

# Sant Longowal Institute of Engineering & Technology, Longowal

Distt. Sangrur, Punjab, India -148106

## Requisition form (X-Ray Diffractometer System) (Central Facility)

Sr. No. \_\_\_\_\_

Date: \_\_\_\_\_

(Please tick as applicable)

User Type: (i) SLIET                      (ii) Other Educational Institutions                      (iii) Industries

Name & Designation:

Purpose of Analysis:

Department & University / Institution / College:

E-mail Address:

Phone / Mobile Number:

No. of Samples:

Sample ID:

Nature of Sample: Bulk/Powder /Thin Film/any other

Range of Scanning:

Any other specific requirement:

Result (output file format): Notepad / Excel (Choose any one):

*Please bring FRESH CD ONLY for collection of results. Used CD's or PEN Drives are not allowed.*

*Sample Requirement (minimum): 2 gm fine powder*

Signature of Applicant

Recommendations

Name and designation of Supervisor/Head of Department

( \_\_\_\_\_ )

Charge per sample: ..... No. of Sample: ..... Total Amount: .....

Payment received vides receipt no. (cash/DD in favor of Director, SLIET) .....Dated.....

**Note:** *It is mandatory to acknowledge Central Facility, S.L.I.E.T, Longowal in Publications and Thesis if the results are incorporated / used in them.*

## **Non- Dangerous Material Undertaking Form**

I undertake that all above samples (Sample ID.....) fulfills all the below conditions:

- It is not biological toxin.
- Does not contain (dead or alive) bacteria, viruses, fungi and parasites.
- It is not a part of animal testing.
- It is not (and cannot be) hazardous.
- It is not a radioactive.
- It does not a poisonous gradient and become poisonous on exposure to heat / x-rays (etc.).
- Cannot cause exothermic reactions / evolve gases / liquids etc. (including fire / explosion / etc.) on exposure to heat / x-rays etc.

Signature of Applicant

Signature of Supervisor/HOD

**NOTE: In case of submission of wrong information as above, the applicant and his/her Supervisor shall be responsible.**