



**NORTH EASTERN REGIONAL INSTITUTE OF
SCIENCE & TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
NIRJULI :: ITANAGAR :: ARUNACHAL PRADESH**

**OPEN TENDER NOTICE NO. PUR/395/CIF/2025-26
Dated. 25/05/2026**

THE LAST DATE OF RECEIPT OF TENDER	:	16/06/2026 up to 4.00 PM
DATE OF OPENING OF TENDER	:	17/06/2026 at 4.00 PM



**NORTH EASTERN REGIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY
NIRJULI :: ARUNACHAL PRADESH
Telephone No. (0360) 2257401-11 (Extn. No.7252/7256),
FAX – (0360) 2258533/2257872**

**TENDER NOTIFICATION NO.
No. PUR/395/CIF/2025-26 Dated. 25/05/2026**

Sealed tenders are invited from reputed manufacturers/authorized dealers/suppliers for purchase of Equipment for the Central Instrumentation Facility Cell (CIF). The details of tender can be downloaded from our website : www.nerist.ac.in. Tender fee of Rs.2,500/- (non refundable). The last date of receiving tender is 16/06/2026 upto 4.00 PM and the date of opening of tender is 17/06/2026 at 4.00 PM. The Director, NERIST reserves the right to accept or reject any tender partly or fully without assigning any reasons whatsoever.

**Sd/-
Assistant Registrar (S&P)**

CONTENT

Sl. No.	Particulars	Page No.
1.	Terms & Conditions	1 - 4
2.	Equipment / Items	5 - 6

// 1 //

**NORTH EASTERN REGIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY
NIRJULI :: (ITANAGAR) :: ARUNACHAL PRADESH**

OPEN TENDER : NO. PUR/395/CIF/2025-26 Dated. 25/05/2026

TERMS AND CONDITIONS :

1. A) Rate : The rate which should be quoted both in figure & words must be not inclusive of packing forwarding freight and all other incidentals charges..
B) GST : Rate inclusive of GST will not be preferred. GST to be shown separately.
2. A) Consignee : All stores are required to be consigned to the Director, North Eastern Regional Institute of Science & Technology, Itanagar, Nirjuli, Arunachal Pradesh – 791109.
B) Mode of dispatch : The consignment is required to be dispatched by Road Transport or delivered at this Institute under supplier's own arrangement free of additional charges. All offers of delivery should be made ex-stock and clear note should be inserted in case of damage or loss in transit, if any will be borne by the supplier.
C) Dispatch of Document: The consignment note along with the quadruplicate of copy of relevant bill and two copies of priced challan should dispatch to the Director, NERIST, Nirjuli (Itanagar), Arunachal Pradesh – 791 109 immediately on completion of dispatch of consignment. If these documents do not reach the said office in time all wharf age/demurrage incurred, if any will be recoverable from the suppliers.
3. Delivery : The stores are required to be delivered/dispatched within thirty (30) days from the date of receipt of the supply order OR as per mutual agreement, suppliers are requested to take care that all the items mentioned above are to be supplied in full set basis and the items are required to be installed in the Laboratory/field. Users manuals are also to be provided along with the items supplied.
4. Quality Specification : The stores offered should be of the best/standard quality available unless, otherwise specified conforming strictly to the specification cited. The Director reserves the right to reject such stores as are found unacceptable on these grounds. Items of only reputed manufacturers will be given preference.

Contd.....P/2

5. Liquidated damages : If a firm accepts the order and fails to execute the order in full or part as per terms and conditions stipulated therein, it will be open to the Competent Authority to recover liquidated damaged from the firm at the rate of 1% per month or the part thereof, subject to a maximum of 5% of the value of the undelivered stores. It will also be open to the Competent Authority, alternatively to arrange procurement of the required stores from any source, at the risk and expense of the firm that has accepted the order and failed to execute the order according in stipulations agreed upon. This will also entail removal of the defaulters name from the approved/registered list of suppliers.
6. A) Submission of quotation: Quotation should be submitted to the Assistant Registrar (S&P), NERIST, Itanagar, Nirjuli, Arunachal Pradesh – 791109 in double sealed cover. The cover should bear tender enquiry/Notice Number and date.
- B) Earnest Money : At the time of submission of Tender, the earnest money in the form of Demand Draft Deposit @2% on the quoted tender value is to be deposited with the tender which will be interest free. No Tender will be accepted without earnest money. The earnest money is to be deposited in favour of Director, NERIST on State Bank of India, NERIST Branch. On receipt of supply order, in case the firm fails to supply, the earnest money will be forfeited.
7. Validity (Firmness): The rate should be valid for six months from the date of opening of tender. No representation for enhancement of price once accepted will be considered during the contract.
8. Opening of Quotation: (a) Quotations will be opened on the date and time as fixed in presence of a duly constituted committee of the Institute. A firm may depute its accredited representative to witness the opening if it so desires.
- (b) In the event of the specified date for the opening of Tender is declared a holiday or due to any circumstances, if the Tenders could not be opened on the specified date by the NERIST, the Tenders will be opened at the appointed time and location on the next working date.
9. GST clearance : The tender should be accompanied by up to date GST Return certificate.

10. Mode of payment : Payment will be made on receipt of the bill (on full satisfactory supply of ordered stores, their commissioning, installation etc. as required as per terms and conditions) through RTGS. No advance payment will be made to any selected firm as per Institute norm.
11. Quantity of Stores : The approximate quantities of item proposed to be purchased as mentioned in the list are liable to be increased or decreased at the time of placement of purchase order.
12. Special discount/rebate: Special discount/rebate admissible to Educational Institute of National importance may be specifically indicated in the quotation.
13. Rejection of offer : Tenders not conforming to the terms and conditions and procedure so out lined are liable to be rejected summarily.
14. Guarantee/Warranty : The stores should be covered by warranty of quality/warranty of performance and manufactures defect for a minimum period of thirty six months from the date of satisfactory installation.
15. Special condition : Special condition, if any, printed on the quotation sheets of the tenders or condition attached with the tender will not be applicable to the contract unless these are expressly accepted in writing by the Director. Due weight age will be given to bidder offering warranty for a longer period.
16. ISI Marks : The tenders shall specify whether the articles offered bear bureau of Indian standard certification mark or not. In such cases they shall produce copies of certification mark along with their tender in support of it. Also specific make and model No. of the item is to be mentioned.
17. Discretionary power : The Director, NERIST reserves the right to accept or reject any or all tenders without assigning any reason there of and also to modify in exceptional case any of the stipulated terms and conditions on merit on genuine and justifying grounds if it is in the larger interest of the Institute. The final acceptance of the tenders rests entirely with the Director who does not bind himself to accept the lowest tender.
18. Tender fee: Tender fee of Rs.2,500.00 (Rupees two thousand five hundred) only (non refundable) in the form of Demand Draft in favour of Director, NERIST, Payable at SBI, NERIST Branch must be sent along with tenders.

19. Receipt of the tender: The last date of receiving tender is 16/06/2026 upto 4.00 PM.
20. Price: Abnormal price OR price higher than prevailing Market Rate / MRP will not be accepted.
21. This is not a turnkey project, so interested bidder can participate for any one or full items. The quantity of the tendered items may be increased OR decreased at the time of placing supply order.
22. The following updated documents should also accompany with the tenders:
- Trade License
 - Income Tax clearance certificate
 - GST Registration certificate
 - Up to date GST return Certificate.
 - Authorization must be from Original Equipment Manufacturer (OEM). The OEM certificate will be cross verified. If found faulty, the firm will be liable to be black listed by the Institute.
 - Manufacturer /Proprietary Certificate.
 - All the above documents are mandatory.

Sd/-
Assistant Registrar (S&P) i/c
NERIST :: NIRJULI
ARUNACHAL PRADESH

Contd.....P/5

List of items Central Instrumentation Facility Cell (CIF)

S. No	Name of the instrument	Make / Model	Specifications	Quantity
1	Texture Analyzer	Stable Micro Systems – TA.XT Plus 100 Connect	Max force up to 100 kg, fine resolution, multiple load cells and software	01
2	3D Printer (Bambu Lab X1 Carbon Combo)	Bambu Lab X1 Carbon Combo 3D Printer	-----	01
3	Universal Testing Machine (UTM)	100 kN load capacity	-----	01
4	Data Acquisition System	DAQ970A Data Acquisition System, Keysight	3-slot mainframes with built-in 6 ½ digit DMM Basic 0.003% DCV accuracy 9 switch, RF and control plug-in modules, including a new 4-channel simultaneous sampling digitizer Up to 450 channel/s scan rate Up to 120 channels per system Up to one million points scanning memory Measures and converts 14 different input signals: Temperature with thermocouple, RTDs and thermistor; dc/ac volts; 2- and 4-wire resistance; frequency and period; dc/ac current and capacitance; direct strain and bridge strain Large 4.3” color display for ease of setup and viewing data	01

Contd.....P/6

			<p>LAN and USB for easy connectivity to your PC (DAQ973A comes with additional GPIB)</p> <p>Code compatible with the 34970A/34972A</p> <p>USB flash drive support to copy/log data in standalone applications</p> <p>BenchVue DAQ with enhanced time/frequency domain measurement included</p>																															
5	Surface Roughness Tester Surface	Mitutoyo JapanSJ-210 Portable Roughness Tester	<table border="1"> <thead> <tr> <th>Parameter</th> <th>Details</th> <th>01</th> </tr> </thead> <tbody> <tr> <td>Measuring Range (Ra, Rz, etc.)</td> <td>±360 µm</td> <td></td> </tr> <tr> <td>Evaluation Parameters</td> <td>Ra, Rq, Rz, Ry, Rp, Rv, R3z, R3y, Rt, Sm, S, Htp, Rsk, Rku, etc.</td> <td></td> </tr> <tr> <td>Measuring Force</td> <td>0.75 mN (standard stylus)</td> <td></td> </tr> <tr> <td>Measuring Speed</td> <td>0.25, 0.5, 1.0 mm/s (measuring), 1.0, 2.0 mm/s (return)</td> <td></td> </tr> <tr> <td>Resolution</td> <td>0.01 µm / 0.001 µm (selectable based on range)</td> <td></td> </tr> <tr> <td>Cut-off Lengths (λc)</td> <td>0.25, 0.8, 2.5 mm</td> <td></td> </tr> <tr> <td>Evaluation Length</td> <td>1 to 5 cut-off lengths (selectable)</td> <td></td> </tr> <tr> <td>Stylus Tip Radius</td> <td>2 µm (standard) diamond stylus</td> <td></td> </tr> <tr> <td>Measuring Method</td> <td>Skid-type</td> <td></td> </tr> </tbody> </table>	Parameter	Details	01	Measuring Range (Ra, Rz, etc.)	±360 µm		Evaluation Parameters	Ra, Rq, Rz, Ry, Rp, Rv, R3z, R3y, Rt, Sm, S, Htp, Rsk, Rku, etc.		Measuring Force	0.75 mN (standard stylus)		Measuring Speed	0.25, 0.5, 1.0 mm/s (measuring), 1.0, 2.0 mm/s (return)		Resolution	0.01 µm / 0.001 µm (selectable based on range)		Cut-off Lengths (λc)	0.25, 0.8, 2.5 mm		Evaluation Length	1 to 5 cut-off lengths (selectable)		Stylus Tip Radius	2 µm (standard) diamond stylus		Measuring Method	Skid-type		
Parameter	Details	01																																
Measuring Range (Ra, Rz, etc.)	±360 µm																																	
Evaluation Parameters	Ra, Rq, Rz, Ry, Rp, Rv, R3z, R3y, Rt, Sm, S, Htp, Rsk, Rku, etc.																																	
Measuring Force	0.75 mN (standard stylus)																																	
Measuring Speed	0.25, 0.5, 1.0 mm/s (measuring), 1.0, 2.0 mm/s (return)																																	
Resolution	0.01 µm / 0.001 µm (selectable based on range)																																	
Cut-off Lengths (λc)	0.25, 0.8, 2.5 mm																																	
Evaluation Length	1 to 5 cut-off lengths (selectable)																																	
Stylus Tip Radius	2 µm (standard) diamond stylus																																	
Measuring Method	Skid-type																																	
6	Kjeldahl Digestion and Distillation Unit	CLT/KDD-06, Care Lab Technology	Complete unit for nitrogen analysis using Kjeldahl method, includes digestion and distillation assembly	01																														
7	AGILENT Cary Eclipse fluorescence spectrophotometer	Make: AGILENT	PC controlled system with measurement modes for fluorescence, phosphorescence. Capability to have a micro-plate reader. Source: Xenon flash lamp with 10 years warranty support. The source should be on only during sample reading to avoid continuous exposure causing photo-degradation of sensitive samples. It should have room light immunity in fluorescence mode so that measurements can be taken even after keeping the sample door open. The system should have Horizontal beam geometry for using fewer samples by filling a standard cuvette.	01																														