

Crumb Engineering, LLC

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ADDENDUM NUMBER 1

May 19, 2025

Fume Hood Controls Replacement – Phase I
Chemical Science Building
University of New Orleans
Project No. 01-107-24-05, F.01004601

NOTICE TO BIDDERS:

This addendum, which consists of 6 pages, shall be considered part of the Bid Documents for the above-mentioned project as though it had been issued at the same time and incorporated integrally therewith. Where provisions of the following supplementary data differ from those of the original Bid Documents, this addendum shall govern and take precedence.

Bidders are hereby notified that they shall make any necessary adjustments to their Bid on account of this addendum. It will be construed that each bidder's proposal is submitted with full knowledge of all modifications and supplemental data specified herein.

Attention is called to this:

1. Clarifications:
 - a. Any modifications to the fume hood exhaust ductwork shall be made with 304 stainless steel, minimum 18 gauge with fully welded joints and seems.
 - b. There is an existing JCI Jace controller in the 2nd floor mechanical room dedicated to the fume hood exhaust system. The new control system shall connect to the existing Jace or at Contractor's option a new Jace may be provided. The Contractor shall integrate new controllers into the existing JCI building control system.
 - c. The control graphics shall be updated for the new control system.
 - d. 4-6 labs will be available at a time for the Work. Contractor shall schedule the Work based on this and coordinate the work schedule with the Owner.
 - e. The existing lab control valves are pneumatic. Remove all pneumatic tubing back to the main control air source and cap so that remaining labs and controls will function properly.
 - f. See attached Sheet ME1 with revisions clouded. The new work in labs shown with revision cloud on this sheet shall be included on the Bid Form as Alternate #1.
2. A non-mandatory pre-bid was held on May 13, 2025 at 10:00AM. Attached are the Pre-Bid sign In Sheets.
3. **Prior Approvals:**

Listed below are manufacturers who are recognized as capable of producing products or equipment equal to those specified. Products or equipment will be considered acceptable, providing the equipment meets, or exceeds the specification requirements, fits the available space, and has the capacity and performance requirements.

The listed (prior-approved) equipment are not given with respect to any specific model, series, catalog number, etc. Suppliers are cautioned that before their equipment is actually approved, it will

be incumbent upon them to demonstrate to the architect or engineer, that the product or equipment is (in fact) equal to the requirements specified and conforms fully to all specification requirements.

Section 15950 Temperature Controls:

Approved manufacturers

Lab exhaust controls - Accutrol

End of Addendum No. 1

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FACILITY SERVICES
PRE-BID/QUOTE CONFERENCE
ATTENDANCE RECORD

SP #

PROJECT: BTB 2859 CHEM SCIENCE FUME HOOD

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DATE: 5/13/2025

NAME	FIRM & ADDRESS	PHONE NUMBERS
Jeremy Balfour	Arc mechanical	OFFICE: 985-661-9191
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	Estimating @ Arc mechanical	CELL:
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Simon Fontenot	INDUSTRIAL ; MECHANICAL CONTRACTORS	OFFICE (504) 733-9141
	757 CENTRAL AVE., JEFFERSON, LA	FAX: (504) 733-9144
	5114 70121	CELL:
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Jason Crumb	Crumb engineering	OFFICE: 504 455.4450
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ATTENDANCE RECORD

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PROJECT DTB 2859 Chem Science Fume Hood

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DATE: 5/13/2025

NAME	FIRM & ADDRESS	PHONE NUMBERS
John Mulla	Mechanix Resource Contractors LLC	OFFICE: 833-8291 FAX: CELL: 501-491-4702 E-MAIL: jmulla@enfrmsolutions.com
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Megan Marsalone	Gallo Mechanical	OFFICE: (504) 944-6736 FAX: CELL: (504) 331-0808 E-MAIL: megan.marsalone@gallomech.com
Tammy Deibert	Synergy Building Solutions, LLC	OFFICE: FAX: CELL: 504 400-4028 E-MAIL: tammy.deibert@synergybldgsolutions.com

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Fume Hood

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NAME	FIRM & ADDRESS	PHONE NUMBERS
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