

**December 05, 2025**

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**ADDENDUM NO. 2**

**PROPOSAL FOR FURNISHING ALL LABOR, MATERIALS, EQUIPMENT, TRANSPORTATION, SUPERVISION, PERMITS, ETC. NECESSARY FOR THE RENOVATION AND ADDITION TO ABDALLA HALL, LOCATED ON THE UNIVERSITY OF LOUISIANA AT LAFAYETTE CAMPUS, IN LAFAYETTE, LOUISIANA.**

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**Due December 10, 2025, at 2:00 PM Solicitation No. 26207 (R1629021)**

The following is to be made part of the original specifications as though issued at the same time and shall be incorporated integrally therewith. This addendum shall be acknowledged on the BID FORM when submitted to the Purchasing Department prior to bid opening...

**Item No. 2 – GENERAL:**

1. Reference Addendum No. 1, Item 9. Change answer to “The frequency of the new transformer shall be 60 Hz input and 60 Hz output. Equipment as devices that can change the frequency as required for usage.

**Item No. 2 – CONTRACTOR QUESTIONS:**

2. QUESTION – The statement below was sent to me from an electrical contractor regarding the Abdalla Hall Bid (solicitation 26207). Please provide further information regarding the transformer and hertz cycle. “I don’t think a transformer can turn down a hertz cycle. I think it would have to be a huge VFD for the main feed or local VFDs at the equipment. Might want to RFI for direction.

ANSWER – As confirmed by UL, equipment can perform at either 50 Hz or 60 Hz. Therefore, no VFD shall be required for this project.

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This is a public works bid. The addendum **MUST** be acknowledged with your bid on the BID FORM. For questions related to bidding these projects, please contact the UL Lafayette Purchasing Department at [BidQuestions@louisiana.edu](mailto:BidQuestions@louisiana.edu) or (337) 482 – 9051.

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