



Central Instrument Facility, IIT (BHU), Varanasi-221 005
Tribometer Internal Requisition Form



Nature of Work: UG/PG/PhD./ Project/ Consultancy/ Industry. (Pl. Tick)

Req. /Job Order No.:

User Information

Name of Indenter:

Name of Supervisor/PI (in case of PhD/Dissertation/Project): Employee ID:

Name of Department/School:

Full address for communication:

Phone Number:

Email:

Date:

Signature of the indenter

Module: Rotary/ Reciprocating/ Block on Ring

Test Regime:

Regime I (High Speed, Low Load):

Regime II (Medium Speed, Medium Load):

Regime III (Low Speed, High Load):

	Specimen	Counter Specimen
Material
Shape Geometry
Contact	Conformal	Non-Conformal
	Open system (New sliding track/Fresh oil) /	Closed System (Same track/Recycled oil)
Motion	Speed/ No. of Revolutions/ Cycles/	Time/Frequency
	Wear Track Diameter (WTD)/ Amplitude	
LoadN	
Environment	Dry Test	
	Wet Test	Lubricant Type
	Temperature°C,	Humidity (RH)%

Optical Profilometry after wear test is required? :

Do you want to present during the characterization or not?

Signature & Remark of Operator:Date & Time.....

Payment in Demand Draft Only (In the favour of Registrar, IIT(BHU), Varanasi)

Payment: **DD No.:** **Amount:** **Date:**

Bank Name & Branch:

Pl. Deduct Rs.

Signature of Professor In charge(CIF):

Faculty Member/PI/HOD
Signature with seal

FOR USE IN FINANCE OFFICE

Expenditure may be debited/credit to:

Major Budget Head: **Special Fund**

Minor Budget Head: **Income for CIFIC**

PASSED FOR PAYMENT/ ADJUSTMENT

For Rupees.....

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Asst.

S.O.

A.R.

D.R.