



REQUEST FOR PROPOSAL (“RFP”) #5032ME

NEW TEMPORARY AIR STRUCTURE (TEMPORARY AIR SUPPORTED STRUCTURE)

AT CSU’S KRENZLER FIELD

RFP Issued Date: 1/2/2025

ADDENDUM #1

Questions & Answers

Recommended Pre-Bid Meeting Date: 1/8/2025 @10:00am EST

Plant Services Building, 1802 E. 25th St, Rm 242, Cleveland, Ohio 44114

Questions due by: 1/9/2025 by 2:00pm EST via email with RFP #5032ME in the subject line

Proposal Due Date /Time: 1/17/2025 by 2:00pm EST via email with RFP #5032ME in the subject line

Contact:

Michael Eames

Purchasing Manager

bids@csuohio.edu

Proposals must be received by the due date/time specified above. Proposals received after the due date/time will be returned unopened to the supplier

Please refer to the attached sheets for Instructions & Information. Proposals must be submitted on the form(s) provided and signed by an authorized representative in ink in the proper spaces. Vendors are cautioned to read this entire document carefully and to prepare and submit their Proposal providing all requested information in accordance with the terms and conditions set forth herein.

**REQUEST FOR PROPOSAL (“RFP”) #5032ME NEW TEMPORARY AIR STRUCTURE
(TEMPORARY AIR SUPPORTED STRUCTURE) AT CSU’S KRENZLER FIELD Questions**

1. Do you happen to have a cost estimate or range for this project? **NO**
2. Will you be keeping an official plan holders list? **Yes**
3. Will addendums be sent automatically, or do I need to check back in? **Yes, they will automatically sent out.**
4. Are you requiring a bid or performance bond? **Bid**
5. Under the Project Overview (#4 f & g) it calls for 26 PVC coated restraining cables, and 6 PVC coated restraining cables going over the length. I assume this is a radial cable design. After our engineers have reviewed the specs, they have determined a low bias cable system will be needed for the snow loads in the area. We want to ensure this can be used as an approved alternative. I have attached a data sheet on this cable design for your review. **This can be used as an alternative, but please quote it for both the radial and the requested specifications in the RFP.**
6. Under attachment F (1,e) It specifies that divider nets need to be included. Please specify the quantity of nets and their dimensions. **Do not know these dimensions, please prep budget for netting**
7. In the project overview (section 3, b&c) For lighting, can you specify the required amount of foot candles needed to comply with the division 1 lacrosse requirements? **NCAA requires foot candles to be between 50-200 foot candles for indoor events and Lacrosse is a minimum of 125 foot candles.....Lighting should be up to 200 foot candles.**
8. Can you please confirm if prevailing wages will be required for the initial replacement installation? **Yes, prevailing wage will be required.**
9. Can you please confirm if prevailing wages will be required for the subsequent services for the annual put ups and take downs? **No, this is not new construction**
10. Can you please confirm if the Insulation should be listed as an option? Seasonal domes are not often insulated due to increased labor costs for the put up and take down. **Please include insulation as an option.**
11. In the project overview (section 4)) Please specify the number of heating units needed. **Heat and Inflation Unit: One (1) Over/Under discharge configuration, indirect fired natural gas HEAT AND INFLATION UNITS each with 3.50 million BTU output. Voltages to suit 480-volt 3 phase.**
12. Can you confirm if the dome supplier is now expected to source local storage for the dome? **The supplier is not responsible for storage of the dome. Cleveland State will have storage on campus for the dome.**