



SurTech

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX

(Formerly known as Dr. Sudhir Chandra Sur Degree Engineering College)

540 Dum Dum Road, Suremath, (Near Dum Dum Jn. Station), Kolkata- 700074

Phone: +91 33 25603889, 25603898, 65330375

Website: www.surtech.edu.in, Email: info@dsec.ac.in

Ref No.: DSEC/PRIN/NESTLAB/2025/009

Date: 02/12/2025

Notice for Procurement (Website Copy)

Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex, Dum Dum, Kolkata invites sealed quotations from eligible vendors for the supply of **Electrochemical Workstation Unit**, as part of the research project titled: "Sustainable Green Hydrogen Production via MOF/Chalcogenide Hybrid Catalysts Using Electrochemical Seawater Splitting"

Project Ref No.: Centre of Excellence in Green Hydrogen Technology

Principal Investigator: Dr. Biswajit Das, Assistant Professor, Department of Basic Science & Humanities.

Item Details:

Equipment Name: Electrochemical Workstation Unit

Warranty: 3 Years

Quantity: 1 Unit

Quotations are invited from qualified vendors for the supply of the above-mentioned item. Detailed specifications along with the "Terms & Conditions" are provided in the sections below (Terms & Conditions Details as per JIS Group's guidelines.). Interested and eligible suppliers are requested to submit their sealed quotations via registered post, addressed to the Principal Investigator:

Dr. Biswajit Das

Assistant Professor, Department of Basic Science & Humanities

Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex

Dumdum, Kolkata – 700074, West Bengal

The quotations must reach on or before **12:00 noon of December 12, 2025**. For any clarification, you may contact at +91-9836288680 (available on working days between 11:00 AM and 4:00 PM).



(Continued on next page for detailed specifications and terms & conditions.)



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Pre-Qualification Criteria:

- A compact size expandable potentiostat / galvanostat is required that could be hand-carried across different labs as and when required. The specifications should be as follow:

Technical Specifications:

- Compliance voltage: Standard ± 18 V or better at ± 380 mA current or better
 - Maximum Output Current: ± 380 mA or better at 18 V or better.
 - Output Voltage Range: ± 10 V or better
 - Maximum scan rate: 1000V/s with 15 mV steps
 - Current Ranges: ± 10 nA to current range 100 mA in eight or more ranges
 - Measured current accuracy: 0.0005% or better of current range (50 fA at 10 nA range):
- Must be a default hardware configuration without any additional external accessories or current boosters
- Built-in Current Integrator: We require to separate faradaic current from capacitive current and also directly measure integrated charge in real-time rather than current
 - Built-in Electromagnetic Noise filter: The system hardware must have internal third order Sallen-key filters for removing background noise that cannot be removed by simple measures such as faraday cage
 - Measured Potential Resolution: 3 μ V or better
 - Potentiostat Rise/fall Time: < 300 ns or lower
 - Interface: USB interface for connection with PC.
 - Input bias current: < 1 pA
 - Bandwidth of electrometer: > 4 MHz
 - Input impedance of electrometer: > 100 GOhm // 8 pF
 - Should have option to add 10A current booster at any time with 0.0005% current resolution

The system must have capability for hybrid measurements such as E-SPR, S-ECM, Spectro-electrochemistry, IMPS-IMVS, EQCM, etc. It should have TTL triggering, ADC, DAC based communication ports.



(Continued on next page for detailed specifications and terms & conditions.)



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Item	Quantity
Electrochemical Impedance Spectroscopy <ul style="list-style-type: none">Applied Frequency Resolution: 0.003%At 1 Hz frequency, impedance of 0.01Ω must be determined with 0.3° Phase accuracy & 0.3 % measured impedance accuracy. i.e – Measured impedance = $0.01 \pm 0.00003 \Omega$ - RequiredFrequency Range with External Waveform generator: 10 μHz to 32 MHzFrequency Range with PSTAT/GSTAT: 10 μHz to 1 MHz at a maximum current of ± 400 mA currentsRequired – Real time fit-simulation, live lissejous plots, live 3D plotting.Preferred Option in near future – An Advanced EIS software that selects equivalent circuit by itself and allows touch free fitting and simulation of upto 50+ EIS data files in single run	1
Electrochemical Cell Accessory <p>A 50 mL total volume three electrode set-up is required with 3 mm GC electrode, Ag/AgCl aqueous electrode, platinum counter electrode, L shaped GC-Electrode, Graphite Electrode & Polishing Kit</p>	1 set (Included)
Software <p>The system software must have capability for hybrid measurements such as Spectro-electrochemistry, E-SPR, SECM, IMPS-IMVS, EQCM, etc. It should have TTL triggering, ADC, DAC based communication ports. The Software must be able to be downloaded to unlimited computers, free updates & fully windows based. Software should be capable of supporting a wide variety of electrochemical techniques as mentioned below:</p> <p>Corrosion: Linear polarization with Tafel Slope Analysis, Polarization resistance evaluation, Electrochemical Noise analysis, critical pitting technique, electrochemical frequency modulation, hydrogen permeation analysis etc.</p> <p>Battery & Supercapacitor Analysis: Rectangular CV analysis at varying scan rates for pseudo capacitor analysis, complete charge and discharge with built in integration and 'linkable' cut-offs, Galvanostatic charge discharge with cycle number vs specific capacitance plot, Voltage measurement on counter electrode, GITT, PITT, etc.</p> <p>Solar Cell / Fuel Cell Studies: Linear polarization, I-V plotting with automatic determination for max power point & fill factor, IMPS-IMVS evaluation, EQE / IPCE Analysis, Charge extraction, Photo-current response, Mott-Schottky plots for single frequency scan, automated band-gap analysis, etc.</p>	(Included)

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Item	Quantity
Electro-catalysis / Electro-deposition: ORR analysis using RDE/RRDE at varying rotation speeds and built-in Kotecky-levich plot generation, HER and OER Tafel based analysis for water splitting, Carbon dioxide reduction analysis, default plug-n-play protocol for spectro-electrochemistry based LSV, CV and Chrono evaluation, Galvanostatic CV and Chrono, ASV, DPSV, etc.	(Included)
Electrochemical Cell Accessory A 50 mL total volume three electrode set-up is required with 3 mm GC electrode, Ag/AgCl aqueous electrode, platinum counter electrode, L shaped GC-Electrode, Graphite Electrode & Polishing Kit	(Included)
Trace Metal Analysis / Polarography: DPSV, ASV, Chrono Coulometry, etc.	(Included)
Sensors: Automated one-click protocol for CV and LSV analysis at varying scan rates, fully automated single click amperometric detection protocol, EIS measurement with real-time equivalent circuit fit option, etc	(Included)
3D Based Live Plotting: Powerful graphic engine with useful features such as vector graphics, individual axis scaling, overlays, multiple Y-axes, plot addition, real-time 3D with zooming and rotation. Minimum 10+ plot could be plotted simultaneously.	(Included)
Data Station with pre-installed electrochemical software: A suitable branded Computer like Dell, HP or Compaq or equivalent for system control & data acquisition should be offered with the system. It should have following minimum specs: CPU Intel Core i5, RAM 8 GB RAM, SSD 512 GB, GPU TFT Monitor 21-inch, 101 Keys Keyboard, Optical Mouse, 3 USB Ports. Software should be freely upgradable in future.	(Included)

Warranty: 3 years

Note: Vendor should be an authorized provider (preferable) of sophisticated high-precision potentiostat/galvanostat systems for past 15 Years or more with a

- A proven track record in multiple countries and national institutes
- Standard quality certifications such (ISO 9001)
- 10+ past installations of similar systems in India in past two years.





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Terms & Conditions Details:

Sl.No.	Details
1. 1	Due date: The quotation has to be submitted before the due date. The offers received after the due date and time will not be considered.
2.	Preparation of Bids: The offer/bid should be submitted in two bid systems (i.e.) Technical bid and financial bid. The technical bid should consist of all technical details along with commercial terms and conditions. Financial bid should indicate item wise price for the items mentioned in the technical bid
3.	Opening of the Quotations: The quotations will be opened by a high-level committee on the next working day of the last date of bid submission.
4.	Acceptance/ Rejection of bids: The Committee reserves the right to reject any or all offers without assigning any reason.
5.	Pre-qualification criteria: (i) Bidders should be the manufacturer / authorized dealer. Letter of Authorization from original equipment manufacturer (OEM) on the same and specific to the offer should be enclosed. (ii) An undertaking from the OEM is required stating that they would facilitate the bidder on a regular basis with technology/product updates and extend support for the warranty as well. (iii) OEM should be nationally/internationally reputed Branded Company. (iv) Non-compliance of quotation terms, non-submission of required documents, lack of clarity of the specifications, contradiction between bidder specification and supporting documents etc. may lead to rejection of the bid. (v) In the quotation, either the Indian agent on behalf of the Principal/OEM or Principal/OEM itself can bid but both cannot bid simultaneously for the same item/product in the same tender. (vi) If an agent submits bid on behalf of the Principal/OEM, the same agent shall not submit a bid on behalf of another Principal/OEM in the same tender for the same item/product.
6.	Risk Purchase Clause: In event of failure of supply of the item/equipment within the stipulated delivery schedule, the purchaser has all the right to purchase the item/equipment from the other source on the total risk of the supplier under risk purchase clause.
7.	Packing Instructions: Each package will be marked on three sides with proper paint/indelible ink, the following: i. Item Nomenclature ii. Order/Contract No. iii. Country of Origin of Goods iv. Supplier's Name and Address v. Consignee details vi. Packing list reference number



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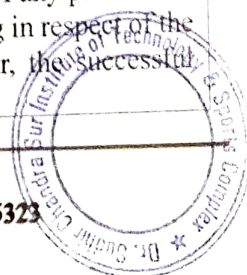
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8.	<p>Delivery and Documents:</p> <p>Delivery of the goods should be made within a maximum of 08 weeks from the date of placement of purchase order. Within 24 hours of shipment, the supplier shall notify the purchaser and the insurance company by cable/telex/fax/e mail the full details of the shipment including contract number, railway receipt number/ AAP etc. and date, description of goods, quantity, name of the consignee, invoice etc. The supplier shall mail the following documents to the purchaser with a copy to the insurance company:</p> <ol style="list-style-type: none">1. 4 Copies of the Supplier invoice showing contract number, goods' description, quantity2. Unit price, total amount;3. Insurance Certificate if applicable;4. Manufacturer's/Supplier's warranty certificate;5. Inspection Certificate issued by the nominated inspection agency, if any6. Supplier's factory inspection report; and7. Certificate of Origin (if possible by the beneficiary);8. Two copies of the packing list identifying the contents of each package.9. The above documents should be received by the Purchaser before arrival of the Goods (except where the Goods have been delivered directly to the Consignee with all documents) and, if not received, the Supplier will be responsible for any consequent expenses.
9.	<p>Delayed delivery: In case of failure in supply of part/full materials within the stipulated delivery schedule, this will attract liquidated damages a sum equivalent to 1.5% per week of the price of unexecuted portion (including taxes, duties, freight etc.) subject to maximum 5% of the total value. In case of failure even after a reasonable period, we will rescue the right to cancel the order and procure the materials at your risk & cost.</p>
10.	<p>Prices: The price should be quoted in INR (after breakup) and must include all packing and delivery charges for the door-step delivery to Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex, 540, Dum Dum, Surer math, Kolkata - 700074. The offer/bid should be inclusive of taxes and duties. However, the percentage of taxes & duties shall be clearly indicated</p>
11.	<p>Inspection and Tests: Inspection and tests prior to shipment of Goods and at final acceptance are as follows:</p> <ul style="list-style-type: none">• After the goods are manufactured and assembled, inspection and testing of the goods shall be carried out at the supplier's plant by the supplier, prior to shipment to check whether the goods are in conformity with the technical specifications attached to the purchase order. Manufacturer's test certificate with data sheet shall be issued to this effect and submitted along with the delivery documents.• The acceptance test will involve trouble free operation and ascertaining conformity with the ordered specifications and quality. There shall not be any additional charges for carrying out acceptance test. No malfunction, partial or complete failure of any part of the equipment is expected to occur. The Supplier shall maintain necessary log in respect of the result of the test to establish to the entire satisfaction of the Purchaser, the successful completion of the test specified.





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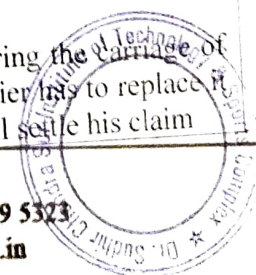
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	<ul style="list-style-type: none">In the event of the ordered item failing to pass the acceptance test, a period not exceeding one weeks will be given to rectify the defects and clear the acceptance test, failing which the Purchaser reserve the right to get the equipment replaced by the Supplier at no extra cost to the Purchaser. <p>Successful conduct and conclusion of the acceptance test for the installed goods and equipment shall also be the responsibility and at the cost of the Supplier.</p>
12.	Progress of Supply: Wherever applicable, supplier shall regularly intimate progress of supply, in writing
13.	Right to Use Defective Goods If after delivery, acceptance and installation and within the guarantee and warranty period, the operation or use of the goods proves to be unsatisfactory, the Purchaser shall have the right to continue to operate or use such goods until rectifications of defects, errors or omissions by repair or by partial or complete replacement is made without interfering with the Purchaser's operation.
14.	Applicable Law: The place of jurisdiction would be Kolkata (West Bengal) INDIA.
15.	Supplier Integrity The Supplier is responsible for and obliged to conduct all contracted activities in accordance with the Contract using state of the art methods and economic principles and exercising all means available to achieve the performance specified in the contract.
16.	Resolution of Disputes: The dispute resolution mechanism to be applied pursuant shall be as follows: <ul style="list-style-type: none"><input type="checkbox"/> In case of Dispute or difference arising between the Purchaser and a domestic supplier relating to any matter arising out of or connected with this agreement, such disputes or difference shall be settled in accordance with the Indian Arbitration & Conciliation Act, 1996, the rules there under and any statutory modifications or re-enactments thereof shall apply to the arbitration proceedings. The dispute shall be referred to the Principal, Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex, Kolkata and if he is unable or unwilling to act, to the sole arbitration of some other person appointed by him willing to act as such Arbitrator. The award of the arbitrator so appointed shall be final, conclusive and binding on all parties to this order.<input type="checkbox"/> In the case of a dispute between the purchaser and a Foreign Supplier, the dispute shall be settled by arbitration in accordance with provision of sub-clause (a) above. But if this is not acceptable to the supplier then the dispute shall be settled in accordance with provisions of UNCITRAL (United Nations Commission on International Trade Law) Arbitration Rules.<input type="checkbox"/> The venue of the arbitration shall be the place from where the order is issued.
17.	Installation & Demonstration The supplier is required to done the installation and demonstration of the equipment within 10 DAYS of the arrival of item at the Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex, Kolkata site of installation, otherwise the penalty clause will be the same as per the supply of materials. In case of any miss happening/damage to equipment and supplies during the carriage of supplies from the origin of equipment to the installation site, the supplier has to replace it with new equipment/supplies immediately at his own risk. Supplier will settle his claim

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with the insurance company as per his convenience. Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex, Kolkata will not be liable to any type of losses in any form.

18. **Training**

- ☐ The Supplier is required to provide training to the designated Purchaser's technical and end user personnel to enable them to effectively operate the total equipment immediately after completing the installation of the equipment.

19. **Warranty:**

(i) Warranty period shall be from date of installation of Goods/machine at the Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex, Kolkata site of installation. The Supplier shall, in addition, comply with the performance and/or consumption guarantees specified under the contract.

(ii) Bidder shall be responsible for installation / demonstration wherever applicable and for after sales service during the warranty and thereafter. The items covered by the schedule of requirement shall carry minimum **three years comprehensive warranty from the date of acceptance of the equipments** by Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex, Kolkata. In case the tendered provide warranty less than 03 years then he has to give justification for lesser period of warranty. Without justification his tender is liable to be rejected.

Warranty shall include free maintenance of the whole equipment supplied including free replacement of parts. The defects, if any, shall be attended to on immediate basis but in no case any defect should prolong for more than 48 hours. The comprehensive warranty includes onsite warranty with parts.

The defects, if any, during the guarantee/warranty period are to be rectified free of charge by arranging free replacement wherever necessary. This includes cost, insurance, freight, custom duty, octroi, local taxes if any should be borne by the beneficiary or his agent. A clear confirmation should be given for this item.

The bidder shall assure the supply of spare parts after warranty is over for maintenance of the equipment supplied if and when required for a period of 10 years from the date of supply of equipment on payment on approved price list basis.

The equipment must be supported by a Service Centre manned by the principal vendor's technical support engineers. The support through this Centre must be available 24 hours in a day, seven days a week and 365 days a year. Also it should be possible to contract the Principal's vendor support Centre on a toll free number/web/mail.

The vendor will have to arrange for all the testing equipment & tools required for installation, testing & maintenance etc.

(iii) The warranty period should be clearly mentioned. The maintenance charges (AMC) under different schemes after the expiry of the warranty should also be mentioned. The comprehensive warranty will commence from the date of the satisfactory installation/commissioning of the equipment against the defect of any manufacturing, workmanship and poor quality of the components.





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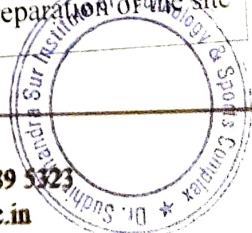
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20. **Insurance:** For delivery of goods at the purchaser's premises, the insurance shall be obtained by the supplier in an amount equal to 110% of the value of the goods from "warehouse to warehouse" (final destinations) on "All Risks" basis including War Risks and Strikes. The insurance shall be valid for a period of not less than 3 months after installation and commissioning.
21. **User list:** Brochure detailing technical specifications and performance, list of industrial and educational establishments where the items enquired have been supplied must be provided. (Ref. Annexure-III)
The bidder must attach the Purchase Order copy for Supply & Installation of above equipments during the last 03 financial years in Central Government/Central Autonomous Body/Central PSU/State Government or Autonomous/Reputed Private Research Centres (in Nos. and Value).
22. **Buy-Back Option:**
It is preferred that the tenderer, either the Indian agent on behalf of the Principal/OEM or the Principal/OEM have an up gradation policy to move with buy-back purchases.
23. **Incidental services:** The incidental services also include:
☐ Furnishing of 01 set of detailed operations & maintenance manual.
Arranging the shifting/moving of the item to their location of final installation within JISIASR Kolkata premises at the cost of Supplier through their Indian representatives.
24. **Governing Language**
The contract (if any) shall be written in English language. English language version of the Contract shall govern its interpretation. All correspondence and other documents pertaining to the Contract, which are exchanged by the parties, shall be written in the same language.
25. **Payment:**
(i) (i) For imported items Payment will be made through Authorized Indian Agent of OEM
☐ (ii) Advance payment is normally not entertained.
26. **Manuals and Drawings**
(i) Before the goods and equipment are taken over by the Purchaser, the Supplier shall supply operation and maintenance manuals. These shall be in such details as will enable the Purchaser to operate, maintain, adjust and repair all parts of the works as stated in the specifications.
(ii) The Manuals shall be in the ruling language (English) in such form and numbers as stated in the contract.
Unless and otherwise agreed, the goods equipment shall not be considered to be completed for the purposes of taking over until such manuals and drawing have been supplied to the Purchaser.
27. **Site Preparation:** The supplier shall inform to the Institute about the site preparation, if any, needed for the installation of equipment, immediately after the receipt of the purchase order. The supplier must provide complete details regarding space and all the other infrastructural requirements needed for the equipment, which the Institute should arrange before the arrival of the equipment to ensure its timely installation and smooth operation thereafter.
The supplier shall visit the Institute and see the site where the equipment is to be installed and may offer his advice and render assistance to the Institute in the preparation of the site and other pre-installation requirements.





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28. Spare Parts

The Supplier may be required to provide any or all of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the Supplier:

ii. Such spare parts as the Purchaser may elect to purchase from the Supplier, providing that this election shall not relieve the Supplier of any warranty obligations under the Contract; and

iii. In the event of termination of production of the spare parts:

iv. Advance notification to the Purchaser of the pending termination, in sufficient time to permit the Purchaser to procure needed requirements;

v. Following such termination, furnishing at no cost to the Purchaser, the blueprints, drawings and specifications of the spare parts, if requested.

Supplier shall carry sufficient inventories to assure ex-stock supply of consumable spares for the Goods, such as gaskets, plugs, washers, belts etc. Other spare parts and components shall be supplied as promptly as possible but in any case within six months of placement of order.

29. **Defective Equipment:** If any of the equipment supplied by the Tenderer is found to be substandard, refurbished, un-merchantable or not in accordance with the description/specification or otherwise faulty, the committee will have the right to reject the equipment or its part. The prices of such equipment shall be refunded by the Tenderer with 18% interest if such payments for such equipment have already been made. All damaged or unapproved goods shall be returned at suppliers cost and risk and the incidental expenses incurred thereon shall be recovered from the supplier. Defective part in equipment, if found before installation and/or during warranty period, shall be replaced within 45 days on receipt of the intimation from this office at the cost and risk of supplier including all other charges. In case supplier fails to replace above item as per above terms and conditions, JISIAR Kolkata, JIS University may consider "Banning" the supplier.

30. Termination for Default

The Purchaser may, without prejudice to any other remedy for breach of contract, by written notice of default sent to the Supplier, terminate the Contract in whole or part:

i. If the Supplier fails to deliver any or all of the Goods within the period(s) specified in the order, or within any extension thereof granted by the Purchaser; or
ii If the Supplier fails to perform any other obligation(s) under the Contract.

iii If the Supplier, in the judgment of the Purchaser has engaged in corrupt or fraudulent practices in competing for or in executing the Contract.

• For the purpose of this Clause:

i. "Corrupt practice" means the offering, giving, receiving or soliciting of any thing of





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value to influence the action of a public official in the procurement process or in contract execution.

ii. "Fraudulent practice" means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of the Borrower, and includes collusive practice among Bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the borrower of the benefits of free and open competition

In the event the Purchaser terminates the Contract in whole or in part, the Purchaser may procure, upon such terms and in such manner, as it deems appropriate, Goods or Services similar to those undelivered, and the Supplier shall be liable to the Purchaser for any excess costs for such similar Goods or Services. However, the Supplier shall continue the performance of the Contract to the extent not terminated.

Saradindu Panda
28/07/2025
Principal
Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex (Autonomous)
540, Dum Dum Rd. Kolkata-74
Dum Dum, Kolkata

