

ROM REQUEST

Current Date	Depar	Department Requesting			OFFICIAL USE ONLY
Initiator	Email _		Phone		ROM#
Project Contact*	Email _		Phone		KOM#
Project Sponsor**	Email _		Phone		PROJECT MANAGER
Dean/Vice President Sign	nature				PROJECT MANAGER
SVP/Provost/President S	Signature(Re	quired before submiss	ion to Facilities Operations)		DESIGNER
☐ FY2027 ROM Re	equest	8 ROM Request	Ty2029 ROM I	Request	☐ Other
Please select category	to the best of your abilit	/:			
Aircraft		Computer, Tab	lets, Mobile Device	☐ HVAC	
Athletic Equipm	ent	☐ Engine Overhaul		☐ Softw	are
☐ Building/Lease	nold Improvements	Equipment		☐ Vehic	
Building Name (if applica	ıble)		Bu	ilding Code	
Space Code/Location (if	applicable)				
Work Description: include	e as much detail as possib	le such as specificat	tions, quotes, etc.		
This is a rough order of magnitu	uda (POM) estimato to be used fo	or budgatary purpose only	y Firm actimator will be obtain	ned upon capital fi	unding approval by board. Upon
approval of funds, a work order *Project Contact: In direct conn	de (ROM) estimate to be used for form must be submitted to proje ect with project manager overse efines, acquires funding for and i	cts@fit.edu. es the daily oversight.			inding approval by board. Upon
OFFICIAL USE ONLY	☐ Facilities				
	Information Technology	ology			
	Department				
	Total ROM Bu	dget	Date	ROM Returned	d

FLORIDA'S **STEM** UNIVERSITY®

2025096



ROM Questionnaire

A Rough Order of Magnitude (ROM) is an early-stage cost estimate that provides a ballpark figure for the expected cost of a project. ROMs support planning, feasibility review and high-level decision-making.

To help us prepare an accurate estimate, please provide the following information:

-	Overview Scope & Purpose: Describe the scope, goals and desired outcomes.
_	
	Timeline: When would you like the project to start and be completed?
3.	Resubmission: If this is a resubmission, provide the previous ROM number.
equire	ements & Constraints
1.	Equipment/Specifications: List any equipment needs or technical requirements (attach documentation/spec sheets)
2.	Constraints: Note any scheduling limits, occupied spaces, safety, accessibility (ADA) or code compliance issues.
lannin	ng Considerations
	Phasing: Can the project be divided into phases (e.g., FY27, FY28, FY29)?
2.	Sustainability: Should energy efficiency, sustainabililty or long-term operating costs be factored into the scope?
	nal Requests: Any other specific needs or considerations?

FLORIDA'S **STEM** UNIVERSITY®