No:		
110.		



Date:/.....

University of Kerala

Central Laboratory for Instrumentation and Facilitation (CLIF)

Kariavattom Campus, Trivandrum-695 581 Phone: 0471-2308566 E-mail:siccuok@gmail.com

N.Y.					
<u> </u>					
Designation: Department:					
E-mail: Mobile:					
Category: Kerala University St	udents (A) Stude	nts from colleges affiliated to UoK (B)			
Students from other Educational institutions (C) R & D institutes (D)					
Industry (E)					
Purpose: Ph.D. M.Sc.	M.Phil. Others				
Mode of Payment*: DD	Receipt No*.:	Date:			
-		above mentioned user and using of CLIF sing out of the results of the analysis.			
Date:		Name and Signature of the Head of the Institute/Dept. (Office Seal is mandatory)			
mportant*:					
> Partially filled form and for	• • • • • • • • • • • • • • • • • • • •				
Each page should be printedThe complaint if any regard		on as to be intimated within 10 days on			
receipt of the result		·			
> The leftover/analyzed samp	les shall be collected with	nin 2 weeks from the date of issue of result			
	Office Use o	only			

Sample Received on: Number of samples: Analysis for Amount

> Name and Signature Of the authority

XRF Analysis Request Form E-mail: Mobile: Sample Information* i) Physical Nature: □Powder □Pellet □Fused Bead ii) **Number of samples:** iii) Whether sample to be returned after analysis: \square Yes \square No LOI Sample Sl No: Sample ID Remarks (Loss on Ignition) Name Name and Signature

of the Applicant

Recommendation of supervising teacher

Name and Signature of the Head of the Institute/Dept. (For researchers of Kerala University departments)

Important Information*

- Applicants are informed that, at present, we will be able to analyze the samples without references. We are trying to procure reference samples.
- All fields are Mandatory and should not have kept blank
- iii) Please specify nature of your sample. Samples that are toxic, radioactive and explosive will not be accepted for analysis.
- iv) If the sample is in pellet form, the diameter should be in the range 36-38 mm and also need to specify the method of preparation (amount of sample and additive used and other information).
- CLIF follows matrix based analytical methods. Quantitative analysis of the samples cannot be done without details of the sample (for eg. Granite, dolerite, soil, river sediment etc.). So please provide such details in appropriate columns.
- vi) Sample should not contain any volatile/degassing/fugitive dust materials which will affect the vacuum in the analysis chamber.
- vii) Label the sample only on the containers, sample code /label should be brief, keep the sample clean.
- viii) All analyses will be carried out on the basis of priority of receipt of samples in the laboratory. It may take few days or weeks, depending on the backlog of samples remaining in the lab for analysis.
- ix) Partially filled form and form without office seal will be summarily rejected.