



राष्ट्रीय प्रौद्योगिकी संस्थान मेघालय
NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA
Saitsohpen, Sohra, East Khasi Hills District, Meghalaya-793108, India

REQUISITION FORM FOR ELECTROCHEMICAL WORKSTATION

Name : Date:

Designation :

Supervisor Name :

Department/Centre :

Institution/Organization :

Email-Id :

Mobile No. :

User Category : Academic Institutes / Industry

Number of sample(s) :

Samples Code(s)/Compound Name :

Purpose of analysis :

Note: With reference to the above, we agree to the following are terms and conditions of NIT Meghalaya:

1. Any and all deliverables, information, materials, reports, results, services, intellectual property, other property or rights, prototype ("Outcomes") developed, granted or provided by NIT Meghalaya to the Funding Agency are on an as-is-where-is basis.
2. The Outcomes provide views/ thought/ opinion of the Faculty In-charge as subject expert and not that of NIT Meghalaya. The Funding Agency accepts full responsibility for its use.
3. NIT Meghalaya and the Faculty In-charge do not make any warranties of any kind, either express or implied, as to any matter including, but not limited to, warranty of fitness for particular purpose, or merchantability, exclusivity or results obtained from use. NIT Meghalaya and the Faculty In-charge shall not be liable for any loss or damage including third party damage that may arise out of usage of the Outcomes.
4. NIT Meghalaya and the Faculty In-charge will not be liable to the Funding Agency or any third party for any decision made or action taken in reliance on the Outcomes or for any consequential, special or similar damages, even if advised of the possibility of such damages.
5. The Outcomes are not to be considered as certification. The Outcomes are merely for research and scientific studies purposes and are not a legal validation of the sample or material.
6. NIT Meghalaya and the Faculty In-charge will neither be liable to appear for any enquiry or clarification nor ensure to maintain any records.

Signature of the User

Signature of the Supervisor

Signature of the faculty In-charge



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SAMPLE INFORMATION

Details (Chemical, Physical, Radioactive, Hazardous, others):

Table: Measurement details

S. No.	Sample code/ID	Nature of sample (e.g., solid electrolyte, solution, thin film etc.)	Type of Measurement	Reference electrode	Set parameters
1.					
2.					
3.					
4.					
5.					

Note: Maximum limit 5 samples per requisition form. If the sample(s) are hazardous to the personnel or equipment then kindly provide appropriate handling instructions. Kindly consult the faculty In-charge for sample/sample preparation before bringing your samples for analysis. Attach extra sheet/reference article for any additional information.

Charges (Per Sample or Per Hour): GST @ 18% extra will be charged

Name of the instrument	Facilities Available	For Educational Institutes (Gov't/Private) of NE region	For educational institutes (Gov't/Private) of outside NE region	Gov't Organizations/ Laboratories	Private Industries or RD Laboratories
Multichannel Electrochemical Workstation	Cyclic voltammetry/LSV scan (sample preparation to be done by the users)	300/-	500/-	800/-	1000/-
	Galvanostatic Charge-Discharge Cycle (sample preparation to be done by the users)	300/-	500/-	800/-	1000/-
	Impedance (sample preparation to be done by the users)	300/-	500/-	800/-	1000/-
	Differential Pulsed Voltammetry/Square Wave Voltammetry (sample preparation to be done by the users)	300/-	500/-	800/-	1000/-

Please Note: Incomplete requisition forms will not be entertained. The full charges must be paid in advance via online mode to the following account:

Account Holder Name: NIT Meghalaya CIF
Account Number: 110251102104; IFSC Code: CNRB0007767
Branch Name: NIT Meghalaya Sohra

*Kindly acknowledge the use of the Facility in your published papers/thesis and send us the citation details.