



# 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.: 2025-26/TIH-IITR/341

05-Mar-26

Bids (As per our requirements) need to be sent through the mail ([purchase.tih@iitr.ac.in](mailto: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	<b>Amazon Web Services (AWS)with the following specifications:</b> 1. Amazon Virtual Private Cloud (VPC) 2. Amazon Simple Storage Service (S3) 3. 8 Amazon EC2 compute instance – m5.large, t3.medium,t3.large,t3.medium,c6i.large, c6i.large, t3.large , m6i.large 4. Amazon OpenSearch Service 5. EBS Volume - the ability to contain various sizes of data. 6. AWS Data Transfer (DTO): Inbound/Outbound data movement. 7. Amazon CloudWatch: Monitoring and logging services. 8. Data Transfer Services: Additional data routing and transfer costs.	01
<b>Note-1: Please quote the Rate and taxes of the AWS separately.</b>		
<b>Last date to submit the quotation will be 20<sup>th</sup> March 2026 till 05:00 PM</b>		

### Instruction to bidders

1. The bidder should be a Partner of AWS and should submit a Letter of Authorisation confirming participation in this tender. A declaration to be provided by the bidder on their letterhead.
2. Cloud Service Provider shall have the following third-party certifications:
  - ISO 27001 – Data Centre and the cloud services should be certified
  - ISO/IEC 27017:2015-Code of practice for information security for cloud services and Information technology.
  - ISO 27701 - Extension to ISO/IEC 27001 and ISO/IEC 27002 for privacy information management Copy of valid Third Party Certificates.
3. The bidder should have delivered similar cloud services to any state or central government body or organization, or to an autonomous body governed by state or central government or Public Sector Utilities in India during the last three financial years.
4. The BIDDER should have shared the last 3 financial years Service/Purchase orders, i.e. 2022-2023, 2023-2024, and 2024-2025.
5. The Bidder must have experience of providing cloud services.
6. The bids should be printed on the official pad, preferably with the GST Number of the firm.
7. The bids/rates/tenders should remain valid for a minimum period of 90 days from the date of opening.
8. The rates shall not be subject to an escalation of any nature.
9. The quoted rates should apply to educational institutions, and any cost advantage received in lieu thereof should be passed on to the DIVYASAMPARK IHUB ROORKEE.
10. The final selection of the bidder for the award of the contract will be made based on the lowest commercial bid

*Manish Anand*  
5/3/26

Purchase Incharge  
iHUB Divya Sampark  
IIT-Roorkee

*Manish Anand*

Manish  
Anand

Digitally signed by Manish Anand  
DN: cn=Manish Anand, o=IIT Roorkee, ou=IIT Roorkee, email=manish.anand@iitr.ac.in, c=IN

SUDEB  
DASGUPTA

Digitally signed by SUDEB DASGUPTA  
DN: cn=SUDEB DASGUPTA, o=IIT Roorkee, ou=IIT Roorkee, email=sudeb.dasgupta@iitr.ac.in, c=IN

- amongst the Technically Qualified Bidders
11. The DIVYASAMPARK IHUB ROORKEE reserves the right to reject any quotation wholly or partly without assigning any reason.
  12. Bidders shall be responsible for the correctness of the information provided in the enquiry letter/tender document. If it is found at a later date that any information given in the bid is Incorrect/false, then the bid is liable to be disqualified/rejected.
  13. Renewal and cancellation of contracts will follow the specified requirements.
  14. Signing the NDA is mandatory in order to prevent data privacy.
  15. DIVYASAMPARK IHUB ROORKEE reserves the right to cancel the agreement upon the technical compliance review.
  16. If any bidder submits two/multiple bids for the same item of a tender, both/all bids of that bidder will be outrightly rejected.
  17. The bidder shall be responsible for migrating the complete data from the existing cloud storage to the new cloud storage.

*Ofahi*  
 5/3/26  
 Pursued by charge  
 IHL Divya Sampark  
 IIT-Roorkee

*Ajay Kumar*

Manish  
 Anand

Digital Signature  
 Certificate Information  
 Issued To: Manish Anand  
 Issued By: Manish Anand  
 Issued Date: 2025.03.26 16:55:30  
 Validity: 365 Days  
 Public Key Algorithm: RSA  
 Public Key Length: 2048 bits  
 Private Key Length: 2048 bits  
 Signature Algorithm: SHA256withRSA  
 Version: 1.0

SUDEB  
 DASGU  
 PTA

Digitally signed by SUDEB  
 DASGUPTA  
 DN: c=IN, o=Personal,  
 postalCode=241001,  
 st=Uttarakhand,  
 serialNumber=495642787616  
 882479AA435C285048A79  
 08B937887801921A38157V  
 E543, cn=SUDEB DASGUPTA  
 Date: 2025.03.25 16:55:30  
 +05'30'