



SCANNING PROBE MICROSCOPE
 Room No:107, NFMTc, MSRC Building
 Department of Physics
 Indian Institute of Technology Madras, Chennai – 600 036.



EXTERNAL JOB REQUISITION FORM

PROJECT NO.: ET/17-18/PHY/001/AAAA/MSRA

User Details:

Name: _____

Date: _____

Designation: _____

Address for Communication:

Contact No.: _____

E-mail ID.: _____

Sample Details:

S.No	Sample composition & Type (Thin film)	Mode of Operation (Contact or Tapping)	Remarks
Remarks (if any):			

Certification and undertaking by Financially Responsible person: (HOD/Principal/Guide/Manging Director/Senior Official). Certified that the sample submitted belong to the user mentioned above. I agree to acknowledge the usage of the facility in all publications arising out of the usage of the NFMTc/MSRC/IITM facility. The details of publications will be intimated to the MSRC.

Signature of User

Signature of Guide/Coordinator/Supervisor
with seal

Signature of Faculty in charge

Details of the Demand Draft:

DD No: _____ Date: _____ Amount: _____ Bank: _____

- Note:**
- Please bring CD for copying the data (USB drives are not permitted)
 - Only thin film samples are allowed. Maximum 2 samples per slot.
 - Charges for the measurement should be made through an advance demand draft drawn in favour of "The Registrar, I.I.T. Madras".

For Laboratory Use only

JobNo.: _____

Date: _____

Slot: _____

Remarks.:

Operator's Name: _____

Signature: _____