



DIVYASAMPARK IHUB ROORKEE FOR DMATF,
Indian Institute of Technology, I.I.T ROORKEE, Haridwar, Uttarakhand.

Phone-(O) 01332-28-5050
E-mail: purchase.tih@iitr.ac.in
GSTIN- 05AAICD1084E1ZZ
PAN-AAICD1084E

Enquiry Letter

Ref. No.: 2026-27/TIH-IITR/ 219

18-Aug-26

Bids (As per our requirements) need to be sent through the mail (purchase.tih@iitr.ac.in) or through the post at DivyaSampark iHUB Roorkee, Old Hobbies Club, IIT Roorkee, Roorkee, Uttarakhand-247667.

Details of Items

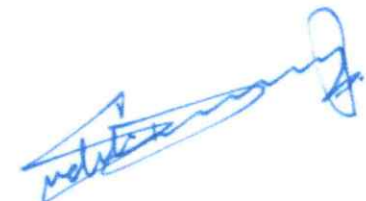
Sr. No	Name of item / Specifications/Requirement	QTY
1	AI Desktop System - NVIDIA Blackwell GPU 128 GB Unified memory - 20-Core Arm CPU or more - NVLink-C2C Enabled - 2TB NVMe SSD - 10 GbE LAN - NVIDIA ConnectX-7 NIC - Compact Form-factor	01
2	Professional AI GPU 72 GB - Architecture: NVIDIA Blackwell - CUDA Cores: 14,080 - Tensor Cores: 440 (supporting FP4, FP6, INT8, and FP8) - RT Cores: 110 - VRAM: 72 GB GDDR7 with ECCBus - Interface: PCI Express 5.0	01
Note: Bidders are requested to quote the basic price, applicable taxes, and total price separately for each item, including installation and commissioning charges.		
Last date to submit the quotation will be 1st Sep 2026 till 05:00 PM		

Instruction to bidders

1. The bidder should be an OEM-authorized partner/reseller/dealer for high-performance computing, AI/ML, GPU, workstation, server, or related IT hardware and shall submit a valid Letter of Authorization/Manufacturer Authorization Form (MAF) confirming authorization to participate in this tender. The bidder shall also submit the declaration on its official letterhead.
2. The bidder should have successfully supplied similar high-performance computing, AI/ML, GPU, workstation, server, or related IT hardware to any Central/State Government organization, PSU, autonomous body, educational institution, research organization, or reputed private organization in India during the last three financial years. Relevant purchase orders/work completion certificates may be submitted as proof.
3. The bidder must have relevant experience in the supply, installation, commissioning, and after-sales support of high-


Purchase Incharge
iHUB Divya Sampark
IIT-Roorkee


Assistant Manager
(Training & Operations)
iHUB DivyaSampark
TIH, IIT Roorkee


Prof. SUDEB DASGUPTA
Project Director
iHUB DivyaSampark
IIT Roorkee

Manish Anand

- performance computing/AI/GPU-based systems.
4. The bidder shall submit the bid on its official letterhead, clearly mentioning the firm's legal name, registered address, GSTIN, PAN, contact details, and authorized signatory details.
 5. The bidder shall submit a point-wise technical compliance statement against all the specifications mentioned in the tender. Any deviation from the required specifications must be clearly highlighted.
 6. All quoted equipment shall be brand new, unused, genuine, and OEM-authorized. Refurbished, reconditioned, used, or demo equipment shall not be accepted.
 7. The bidder shall clearly mention the OEM name, make, model number, part number/SKU, configuration, warranty period, and country of origin for each quoted item.
 8. The quoted equipment shall carry the OEM warranty as specified in the tender. The bidder shall provide details of the warranty and after-sales/service support available in India.
 9. The bidder shall be responsible for the safe delivery, installation, configuration, testing, and commissioning of the supplied equipment at the designated location at iHUB DivyaSampark, IIT Roorkee GNEC Campus, Greater Noida (Uttar Pradesh).
 10. The supplied equipment shall be subject to inspection, technical verification, and performance testing by iHUB DivyaSampark before final acceptance.
 11. The bids shall remain valid for a minimum period of 45 days from the date of opening of the bids.
 12. The quoted rates shall remain firm and shall not be subject to escalation of any nature during the validity period.
 13. The quoted rates should include all applicable educational/institutional discounts or benefits, wherever applicable. Any cost advantage available to educational institutions shall be passed on to iHUB DivyaSampark, IIT Roorkee.
 14. The bidder shall clearly mention the basic price, applicable GST, transportation/freight, installation charges, and any other applicable charges. The final quoted price should clearly indicate the total landed cost.
 15. The final selection shall be made based on the lowest evaluated commercial bid (L1) amongst the technically qualified and responsive bidders, subject to applicable procurement rules and approval of iHUB DivyaSampark.
 16. iHUB DivyaSampark, IIT Roorkee reserves the right to accept or reject any quotation/bid, wholly or partly, without assigning any reason, subject to applicable procurement rules.
 17. The bidder shall be responsible for the correctness and authenticity of all information and documents submitted. If any information is subsequently found to be incorrect, false, misleading, or fabricated, the bid shall be liable for rejection/disqualification and further action may be taken as per applicable rules.
 18. iHUB DivyaSampark reserves the right to cancel the tender/procurement process or reject the bid during technical compliance evaluation if the bidder or quoted equipment does not meet the required technical or eligibility criteria.
 19. Preference may be considered for bidders having previous satisfactory work experience with iHUB DivyaSampark, IIT Roorkee, subject to applicable procurement rules.
 20. If any bidder submits multiple bids for the same item/configuration in violation of the tender conditions, all such bids may be liable for rejection.
 21. The successful bidder shall provide all applicable OEM datasheets, warranty certificates, user manuals, licenses, and other relevant technical documentation along with the supplied equipment.
 22. The bidder shall not substitute the approved AI Desktop, make, model, GPU, processor, memory, storage, or any other major component without prior written approval from iHUB DivyaSampark.
 23. Payment shall be made as per the payment terms specified in the tender/Purchase Order and shall be subject to successful delivery, installation, testing, commissioning, and acceptance of the equipment.
 24. The bidder shall comply with all applicable Government of India rules, taxation requirements, statutory regulations, and procurement policies applicable to the tender.
 25. The bidder shall raise the tax invoice only after successful installation, and acceptance of the supplied equipment by iHUB DivyaSampark.

Deeksha Rathi
Purchase Incharge
 iHUB Divya Sampark
 IIT-Roorkee

[Signature]
Assistant Manager
 (Training & Operations)
 iHUB DivyaSampark
 TIH, IIT Roorkee

[Signature]
Prof. SUDEB DASGUPTA
 Project Director
 iHUB DivyaSampark
 IIT Roorkee

**Manish
 Anand**

Digitally signed by Manish Anand
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 o=iHUB Divya Sampark, ou=Training & Operations, email=manish.anand@iitrr.ac.in, c=IN
 Date: 2024.08.13 15:18:12 +05'30'