

IISER/PUR/0877/AM/SC/ 26-27

Date: 07 October, 2026

TECHNICAL & DATE CORRIGENDUM

Subject: Corrigendum to the Technical Specifications – Supply, Installation and Commissioning of Electrochemical Workstation

Reference: Tender ID: 2026_IISRT_927614_1

The technical specifications of the Electrochemical Workstation are hereby revised as stated in the Annexure 1 to this corrigendum.

The revised due date and date of opening will be as follows:-

Due Date	: 22 October, 2026 15:00 Hrs
Date of opening	: 23 October, 2026 15:30 Hrs

Bidders are requested to take note of the above revisions and submit their bids accordingly.

All other Terms and Conditions remain the same.

Thanking You,

Yours Sincerely,



Assistant Registrar (P&S)

**Corrigendum of the tendered specification for the electrochemical workstation
(IISER/PUR/0877/AM/SC/26-27)**

The following corrections should be incorporated while the vendors submit the bids for the electrochemical workstation

Clause No. / Page No.	Existing Specification	Revised Specification (Corrigendum)
First paragraph, last sentence.	The bipotentiostat/2-channels should work perfectly without ...	The bipotentiostat or 2-channels should work perfectly without ...
Section I, point 16.	Electrochemical Impedance Spectroscopy: Galvanostatic/potentiostatic modes; 10 μ Hz to 1 MHz or better; AC amplitude 0.5 mV to 1 V or better in potentiostatic mode; Nyquist Bode Admittance and Mott-Shockley modes of presentation; software for fitting of EIS data	Electrochemical Impedance Spectroscopy: Galvanostatic/potentiostatic modes; 10 μ Hz to 1 MHz or better; software for fitting of EIS data
Section II, point 4	AC amplitude for EIS 0.5 mV to 0.8 V or better	AC amplitude for EIS 0. mV to 0.8 V or better
Section II, point 5	Potential resolution > 0.5 μ V	Potential resolution 3 μ V or better
Section II, point	Current resolution < 2 pA	Current resolution < 2 pA or better
Section II, point 7	Input impedance > 1 T Ω / < 8 pF	Input impedance > 800 G Ω
Section II, point 9	Scan rate 1 μ V s ⁻¹ to 1000 Vs ⁻¹ or better	Scan rate 1 μ V s ⁻¹ to 100 Vs ⁻¹ or better
In the Software section, point 3	Software should enable the data to be stored in ASCII format to import directly to process ...	Software should enable the data to be stored in software format to import directly to process ...

Assistant Registrar (P&S)