## CENTRAL INSTRUMENTATION LABORATORY

PANJAB UNIVERSITY, CHANDIGARH-160014

## **REQUISITION FORM FOR FTIR Analysis**

Website:onlinesaif.puchd.ac.in

JobNo./RefNo.

Email: <a href="mailto:ftirlab@pu.ac.in">ftirlab@pu.ac.in</a>
Ph: 0172-2534062(Lab)
2534047(Office)

(Payment should be credit in: Director CIL. A/c No. 10444977486.IFSC: SBIN0000742) **User Information** User Type: PU Campus & its Regional Centers/Other Educational Institutions / R&D Labs / Industries (Please tick asapplicable) Name: **Designation: Supervisor Name: Research Area: Department & University/** Institution/College: Billing Name & Address: Pin **State Phone/ Mobile Number:** E-mail Address: **GST No(\*optional):** Sample Details No. of Samples\*: Sample ID\*: Range of Scanning\*: (Range below 400 cm<sup>-1</sup> is not applicable. If additional range required, please mention it) : 4000-400cm<sup>-1</sup>(for Fine powder) : 4000-400cm<sup>-1</sup>(for Liquid & Solid sample) (i.e. can't crush sample) Mode: ATR only Nature of Sample: Explosive/Toxic/Hygroscopic/Light-Heat-Air Sensitive Sample Requirement: Min (1-2mg)in the form of fine powder/(1-2ml) for liquid sample Sample must be recover within 10 days after receiving the results otherwise it will discard. Amount paid: UTR / NEFT No. Dated: Dated: **Recommendation from Head of Department** The above samples may be accepted on the behalf of our department/ Institution Signature of user Supervisor's Signature Signature of Head of Department With official Seal For office use only 

IMPORTANT: - As per the recent decision of FMC committee it is mandatory for user of SAIF facility to acknowledge the facility in their research work and communicate the same to SAIF Chandigarh for onward communication to DST, New Delhi. This condition is necessary for availing 80% discount for educational Institutes.