FACILITIES PLANNING & CONSTRUCTON

(906) 487-2303

For Facilities Use Only	
Project Name:	
Proiect #:	

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Instructions: Complete form and sec	ure the electronic signature of	the Dean or Director		ned form to facilities@mtu.edu. F	acilities
Planning & Construction will follow		ope of your project a	nd guide you through	the project estimate process.	
Project Location & Spa	<u>ice Information</u>				
Building: Room/Floor/Area: Project Requester:					
Proposed Fiscal Year: This request is primarily for	FY27 or:	FY28	FY29	FY30	FY31
Space / Infrastructure (infra 1. Are you adding new spac 2. Are you remodeling or ch	e? Yes No anging existing space?	Yes No	1	Equipment Will installation require space Yes No Will installation require new	_
Will this space require technology Project Description	y upgrades or modification	s? YES	NO	plumbing, heating, lighting, etc)	Yes No
In your description, address each the left sidebar)	on of the evaluation effect	and provided in 7	appendix 11. (auach	menis wiii snow up under the paper	лир кон он
Goals. Objectives and A Please provide a detailed descriproject, how it aligns with the T	ption outlining the strate	egic importance,	financial benefits,	urgency, and quality enhan	
Project Funding Anticipated Budget you are posterior of the project of the projec	willing to commit to p	·	Amount	Check if fundsa	re currently available?
Grant Funds					
Internal Funds					
External Funds					
MTF / Donations					
Dean/Director approval	required after all i	tems above ai	re completed.		
Dean/Director Title					
Dean/Director Electronic Signa	ature:				

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Planning Estimate: \$				
Vice President Title:				
Vice President Electronic Signature:				
Planning & Construction Project Evaluation				
Priority Evaluation Criteria	Scoring			
> Impact on Core Mission of the University				
> Sustainable Investment in Existing Facilities and Infrastructure				
> Life and Safety				
Occupancy and Utilization of Existing Facilities				
> Estimated Amount of Funding Provided				
> Estimated Operating Costs				
> Direct Student Impact				
> Project Bundling				
> Return on Investment				
> Alignment of project goals and objectives to University's strategic plan				

Director, Planning & Construction Signature

If Approved, forward to CFO/Treasurer for signature.		
CFO/Treasurer's Signature:		
President's Signature (over \$500K):		

CFO/Treasurer saves and sends signed form via email to lwrate@mtu.edu

Facilities Use Only	
Estimate File #	
Project Engineer Assigned:	
Preliminary Estimate:	Ŋ
	Full Project Estimate
PROJECT NOTES:	

Appendix A Annual Capital Planning Evaluation Criteria

No.	Evaluation Criteria	Evaluating Factors	Scoring Parameters	Max Points
1	Impact on MTU core mission	To what extent does the project enhance the core (academic, research, or programming) mission of MTU	Low- High	40
2	Sustainable investment in existing facilities and infrastructure	To what extent does the project support investment in or adaptive repurposing of existing facilities and infrastructure	Low- High	10
3	Life and Safety	Does the proposed project address facility or infrastructure deficiencies that pose a serious threat of injury or death	Low - High	20
4	Occupancy and utilization of existing facilities	To what extent has the requester demonstrated occupancy and effective utilization of existing facilities to merit capital investment	Low - High	10
5	Estimated amount of funding provided	To what extent is current funding sources available to cover the cost of the project	20 = 100% funding in hand 15 = less than 100% 10 = less than 75% 5 = less than 50% 0 = less than 25%	20
6	Estimated operating costs	To what extent has the requester identified operating costs and existing resources to support them	Low - High	10
7	Direct Student impact	To what extent will the project directly impact students positively	Low - High	10
8	Project Bundling	To what extent is the proposed project able to be bundled with other similar or adjacent projects to create synergy and lower costs	Low - High	10
9	Return on Investment	To what extent does a return on investment apply to this proposed project including energy savings	20 = less then 2 yr ROI 15 = Less than 5 ROI 10 = less than 10 yr ROI 5 = no ROI 0 = increase in annual costs	20
10	Alignment of the project's goals and objectives to the University's Strategic Plan	To what extent does this project have a direct impact on the University strategic plan and annual priorities	Low-High	20
	·		Maximum Doints	170