

ADMINISTRATION & FINANCE

Consolidated Procurement Office

AMENDMENT 3

REQUEST FOR PROPOSALS UOG RFP No. P22-02

Date Issued: April 1, 2022

"DESIGN BUILD CONSTRUCTION SERVICES FOR A NEW SCHOOL OF ENGINEERING"

This is to notify all prospective offerors of the following amendment set forth below:

- 1.1 Question & Answer Sheet 1 set forth in the attached.
- 1.2 **ZIP File of CAD Drawings** for reference set forth in the attached email.
- 1.3 Deadline for submission should read as follows: Friday, May 20, 2022 on or by 4pm. (Your bid submission must be submitted electronically to the Bid Share Folder provided by procurement office and 1 original copy dropped off to the procurement office before deadline.)

All other terms and conditions remain the same.

Emily G. Gumataotao Supply Management Administrator

Please acknowledge receipt and return by email to uog.bids@triton.uog.edu:
Name of company:
Print Name/Signature/date

UOG RFP NO. P22-02: DESIGN-BUILD CONSTRUCTION SERVICES TO CREATE A NEW SENG FOR UOG

QUESTIONS & ANSWERS SHEET NO. 1

(March 30, 2022)

Received Written Questions dated March 16, 2022 (4:30 PM) from GHD (Aaron Sutton).

Question 1: Could the CAD files of the topographic drawings be shared?

Yes. Attached to the email e a zip file containing the CAD files. Answer:

Can a time extension be provided since the pre-bid conference was so close to Question 2:

the deadline?

Answer: Pre-Proposal Conference should be held at a minimum of 10 days before a

deadline for submission. However, the University will grant an extension of the

submission deadline to May 20, 2022 under an official Amendment.

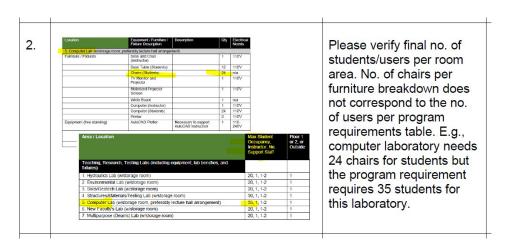
II. Received Written Questions/Clarifications dated March 21, 2022 (11:00 AM) from ORION **CONSTRUCTION CORPORATION GUAM (Philsan Kim).**

Question 1:

NO.	IMAGE REFEREN	E GUMA REMARKS		
1.	Other Indoor spaces 1. Air compressor room (?) 2. Air conditioning maintenance room 3. Reviation mini, electrical, faite, chains) 4. Communications // Pequipment room 5. Ciscidioan mini, electrical, faite, chains) 7. Revalual maintenance room 8. Entry lathy, shiftmenhalling and, industrial elevator, stanways) 9. Indian are appoint faulting date, industrial elevator, stanways) 10. Shifted room 10. Shifted room 11. Shifted room 11. Shifted room 11. Shifted room 12. Shifted room 13. Shifted room 14. Shifted room 15. Shifted room 16. Shifted room 16	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Kindly clarify this indoor space: inside area opposite loading dock near roll-up back door. Will this be the loading room?

Answer: No, it is just the end of the hallway at the back of the building.

Question 2:



Answer: 35 Chairs.

Question 3:

Outdoor spaces	Nie of office webiel	
"Negative/Reservoir tank" for laboratory chemicals coming out of Environmental lab	No. of office vehicle	
2. Air conditioner protection	outside required for the cov	/erec
Gas (propane, etc.) storage	Outside	
Generator building	outside carport	
5. Loading dock area	Outside	
6. Mechanical yard	Outside	
7. Office vehicle (heavy duty) covered space	Outside	
Parking lots, sidewalks, service driveways - front and back	Outside	

Answer: One (1) large – an open bed truck or van.

Question 4:

Fumit	ure / Fixtures	Desk and Chair (Instructor)	1	n/a	If possible, please provid
1		Hydraulic Lab Stools (Students)	20	n/a	the type of furniture syste
		Work Station for students	2	n/a	or specifications to
		Counter tops for equipment	4	n/a	consider in the interior
	*	Storage Cabinets	3	n/a	design layout

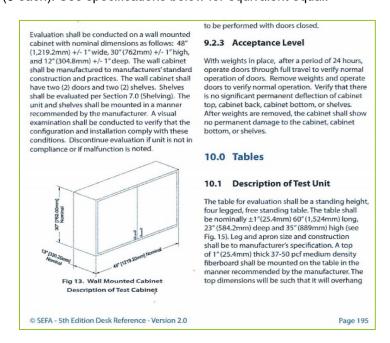
Answer:

Furniture for labs should have chemical resistant counter tops, storage cabinets which will house the chemicals needed for the labs as purposed, desk, chairs lab stools and workstation functional for classroom or labs as required.

Hazardous storage cabinets shall be designed so as all chemicals are not storade above shoulder height with the over all cabinet height of not more than 65". These cabinets shall be in an area of the laboratory with low traffic away from the main work area. Tall cabinets shall be secure to walls and provide seismic anchorage as required per Guam code.



Storage Cabinets (3 each): See specifications below for equivalent equal.



Question 5:

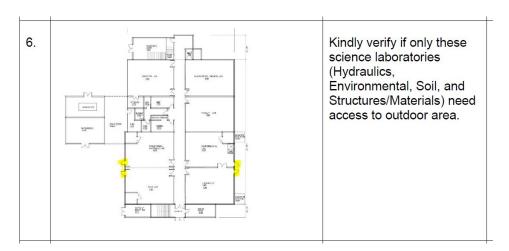


Will you be requiring typhoon shutters to all windows? Or specify typhoon rated windows

Answer:

Minimum requirement will be Typhoon-Rated Windows. Shutters will NOT be acceptable.

Question 6:



Answer:

For security and long-term durability, UOG desires that all laboratories are exited through the double doors into the central hallway on the first floor. Those double doors need to be wide enough to allow for large equipment to be brought into the laboratories and classrooms.

Question 7:

Answer: The roof deck must be accessible; at a minimum, a roof hatch.