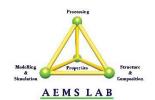


Testing charges received (Amount & Cheque No.):_____

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



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SERVICE REQUES	T FORM -Scanning electron microscopy (SEM)	<u>For Official Use</u>	
NUST Student (BS/MS/PhD)	External	Serial No:	
		Date:	
Name:	Dept. /Organization:		
Registration #:	Contact #:		
Email:	Project Supervisor:	Ph (Ext.)	
Project Title:			
Number of samples:	Maximum two samples are allowed		
Analysis Details: 1. What do you want to find out? 2. General and specific goal/s? 3. Bring relevant literature.	1. 2. 3.		
Detailed Sample Description: The samples should be solid and less than 1 cm less in size.	 Chemical Composition = Electrical conductivity = Conductor Insulator Moisture free = 	□ Semi-conductor	
Test Conditions: Max. voltage limit is 20 KVA. Any other sample specification?			
*Signatures & Stamps	Dain sin al /Dagar / U.S.D.		
Project Supervisor:	Principal/Dean/HoD: (Initiating school/center)		
Signature of Equipment In-charge:	(Dr. Ghulam Ali, Associate Professor, US	SPCAS-E)	
AEMS Lab will not accept samples that are radioa	plicant can submit a separate form after one month. The applicant and his ctive, bio-hazardous, explosive, volatile etc. The applicant must furnish m initiated. It is the sole responsibility of the student/applicant to collect the r	ax. information as asked above, please. For	
	For Lab/USPCAS Usage Only		
Sample received on:	Processed by:		
Analysis Results sent on:	Results Prepared by:		
Result to be sent (Email / Courier):			