



National Centre for Earth Science Studies

(Ministry of Earth Sciences, Government of India)

Akkulam, Thiruvananthapuram – 695 011

Tel: + 91-471-2511 658, Website: <http://ncess.gov.in/>



Request form for Laser Raman/Fluorescence/Diffuse reflectance analysis

Date:

1. Name of Indenter : _____
2. Department/Division/Office : _____
3. Full Address : _____

- Phone Number : _____
- Email Id : _____
4. Number of samples :
5. Type of samples : Powder, Wafer, Liquid, Solid, Emulsions
6. User Category : I. Commercial, II. Research Students outside NCESS/Externally funded R&D projects in NCESS, III. NCESS users
7. Name of the research program /Project with code : _____

Signature of the Indenter

For Lab Use

No. of samples analysed using LRM :

No. of samples analysed using flu/DR instrument :

Remarks if any :

Scientist-in-Charge

Group Head

For office Use Only

Please collect Rs..... (In words.....) towards the analytical charges ofsamples using (LRM/ spectral measurements) under user categoryincluding service tax @....%.

SIC, NFGR

Group Head

Analytical Charges

1. Laser Raman Spectrometer

User	Charges per sample
1. Commercial Agencies/ Consultancy projects in NCESS	Rs. 3500/-
2. Research students outside NCESS/Externally funded R&D projects in NCESS	Rs. 1400/- (2/5th of the full charge)
3. NCESS users	Free

2. Fluorescence/diffuse reflectance spectral studies

User	Charges per sample
1. Commercial Agencies/ Consultancy projects in NCESS	Rs. 3500/-
2. Research students outside NCESS/Externally funded R&D projects in NCESS	Rs. 400/- (2/5th of the full charge)
3. NCESS users	Free

Note: Service charges as per rules will be extra