

Bangladesh Council of Scientific and Industrial Research (BCSIR) Institute of Glass and Ceramic Research and Testing (IGCRT)

Requisition Form for WD-XRF Analysis

(Please provide moisture free sample (powder) in air tight packet, DURATION OF SAMPLE ANALYSIS: 1 TO 2 WEEKS

1. Category of Requisition (Please tick)):	a) R&D project of BCSIR		b) Analytical Service		
2. Number of Samples with Identification Marks:						
3. Composition of the sample (If known):						
4. Category / Nature of the Sample (Please tick):	a) Powde	a) Powder (4-10 g for press pellet 0.5-1 g for fusion bead)		b) Glass/Metal (28/34mm) diameter)		
5. Types of analysis (Please tick): a) Quant Express- Press pellet b) Quant Express – Fusion Bead c) Geo-Quant-Fusion Bead						
6. Elements to analyze (Please tick): a) Full elemental analysis b) Specific element (Mention Here)						
7. Anything Special:						
8. Special Instructions for operator for Hazardous sample (if any):						
9. Purpose of the investigation:						
10. Name of the R&D project						
with duration (applicable for BCSIR):						
11. Name of the Division:						
12. Name of the Unit of BCSIR:						
13. Name of the Applicant & designation:						
14. Phone No. of the Applicant:						
15. Email address of the Applicant:						
16. How will the related scientists and	Types of	Analysis	Acknowledgmen	t Co-author	R&D Associate	
IGCRT, BCSIR be acknowledged? (Please tick):	Quant Ex	press- Press pellet	1-3 samples	4-8 samples	More than 8	
(Not applicable for Analytical	Quant Ex	press –Fusion Bead	1-2 samples	3-6 sample	More than 6	
Services)	Geo-Qua	nt-Fusion Bead	1sample	2-4 sample	More than 4	
Signature of the Applicant (with date)	Signature of the Director of related unit (with date)		lated unit	Signature of the Director, IGCRT (with date)		
For Office Use Only:						
Marked To (Scientist):						