

INDIAN INSTITUTE OF TECHNOLOGY INDORE **Central Workshop** WORK REQUEST FORM

Requester name: _____

For Central Workshop use only					
Work order no.					
Date					

ored Project 5.Consultancy 6. Other ch as raw material, gas, cutting tools etc.) are to be
ored Project 5.Consultancy 6. Other ch as raw material, gas, cutting tools etc.) are to be the requester or can be arranged by the workshop
ch as raw material, gas, cutting tools etc.) are to be
ORK REQUESTED
(1) Materials, Drawings
Consumables to be supplied by requester along with Work order. (2) If Materials/drawings/ Consumables are not provided in specified time, Job will be automatically cancelled. (3) The Work Request order form will have to follow the proper channel. It is to be recommended by the concerned authority (even if it is project related) and approved by in-charge, workshop. (4) For modification or changes in existing/ completed work please process new work request form. (5) Specific Instruction if any
ms to be attached given by requester.

1. N	lame of Machi	ine(s) Ass	igned:			_	
2. N	lame of Machi	ine Opera	tor(s) Assigned:				
3. I	Details of the c	onsumab	les required to be pro	cured by the reque	ester :		
S. No. Name and Details of Required/Given with				Quantit	Ey I	Estimated cost (Rs.)*	
			Actual price may vary Central Workshop.	y and indenter is	required to	buy the raw materials	
				Name &	k Signature	e of Machine Operator (s)	
_	•		DGM (Workshop): _ d, Central Workshop				
			Workshop:				
1. Γ	Details of the C	Consumab		1			
Name and Details of the Consumables			Quantity	Estimated Cos	Estimated Cost (Rs.) Signature of o		
			TOTAL				
2. Deta	ils of the Macl	hining and	d Labour charges				
	Name of the Machining and Labour		Hours	Estimate	ed Signature of		
			(Rs./hr)	Required	Cost (Rs	s.) operator	
				TOTAL			
	k from reque	ster on w	ork produced by ma	chine operator (•		
Factor			5(A) 4(Rating by Requester 5(A) 4(B) 3(C) 2(D) 1(E)			
Component has fabricated as per the provided drawing							
	of fabrication acception of face finish.	in terms o	of dimensions accurac	y			

Grading on 5 point scale corresponds to: A=5 (Excellent); B=4 (Very Good); C=3 (Good); D=2 (Fair); E=1 (Poor)

Details provided by Central Workshop