

Addendum #2

Addendum Date: September 9, 2026
Project: ARNG2408-AASFROOF – Original Hangar Roof Replacement
DEARNG Contract No. 2024-08

The work herein shall be considered part of the bid documents for the referenced project and carried out in accordance with the following supplemental instructions issued in accordance with the Contract Documents without change in Contract Sum or Contract Time. Acknowledge receipt of addendum on the bid form as indicated.

Clarifications:

1. Drawings were revised / added to clarify the scope of work related to the removal, storage, and reinstallation of the existing solar panel array.

RFIs & Responses:

1. Specs indicate 60mil TPO, but Drawing A-601 indicates 80mil. Which is the correct mil thickness?

Response: 80mil is correct thickness per drawings.

2. On drawing A-101 the elevation of north & south walls is to follow the pitch of the Roof. That means that the wood blocking must be tapered. Also, I assume the East wall will be raised to the high point of the crickets.

Response: Yes, that is correct the north and south shall be tapered. The east and west walls shall be raised to the highest point of the crickets.

3. In Addendum 1 you state the new roofing insulation is min. of R30, but the roof plan indicates the Height of the roof at low point is 6" and the high point is 13.5". This allows for 1/8" per foot tapered insulation plus the 2 layers of 2.5" insulation. Is that correct?

Response: The low point / high points are approximate height from the roof deck. R-30 minimum will govern thickness of insulation and 1/8" minimum slope will govern the heights.

Changes to Drawings:**General**

1. Drawing G-000
 - a. Added the new electrical sheets to the drawing index.

Architectural

1. Drawing AD101

- a. Added general note 7 for storage of PV modules and associated equipment.
- b. Revised keynote D-1 to address testing prior to removal of existing solar PV array and storage.
- c. Revised keynote D-6 to address closing the netting where ladder/cage is removed.

2. Drawing A-101

- a. Revised keynote C-1 to address reinstallation of solar PV array, providing new racking system, testing documentation post installation.
- b. Removed walkway pads at the adjacent low roof at bottom of existing ladder.

Electrical

1. Drawing ED101

- a. Added this sheet.
- b. Added scope to disconnect and remove both the PV system and the lightning protection system to facilitate roof replacement.
- c. Added to test the PV system.

2. Drawing E-101

- a. Added this sheet.
- b. Added scope to reinstall both the PV system and the lightning protection system. The contractor shall provide a new racking system for the existing solar panel modules.
- c. Added to test the PV system after reinstallation and correct any deviations from production, etc. compared to the systems production, etc. prior to removal.
- d. Added to test the PV system again 2 months after competition and correct deviations.

Attachments:

1. Drawings

- a. Revised G-000.
- b. Revised AD101.
- c. Revised A-101.
- d. Added ED1-1.
- e. Added E-101.

2. General

- a. Existing Solar Array Owner Manual

END