

## DTC Service Request Form - Thermal Energy Research Laboratory U.S.-Pakistan Center for Advanced Studies in Energy (USPCAS-E) National University of Sciences and Technology

		For Office Use only
Student: MS: PhD: Other (specify)_	Consultant Contama	Ref. No
NUST Reg. No.:	Degree Program:	Allotted Date:
lame:	Contact No.:	Email:
nstitution/School/Organization	:	Department:
roject Title:		
Project Supervisor (Name):		Ph (Ext.) No.:
Email:		
Funding Source: Student Research  Nomenclature of the Test/	Fund Recurring Fund	Project Fund Other (Please Specify below
Nature of Sample	OF SC	Sample ID
Objective	2511	CE CE
Analysis/Cycle Details What do you want to find out?	E AV	LI A
Test/ Process- Method Conditions		
Temperature Range in (°C)		AG S
Anglicant/s Circustons	Date:	\$ 15°
Applicant's Signature (1 solely declare that 1 have read.	all the instructions given below and will follow the SoPs)	
Seal & Signature of the Project S	JUDEI VISUI	al & Signature of the Dean/Principal (Initiating School/Center) Respective HoD (ESE/TEE/EEP) (for USPCAS-E Students only)
	Remarks:	
Approval by the Thermal Energy Res (Dr. Majid Ali, USPCAS-E NUS		
ISDCAS F and anyons to provide the best possible and in-	a all the schools. It often because that the lea-	d of samples testing from a single school becomes overwhelmed. Therefore, schools as

USPCAS-E endeavors to provide the best possible services to all the schools. It often happens that the load of samples testing from a single school becomes overwhelmed. Therefore, schools are expected to align their research themes as per the available facilities held with them, and moreover, keep and maintain the exact sample count originating from their schools.

## Important Instructions:

- I. Applicant and his/her supervisor must address all safety aspects pertinent to the test/ method
- II. Radioactive, bio-hazardous, explosive, volatile/dirty, etc. samples will not be entertained
- III. Incomplete service request form (SRF) will be returned back to the applicant
- IV. The applicant must furnish complete information as asked in the SRF
- V. Only 01 (ONE) sample will be entertained per SRF
- VI. Simultaneous multiple service request forms for a single service are not allowed
- VII. Separate SRFs should be raised for each type of sample
- VIII. Please bring/submit well prepared samples (well-polished solids; 50 mm Dia., 12-20 mm Thickness)
- IX. A fresh SRF will be initiated, if the applicant fails to appear on the allotted date and time for the test
- X. It is sole responsibility of the student/applicant to collect the results by providing a DVD/CD

Sample Received on: Processed by:
Analysis Results provided on: CD/DVD Received/Not
Testing Charges Received (Amount):
Demand Draft No.: (In favor of "CES RECURRING FUND")
Seal & Initials

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