



**Central Instrument Facility, IIT (BHU), Varanasi-221 005**  
**Internal Requisition Form BET Surface Area Analyzer**



Nature of Work: UG/PG/IDD/PhD./PDF/Project/ Consultancy/ Industry. (Pl. Tick)

**Req. No.:** .....

User Information

Name of Indenter: .....

Name of Supervisor/PI (in case of PhD/Dissertation/Project): ..... Employee ID: .....

Name & Address of Department/School: .....

Phone Number: ..... Email: .....

Date: .....

**Only Powder Sample**

**Signature of the indenter**

**Characterization required:** *PHYSISORPTION / CHEMISORPTION:*

**Chemical Nature:** (Organic/ Inorganic/ Organic - inorganic/ Carbon based)

**Sample Source:** Natural/Synthesis/Waste

**IMP: IS YOUR SAMPLE CONTAINING ANY HYGROSCOPIC NATURE?**

Yes

No

Serial Number	1	2
Sample Name		
Sample Source		
Characterization required		
Chemical Nature:		
Target Temperature °C		
Rate °C/min		
Soak time		

Pl. Specify if sample is *Toxic/ Hazardous/ Explosive/* etc.: .....

Sample required be to preserve or not: Yes/ No (If NO mode of disposal): .....

Special request (if any): .....

*Signature & Remark of Operator:* ..... *Date & Time:* .....

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<b>Requisition Number (CIF Office will provide) :</b>	
<b>Payment:</b>	
A. Faculty Research Support Grant / CPDA	
<b>Project Contingency ( Project code)</b>	
B. Department/School Operating Grant	
Pl. Deduct Rs.	
<b>CIF: Professor In charge</b>	<b>For A: Faculty Member/PI</b> (Signature with seal) <b>For B: HOD/Coordinator</b> (Signature with seal)

**FOR USE IN FINANCE OFFICE**

**Expenditure may be debit/credit to:**

Minor Head: **Support Activities**  
Minor Sub Head: **Income from Central Instrument Facility**

**PASSED FOR PAYMENT/ ADJUSTMENT**

For Rupees .....

Asst.                      S.O.                      A.R.                      D.R.