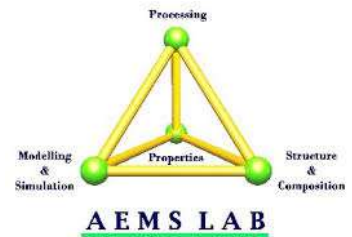




National University of Sciences and Technology (NUST)
U.S.-Pakistan Centre for Advanced Studies in Energy

Advanced Energy Materials and Systems Lab



Service Request Form-Solar Simulator

Faculty Student External

Name: _____ Department/Organization: _____

Registration Number: _____ Contact Number: _____

Email: _____ Project supervisor: _____

Project title: _____

Sample Information

Number of Samples	
Sample description (Films, type of solar cells, etc.)	
Structure of solar cell (nip/pin/p-n/n-p)	
Contacts materials	
Active Area of the sample	
Voltage range (mV)	
Type of I-V characteristics (Dark/light)	
<p>NOTE:</p> <ul style="list-style-type: none"> ➤ Incomplete forms may be cancelled ➤ samples arriving after assigned time will not be entertained 	

Signatures

Project Supervisor _____ Principal/HoD/Dean (initiating school/centre) _____

Signature of Equipment In-charge _____ (Dr. Sehar Shakir)

Applicant and his supervisor must address all safety aspects. AEMS Lab will not accept samples which are radioactive, bio-hazardous, explosive, volatile/dirty etc. In case of reports/publications, the applicant should acknowledge the use of the equipment at the AEMS Lab, USPCAS-E.

For Lab/USPCAS Usage Only

Sample received on: _____ Processed by: _____

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