



**CENTRAL RESEARCH FACILITY (CRF)  
ANALYSIS REQUEST FORM  
NIT Rourkela – 769008**



**HIGH TEMPERATURE VISCOMETER**

**User Type: External (University/National Lab/R & D/Industry)**

Date of submission:

**I. User's Profile:**

Name of the User: \_\_\_\_\_ Department/Centre: \_\_\_\_\_

Mobile Phone No.: \_\_\_\_\_ Email: \_\_\_\_\_

Tentative title of the B.Tech/M.Tech/Ph.D thesis/Research work:

\_\_\_\_\_

Name of the Guide/Supervisor: \_\_\_\_\_

*\*\*\*The user must be present during the whole operation of sintering.*

**II. Exact powder composition:** \_\_\_\_\_

**III. Number of Sample** \_\_\_\_\_

**IV. High Temperature Viscometer parameters:**

\_\_\_\_\_

**User's Signature**

**Guide's / Supervisor's Signature (with seal)**

\_\_\_\_\_

**Official Use**

The total charge for the work amounts to Rs. \_\_\_\_\_.

### USAGE CHARGE (for External Users)

Dept	Facility (Name of Equipment)	Condition of analysis	Academic & Educational Institutions Charges (In Rs.)	R & D and National Labs Charges (In Rs.)	Industry Charges (In Rs.)	International Charges (In Rs.)
MM	High Temperature Viscometer	Each Sample	1000	1500	2000	5000

#### INSTRUCTIONS:

*The users must abide by the following instructions.*

- All Samples will be discarded within 7 days of analysis. If you wish to collect the samples then you are required to make arrangement for the same. CRF office will not dispatch the same to users under any circumstances.
- The sample(s) should reach the laboratory on time in ideal condition with proper labelling.
- The user is required to contact High Temperature Viscometer Technician Mr. Udaya Sahu (Email: [udaysahu@nitrkl.ac.in](mailto:udaysahu@nitrkl.ac.in) , Phone No.9437406403) once slot is allotted.