

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

tudent: MS: PhD: Other				D C 11		
	tudent: MS: PhD: Other (specify) Faculty: External (other than NUST):				Ref. No Receiving Date:	
UST Reg. No.:	Degree Program:			Allotted Date:		
lame:	Contact No.:			Email:		
				rtment:		
Project Title:			•			
Project Supervisor (Name):			Ph (Ext.) No.:			
mail:						
unding Source: Student Rese	arch Fund	Recurring Fund	Project Fund	Other (Pleas	e Specify) :	
Nomenclature of the Test/ Nature of Sample		OF SC		Sample ID		
Solvent Details	□ n-Hexane	☐ Ethyl Acetate	Chloroform	☐ Methanol ☐)Other:	
Analysis Details What do you want to find out?	(ERS					
Number of peaks in post-run analysis to be considered	ISA					
Detailed Method Description Column Specifications, Carrier Gas Particulars, Process along with specific experimental details (attach standard/published literature for reference)	NAL C			CHNO		
Test/ Process/ Method Conditions	Column Oven Temp.:°C, Injection Temp:°C, Injection Mode Splitless or Split Ratio: : Injection Volume:µL, Initial Column Oven Temp. Hold Time:min, Ramp rate:°C/mi Final/Maximum Temp. (Oven):°C, Final/Max. Temp. Hold Time (Column Oven):m MS- Ion Source Temperature:°C, Interface Temp°C, Solvent Cut Timem Start Timemin, End Time = GC Run Time =(for office use only) Electron Impact ion source mode:eV, Scan Range:m/z.					
	Date:					
pplicant's Signature (I solely declare that I h		_	9. Signature of th	o Doon/Principa	(Initiating School/Center)	
Seal & Signature of the Proj	ect Supervisor	R	espective HoD (TE	•		
Approval by the Thermal Energy	Research Lab PI	Remarks:				

Important Instructions:

- I. Applicant and his/her supervisor must address all safety aspects pertinent to the test/ method
- I. 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 <u>01 (ONE)</u> sample will be entertained per SRF and only qualitative analysis is available
- 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 well prepared samples on the day of the test conveyed to you
- 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

For Office Use Only
Sample Received on: Processed by:
Analysis Results provided on: CD/DVD Received/No
Testing Charges Received (Amount):
Demand Draft No.: (In favor of "CES RECURRING FUND")
Seal & Initials

Email: hassannazir@uspcase.nust.edu.pk