

Addendum #5

Directorate of Facilities Engineering

25 September 2020

This Addendum modifies, amends, and supplements designated parts of the Contract Documents, Specifications and Drawings for:

Repair Hangar Doors, Building #254, B.I.A., Bangor, Maine, BGS Project Number 3229, DFE Project Number 23SR13-414-D, Bid Number 21-002.

It shall be the responsibility of the Contractor to notify all Subcontractors and Suppliers for various portions of the work of any changes or modifications contained in this Addendum.

Specification Items:

1. Replace Section 00 41 13 Contractor Bid Form, page 2 of 3 with enclosed revised Section 00 41 13 Contractor Bid Form, page 2 of 3. Addendum #5 is noted on page 2 of 3.
2. Replace Section 00 52 13 Construction Contract, page 4 of 5 with enclosed revised Section 00 52 13 Construction Contract page 4 of 5. Addendum #5 is noted on page 4 of 5.

Clarification Items:

1. A. Question - The door supplier would like to know what the specific exterior pane it is that you want them to supply?

B. Answer – The door panel design is based on 3/4" 26 ga. Corrugated Metal Panel System by Bridgersteel. Other equivalent products by other manufacturers will be considered. Panels indicated on the drawings as 'translucent fiberglass' may be steel and of the same system as the 3/4" 26 ga. door panels. Color of the door panels and the 'translucent fiberglass' to match existing panel and fiberglass colors on the existing building.
2. A. Question - If a siding panel is not known then please give us a panel to carry a cost on and the panel can be finalized during the submittal process and adjusted from there?

B. Answer – See above Answer 1 B.
3. A. Question - They would also like to know what the interior panel would be and if 16 ga. is acceptable on the interior panel?

B. Answer – Flat panel steel on the interior of the door and where indicated on the exterior of the door will be acceptable as 16 ga. Replace references on Sheet A1.04 to "22 ga. flat metal panel" to read "16 ga. flat metal panel".

4. A. Question - Is rockwool acceptable as a door insulation?

B. Answer – Yes, as long as it complies with the elements of Section 08 34 16.10 – Steel Sliding Hangar Doors 2.1.1.L Insulation.

Drawing Items:

1. No drawing changes at this time.

00 41 13
Contractor Bid Form

3. The Bidder acknowledges receipt of the following addenda to the specifications and drawings:

Addendum No. 1 Dated: 18 Aug. 2020

Addendum No. 2 Dated: 3 Sept. 2020

Addendum No. 3 Dated: 11 Sept. 2020

Addendum No. 4 Dated: 21 Sept. 2020

Addendum No. 5 Dated: 25 Sept. 2020

4. Bid security *is required* on this project.

If noted above as required, the Bidder shall include a satisfactory Bid Bond (section 00 43 13) or a certified or cashier's check for 5% of the bid amount with this completed bid form submitted to the Owner.

5. Filed Sub-bids *are not required* on this project.

8.2 Specifications: *28 July 2020*

8.3 Drawings: *28 July 2020*

8.4 Addenda: *Addendum #1 - 18 Aug. 2020*

Addenda: *Addendum #2 - 3 Sept. 2020*

Addenda: *Addendum #3 - 11 Sept. 2020*

Addenda: *Addendum #4 - 21 Sept. 2020*

Addenda: Addendum #5 - 25 Sept. 2020