

National University of Sciences & Technology (NUST) U.S.-Pakistan Centre for Advanced Studies in Energy

ADVANCED ENERGY MATERIALS & SYSTEMS LAB



		For Official Use
<u>SERV</u>	ICE REQUEST FORM - MICROANALYSIS FACILITY	Serial No:
Faculty Student (MS/PhD)	External	Date:
Name:	Dept. /Organization:	
Registration #:	Contact #:	
Email:	Project Supervisor:	
Project Title:		
Name of the Service Required: FTIR, Laser Particle Size analysis, LCR metry, Hall Effect measurements, Optical Microscopy, others		Number of Sampes (Max 3 allowed)
Analysis Details: 1. What do you want to find out? 2. General and specific goal/s? 3. Other relevant info?		
Detailed Sample Description: Chemical Composition/ Process Conditions/ Powder/ Bulk/ Coating/ Size/ Shape/ Weight/ Anticipated Charging/Outgassing, etc.		
<b>Test Conditions:</b> Analysis Mode, Temperature, Voltage, Current, Angular Range, Wavelength, Environment, Flux, Pressure, Time, etc.		
*Signatures & Stamps		
oject Supervisor:Principal/Dean/HoD: (Initiating school/center)		
Signature of Equipment In-charge:		
(Assoc. Prof. Dr. Ghulam Ali, USPCAS-E)		
	ety aspects. AEMS Lab will not accept samples which are radioactive, bio above, please. For each analysis, a new service request form must be initi ment at the AEMS Lab, USPCAS-E.	
	For Lab/USPCAS Usage Only	
Sample received on:	Processed by:	
Analysis Results sent on:	Results Prepared by:	
Result to be sent (Email / Courier):		
	que No.):	