पूर्वोत्तर पर्वतीय विश्वविद्यालय
जिला: पूर्वी खासी हिल्स, शिलांग - 793022
मेघालय (भारत)
स्नेहाद्रीनारायण खाटुआ
सह-प्राध्यापक
रसायन शास्त्र विभाग

North-Eastern Hill University
District: East Khasi Hills, Shillong - 793022
Meghalaya (India)
Dr. Snehadrinarayan Khatua
Associate professor
Department of Chemistry

CHEM/SERB/Khatua/2024-02/2026-2027/02 25/11/2026

NOTICE INVITING QUOTATION

Dr. Snehadrinarayan Khatua, PI, ANRF Project, Department of Chemistry, North-Eastern Hill University, Shillong, invites sealed quotations from registered and approved companies/suppliers/vendors for the supply of **laboratory solvent** listed in **Annexure A.**

Quotations complete in all respects should reach the undersigned on or before **12.00 PM** on **11th December 2026** to the PI, ANRF Project, Department of Chemistry, North-Eastern Hill University, Shillong-793022. Quotations should be submitted in hard copy only in a sealed envelope. Quotations received after the due date will not be entertained.

Terms and conditions:

1. **Price**: Price should be quoted in Indian Rupees and must mention all applicable taxes. No separate packing, forwarding, freight & insurance charges are applicable.
2. **Quotation Format**: The quotation should be in the following format:

Sl No.	Item name and (CAS no)	Make /Brand	Product/Cat. No.	Unit Price	Quantity	Amount	Discount (%)	Discounted Price (Rs)	GST rate (%) & Total GST (Rs)	Total amount
1.										
2.										

3. **Quantity**: Quantity of items to be procured may vary as per the need and available fund.
4. **Submission Method**: Quotations submitted via FAX or Email will not be accepted.
5. **Discount**: All applicable discounts must be clearly indicated in the offer.
6. **Payment Terms**: Payment will be made by the Finance Officer, NEHU, only after satisfactory receipt and acceptance of the items.
7. **Clarity**: The quotation should be complete in all respect and free from ambiguity.
8. **Delivery Location**: PI Lab, Department of Chemistry, NEHU, Shillong, Meghalaya-793022.
9. **Validity of Quotation**: The quoted rates should be valid at least for the whole financial year, i.e., up to 31st March, 2027.
10. **Quality and Authenticity:** The vendor must quote and supply genuine, original, and factory-sealed products directly from reputed manufacturers matching the exact technical specifications and purity grades specified in the inquiry. Repackaged, expired, or substandard materials will not be accepted.
11. **Right of Acceptance/ Rejection**: The PI ANRF Project reserves the right to accept or reject any bid, in part or full, without assigning any reason, and this decision shall be binding on the bidder.
12. **Canvassing**: Canvassing by tenderers in any form, including unsolicited letters or tender corrections, shall render their tender liable for rejection.
13. **Rejection of Offers**: Incomplete offers or those not conforming to the above terms are liable to be rejected.

Snehadrinarayan Khatua

Sincerely,

Dr. Snehadrinarayan Khatua
Principal Investigator
(ANRF SERB Project)

Dr. Snehadrinarayan Khatua
Principal Investigator
SERB Project
NEHU, Shillong-703022

25/11/2026

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Annexure A
Laboratory Solvent

Table 1: NMR Solvent

Sl no	Item title	Item Description	CAS No.	Product no or Catalogue No	Manufacture	Unit of Measure	Item Quantity
1	Acetone-d_6	99.8%	666-52-4	444863-10ML-GL	Sigma	10 mL	2N
2	Methanol-d_4 (CD_3OD)	99.8%	811-98-3	151947-10G-SB	Sigma	10 mL	1N
3	Acetonitrile-d_3 (CD_3CN)	99.8%	2206-26-0	151807-10ML-GL or A2018	Sigma or TCI	10 mL	1N
4	Chloroform-d ($CDCl_3$)	99.6%	865-49-6	151823-100G	Sigma	100 g	1N
5	Dimethyl Sulfoxide-d_6 (DMSO-d_6)	99.9%	2206-27-1	151874-50G-SB	Sigma	50 g	1N
6	D_2O	99.9%	7789-20-0	W0002	TCI	10 mL	1N

Table 2: Laboratory Solvent

Sl no	Item title	Item Description	Manufacture	Unit of Measure	Item Quantity
1	Dichloromethane	Laboratory Solvent	Finar	25 L	3N
2	Acetonitrile	Laboratory Solvent	Finar	25 L	2N
3	Methanol	Laboratory Solvent	Finar	25 L	2N
4	Chloroform	Laboratory Solvent	Finar	25 L	2N
5	Acetone	Laboratory Solvent	Finar	25 L	1N
6	Tetrahydrofuran	Laboratory Solvent	Finar	2.5 L	1N
7	Hexane	Laboratory Solvent	Finar	25L	1N
8	Ethyl Acetate	Laboratory Solvent	Finar	25L	1N
9	Laboratory reagent	Laboratory reagent	Any good brand	500 ml	20 N

Snehadrinarayan Khatua
25/11/26

Dr. Snehadrinarayan Khatua
Principal Investigator
SERB Project
NEHU Shillong-703022