



National Centre for Physics (NCP)
NanoScience and Technology Department (NS&TD)

Proforma for FE-SEM/EDX Analysis

Name			
Affiliation			
Mobile Number		E-mail Address	
No. of Samples		Project Title	
Instructions	<ul style="list-style-type: none">• The nature of the sample (e.g., hazardous, volatile, explosive) clearly specified.• A minimum sample quantity of 0.2 g is required in an Eppendorf tube, placed in a ziplock bag.• Only solid, powder, or thin film samples are acceptable for analysis.• Specify main elements for EDX analysis and expected impurities separately below.		

S. No.	Sample Code	Chemical Composition	Analysis Parameters
1			
2			
3			
4			
5			

Date: _____

Signature: _____

For Office Use Only

Receiving Date _____

Analysis Date _____

File No. _____

Operator Name & Sign _____