

[Office Use]
Sl.No:



**Centre for Innovative Manufacturing & Research
Electrochemical Corrosion Testing Facility Requisition**

1. Name of User (Capital Letters):..... Reg. No:.....
2. Nature of Research : B.Tech project/ M.Tech Project/ PhD Research / Funded Project
3. Tentative title :
4. Name of the Supervisor : Emp.ID:
5. Department/ Institute :
6. Mobile No :
7. Supervisor Email.ID :
8. No. Samples :
9. Total hours :
10. Material and Dimensions :
11. Electrodes :
12. Nature of the solution :
13. Payment Reference No. :

Instruction to users:

- *Users are requested to prepare electrolytic solutions as per their research.*
- *Users should clean the workspace, electrochemical cell, and other accessories properly after the completion of the experiment.*
- *Users are responsible for the damage (if any) noted after experimentation, and they should compensate for the loss as per the institute norms.*

Payment details

<i>Electrochemical workstation</i>	<i>Internal (Cost per sample)</i>	<i>External (Cost per sample)</i>
<i>Without electrodes</i>	<i>Rs. 200 (Excluding GST)</i>	<i>Rs. 500 (Excluding GST)</i>
<i>With electrodes</i>	<i>Rs. 500 (Excluding GST)</i>	<i>Rs. 1000 (Excluding GST)</i>

Signature of User

Signature of Supervisor

Signature of Director, CIMR

For further details contact

Dr. A. Raja Annamalai, Professor & Director, Centre for Innovative Manufacturing Research, VIT, Vellore. director.cimr@vit.ac.in