

INDIAN INSTITUTE OF TECHNOLOGY ROPAR

File No. Dated: ____

Indent Cum Recommendation Sheet for Works valuing below 1.00 Lakh A) For use by the Indenter

Indenter's Name	
Department:	
Brief Description of the Work:	
Site Location :	
Nature of Work:	Civil □ Electrical □Horticulture □ HVAC □
	Composite (Civil + Electrical) □ Others
	(Please specify)
Attach Photo/Drawings / Specifications:	
Contact person for execution of work Name	
and Mobile No. (to be nominated by Indenter):	
Category: (Tick Appropriate)	Addition & Alteration [] Repair []
Budget Head (Tick as applicable)	1. Department 2 E&M 3 Others Specify
Signature of the Indenter B) For	Head of the Department use by the Estate and Maintenance Section
Site Visit date :	
Preliminary Estimated Amount	
(Estimate enclosed):	
Time Required :	
Time Required : Methodology :	

May consider and accord Estimate sanction and administrative approval for the above work.

JE/AE / AEE

JR (E&M)

For use by the Accounts Section				
		(Amount in Rs.)		
Budget Sanctioned to				
E&M/Deptt/other:				
Amount already Spent:				
Budget Available:				
Budget has been noted in the re	levant budget head. Expenditure debitab	le to:		
Accountant/ JAO/JA	AO	AR Accounts		

Approved/ Not Approved

HoD / Registrar

For use by the Estate and Maintenance

Mode of Procurement/Execution	Tender/Spot Committee
Tender no.	
Tender floated on CPP Portal	
Last date to receive the bids	
No. of bids received by the due	
date and time	
Extension granted if any, if Yes	
1st Extension (no. of days)	
2 nd Extension (no. of days)	
No. of bids received after	
extension/ through Committee	

Rates quoted by the Bidders	Bidder-1	Bidder-2	Bidder-3

The committee lowest rates.	recommended to award the abov	e work to M/s	on the basis of
Indenter	Committee member	Committee member	Committee member
M/s	nd accord financial sanction to ext on L1 basis. Funds are avails is required/ There is saving of	able and noted by the Budg	et Section/additional budget
JE/AE			JR (E&M)
	Approved/No	t Approved	
			HoD/ Dean/ Registrar