

## Procurement Services

## INVITATION FOR BIDS

CCK-2504.1-1-25 Mcvey Hall- Replace Copper Roof Project # 2504.1 ADDENDUM # 2 2/18/25

## IMPORTANT: BID AND ADDENDUM MUST BE RECEIVED BY 02-25-2025 @ 3:00 P.M. LEXINGTON, KY TIME

Bidder must acknowledge receipt of this and any addendum as stated in the Invitation for Bids.

## **ITEM #1: Questions Answered**

• Please see attached questions list with completed answers.

OFFICIAL APPROVAL UNIVERSITY OF KENTUCKY SIGNATURE

Brian Schwegman

Contracting Officer / (859) 257-9102

Typed or Printed Name

University of Kentucky Procurement Services 322 Peterson Service Building Lexington, KY 40506-0005

		CCK#2504.1-1-25	
	Question and Response Log		
		Question Deadline	
#	Date	Question	Responder
1	2/11/2025	1. Please confirm the metal type and properties to be installed on the stone parapet walls.	D. Tyler
2	2/11/2025	2. Please provide metal stone coping installation detail as none was located in the Invitation for Bid documents.	D. Tyler
		3. Is the copper installation of the soffit belt intended to be flat lock soldered seam or a double lock standing seam at each panel	
3	2/11/2025	connection/seam? Please designate installation details for panels connections.	D. Tyler
4	2/11/2025	4. Are any repairs to the copper counter flashing to be included with installation of the copper soffit belt roof scope of work?	D. Tyler
5	2/11/2025	5. What is the approximate height of the ladder to be installed from Grehan Hall to McVey Hall?	D. Tyler
6	2/11/2025	6. Does the lifeline system specified to be installed in paragraph 4.5 for Roof Safety on the east side of the roof required an engineer stamped delegated design to be installed?	D. Tyler
7	2/11/2025	7. Is it the intent to test the lifeline system and equipment post installation to meet all required load ratings for a single or multiple user system as shown in the Invitation for Bid?	D. Tyler
8	2/11/2025	8. If it is the intent to test the newly installed lifeline system and components, who is responsible for the testing and all associated costs?	D. Tyler
9	2/11/2025	9. What panel width shall be used for fabrication of the new standing seam panel roof?	D. Tyler
10	2/11/2025	10. Please confirm the 5-year roof warranty is not a bonded warranty. Surety companies will not bond projects with contractor warranties longer than 3 years.	D. Tyler
11	2/11/2025	11. Inspection of the dormers at the site visit indicated that dormer cladding should be 100% replaced new and not relied upon for repairs. The condition of the dormer copper cladding is not in sufficient condition as a whole to be adequately repaired to serve long term and is recommended for entire replacement. Please confirm if all dormer copper cladding will be replicated and replaced with this project?	D. Tyler
12	2/11/2025	12. Please confirm location for a staging area in proximity to the building.	D. Tyler
13	2/11/2025	13. Please confirm location a crane may be staged for stocking the roof with materials for the project.	D. Tyler

er	Response
	Not in project
	Not in project
	Flat lock soldered
	Sec V.5.1.A.1 The existing counter flashing shall have existing open or gaping overlaps pop-riveted closed
	Approximate height 15'. Contractor responsible for own measurements
	If Lifeline system specified requires engineer stamp, contractor to obtain
	Single user system
	Contractor responsible for any testing & associated costs
	Match existing panel width
	Not a bonded warranty
	Sec VI.6.1.A.1 Intent is to keep side & facia panels with approved repairs if needed
	Southeast corner of building on lower elevation
	Southeast corner of building in parking lot between Kastle Hall & Funkhouser Building