

Dual Vacuum HR SEM Facility
Department of Metallurgical Engineering Materials Science
IIT Bombay, Mumbai-400076

Requisition Form (Industry)

Status: Completed/ Delayed/ Canceled

Date of Submission: _____

Name of the User:

Name of the In-charge/Head:

Name of the Organization and Department:

Email:

Mobile:

Sample Material *

*I certify that the sample(s) provided is (are) not hazardous and deleterious to humans or equipment and do not violate any ethical code. It is mandatory for the user to acknowledge CSIF- IoE funded Dual Vacuum HR SEM facility at Dept. of Metallurgical Engineering and Materials Science, IIT Bombay, in their publications and thesis and communicate the same to the laboratory.

Equipment particulars/modes (Only one at a time)	Charges (Rs.) per hour (Including 18% GST)	No. of samples (Max 4 per slot)	Total time (1.5 Hours max)	Cost (Rs.)
SEM	3540			
SEM+EDS	4720			
SEM+EBS	5900			
SEM+EDS+EBS	7080			
Total cost (Rs.)				

To IRCC, Transfer (Rs.) From _____

To RI/0823-INMTDVHR-001.

 User's Name and Signature

 Supervisor's Name and Signature

Prof. M.J.N.V. Prasad (Faculty in-charge)

- The above-mentioned rates (for other academic institute users) are on per hour basis. The charges may be revised as and when required.
- Facility is available for microscopic examination only, and the sample preparation (including sputtering/electropolishing) is not under scope of this facility usage. It is solely the user's responsibility to come up with a well-prepared sample(s).
- Bring a CD/DVD for data collection. Ensure you back up your data every time. The data is deleted routinely from the hard disk. (No USB/Online data transfer is allowed)
- Data analysis is also not under scope of the facility usage. The data analysis may be facilitated through an additional desktop loaded with required software packages for EDS and EBS but on a slot booking basis.
- Kindly be present on time for the slot given; otherwise, the allotted slot is subject to cancel and will be charged.