



राष्ट्रीय प्रौद्योगिकी संस्थान रायपुर

NATIONAL INSTITUTE OF TECHNOLOGY, RAIPUR

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Mobile No. : 8109939981

X-Ray Diffraction Laboratory, Department of Metallurgical Engineering

JOB REQUISITION FORM FOR NIT RAIPUR FACULTIES/ STUDENTS ONLY

Name and Designation		
Department		
Number of samples (Max. 3) in one slot (one slot : 2.00 Hr)		
Sample No.	Sample Name / Formula	
1		
2		
3		
4		
Preferred Radiation: Copper K α		
Scanning Range (2 θ):		
Phone No. at which you can be contacted:		
This work is a part of the research activity of the department / institute (NIT Raipur). No remuneration or compensation is received from any Department/agency.		
Date		Signature of Research Supervisor
For laboratory Use		
Job No.		Date
NITRR/MET/XRD/2013 /		
Date and Time allotted		Job Completed on

Note: 1. If sample is Solid than it should be flat. ,
2. The users have to bring a CD for copying the data.



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JOB REQUISITION FORM FOR OUTSIDE OF INSTITUTE/ FUNDED PROJECTS

Name and Designation		
Department/Institute		
Project No/Sponsor Agency/ Industries		
Total Amount (In INR)		
Number of samples (Max. 3) in one slot (one slot : 2.00 Hr)		
Sample No.	Sample Name / Formula	
1		
2		
3		
4		
Preferred Radiation: Copper K α Scanning Range (2 θ): Phone No. at which you can be contacted:		
Certified that this work is part of sponsored project and the above amount can be debited from the Project.		
Date		Signature of Project Supervisor
For laboratory Use		
Job No.		Date
NITRR/MET/XRD/2013 /		
Date and Time allotted		Job Completed on

NOTE: For details and Testing/consultancy Charges please refer the enclosed documents. Out Side user are requested to please bring the cover letter, addressing the Director NIT Raipur, with kind attention to HOD metallurgical Engg. requesting the testing of their samples/specimens

Department of Metallurgical Engineering, NIT Raipur