

LANEY COLLEGE STUDENT CENTER ELECTRICAL REPAIR PROJECT

DOCUMENT 00 9113

ADDENDA

BID NO. 18-19/24

Peralta Community College District

Laney College Student Center Electrical Repair Project

900 Fallon Street Oakland, CA 94607

February 8, 2019

ADDENDUM No. 1

This addendum supersedes items of the original contract documents wherein it is inconsistent with it. All other conditions remain unchanged. The following changes, modifications, corrections, additions or clarifications shall apply to the contract documents and shall be made a part of and subject to all of the requirements thereof as if originally specified or shown. It is the responsibility of the bidder to review the list of attachments to ensure that the addendum is full and complete. This Addendum modifies the original Bid Documents for the above Bid. **Acknowledge receipt of this addendum in the space provided on the BID FORM. Failure to do so may subject Bidder to disqualification.**

Revisions\Additions

Attached are photos taken by Facilities pertaining to the Student Center 4th floor MSG-1 panel and bus.

- Photo 001 shows the compromised and burnt wiring.
- Photos 002 and 003 show how the wiring and connections should be installed as new.
- Single line diagrams will be provided to the contractor awarded this project
- The electrical system has been reviewed by the engineer, checking and confirming loads, and thus providing the requirements outlined in the repair list.

Work Hours should be as follows:

- A. A - building shutdown will need to occur while the electrical repairs take place, and must be scheduled with the Project Manager in order to minimize the disruption to the building occupants. Working hours are to be off hours as stated below:
- B. Monday – Thursday 9 pm – 6 am
Friday – All day
Weekends – All day
- C. Hours noted above to be maintained unless otherwise discussed and approved by Project Manager.

Questions:

1. Do you want us to do primary injection to test circuit breakers?

Answer: Yes. Primary injection will be the means of testing the circuit breakers. This will be applicable to the MCP breakers at the MSGs.

END OF DOCUMENT