



CENTRAL RESEARCH FACILITY

Requisition Form for Abrasive Water Jet

Indian Institute of Technology (ISM), Dhanbad-826004

Website: www.iitism.ac.in

- 1) Name of User:
- 2) Designation:
- 3) Employee code/Admission No (For internal users):
- 4) Department/Centre:
- 5) Organization/Institution:
- 6) Address (Office):
- 7) E-mail:
- 8) Mobile number:

Particulars:

Sr. No.	Material	Workpiece dimension (l × w × t) mm ³	Sample dimension (l × w × t) mm ³	Number of required samples

Note: - The quotation of the machining cost will be shared after analyzing the CAD file of the part.
Accepted file formats are .DXF/.DWG/.ORD/.SVG/.AI/.EPS format.

[Before starting the machining, the signed copy of the payment receipt is to be submitted.]

All users must acknowledge CRF, IIT(ISM) Dhanbad, in their research publications/articles resulting from the use of CRF equipment. A copy of such publication must be submitted to CRF Abrasive Water Jet Lab for record.

Signature of User

Name:

Signature with date
Supervisor/Faculty in charge

Name:

Seal:



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For office use only.

Recommended / Not recommended.

Faculty in-Charge (Abrasive water jet)

(Signature)

No. of machined samples		Material	
Tentative start date and time		End date and time	
Abrasive used (kg)		Numbers of slot	
Total machining hours		Machined surface quality	
Machining Charges	Rs.	Payment Receipt No. with date.	

Remarks:

Instrument Operator

(Signature)

Information regarding the sample submission for internal/external users

- Users are requested to submit design as .DXF/.DWG/.ORD/.SVG/.AI/.EPS format to awj@iitism.ac.in through email.
- Machining cost will be intimated after the analysis of the design.
- The file should be free from error.
- Additional information regarding the machining, if any, may be provided on a separate sheet (which must be duly signed).

Please Note: Only complete requisition forms will be accepted. Payment of the total charges in advance is required via online mode prior to machining.