and Signature of the Representative:_____

Annexure-'A'
SERVER REQUIREMENT SPECIFICATIONS

Sr. No.	Component / Parameter	Minimum Required Specification
1	Server Type	Enterprise-class Dual Socket rack-mount server , maximum 2U form factor
2	Processor	1 × Intel Xeon 6 Series processor or equivalent , installed in a one processor socket, with minimum 16 physical CPU cores .
3	Processor Architecture	64-bit enterprise server processor suitable for virtualization, database and general-purpose server workloads.
4	Memory	Minimum 256 GB DDR5 ECC RDIMM , operating at 6400 MT/s .
5	Memory Expandability	The server shall have adequate DIMM slots for future memory expansion upto 1TB.
6	Storage	2 × 1.92 TB or equivalent enterprise U.3 or higher NVMe SSDs configured in RAID-1.
7	Storage Configuration	Minimum 8 x 2.5-inch U.3 Universal backplane configuration, with 6 or more bays empty for expansion. RAID Controller: OEM-supported hardware RAID controller supporting NVMe drives and RAID levels 0, 1, 5, 6 and 10 or better.
8	Network Interface	Minimum 2 × 10 Gigabit Ethernet ports with SFP/SFP+ interface , supplied with suitable OEM-supported network adapter / SFP Modules.
9	Dedicated Management Interface	Minimum 1 × dedicated Ethernet management port for out-of-band server management.
10	Security – Secure Boot	UEFI Secure Boot shall be supported.
11	Security – TPM	TPM 2.0 hardware security module shall be provided and enabled/supported.
12	Power Supply	Dual hot-plug/hot-swappable 1500W 80 PLUS Titanium or equivalent/better redundant power supply units , configured for 1+1 redundancy .

Sr. No.	Component / Parameter	Minimum Required Specification
13	Expansion	Server shall provide PCIe expansion capability suitable for future addition of network/storage or other enterprise adapters.
14	Rack Mounting	The server shall be supplied with OEM rack-mounting rails suitable for installation in a standard 19-inch rack .
15	OEM	Server and major internal components shall be supplied as a fully integrated and OEM-supported server configuration.
16	Warranty	Minimum 5-year comprehensive OEM warranty with onsite support .
17	Support	OEM onsite hardware support shall cover the complete offered server configuration, including processor, memory, motherboard, storage controller, OEM-supplied SSDs, NICs, power supplies and other OEM-installed components.
18	Compatibility	All offered components shall be fully compatible with and certified/supported by the server OEM.