

Addendum #2

**Project Name:** Statewide NDOR Miscellaneous Storage Buildings: Lincoln – Operations, Lincoln – Salt Valley, Bloomfield, Laurel, Hebron, Ord, Sidney, Lexington, McCook & Atkinson, NE

**SHA Project No:** 14007

**NDIR Building No's:** (Building Nos. 00111A, 10208, 34005, 32006, 44706, 43106, 52109, 61706, 72507 & 80205)

**NDOR Project No's:** AFE L-045, L-116, L-307, L-308, L-407, L-409, L-534, L-608, L-733 & L-804

**Issued:** January 27, 2015

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This Addendum is issued by the Nebraska Department of Roads (NDOR) to all known bidders working on the preparation of proposals associated with the Bid Documents dated December 2014. This Addendum is to authorize the use of the following information in preparing proposals for the above named project.

**GENERAL QUESTIONS AND CLARIFICATIONS**

**ADD 2-1 Metal Building Systems**

**Clarifications:**

1. Provide manufacturers standard weather tight warranty period for specified assembly.
2. The specification included wording for different types of roofing systems. The correct system is the standing-seam vertical-rib roof system as changed in the addendum items below.

**MODIFICATIONS TO THE SPECIFICATIONS**

**ADD 2-2** Refer to Section 133419 – Metal Building Systems; 2.2 System Description; Remove and Replace 2.2.H Roof System as follows:

1. Manufacturer's standard standing-seam roof metal roof panels

**ADD 2-3** Refer to Section 133419 – Metal Building Systems; 2.5.A. Metal Roof Panels; Delete Exposed Fastener roof specified and replace with the following:

**2.5 METAL ROOF PANELS**

- A. Standing-Seam, Vertical-Rib, Metal Roof Panels: Formed with vertical ribs at panel edges and flat pan between ribs; designed for sequential installation by mechanically attaching panels to supports using concealed clips located under one side of panels and engaging opposite edge of adjacent panels.
  1. 0.024-inch ((0.61-mm)) nominal uncoated steel thickness. Prepainted by the coil-coating process to comply with ASTM A 755/A 755M.
    - a. Exterior Finish: Two-coat fluoropolymer.
    - b. Color: As selected by the Owner from manufacturer's full range.
  2. Clips: One-piece fixed to accommodate thermal movement.
  3. Joint Type: Panels snapped together.
  4. Panel Coverage: 16 inches (406 mm).
  5. Panel Height: 2 inches (51 mm).

NDOR Equipment Storage Building and Wash Bay – Gordon, NE

**ADD 2-4** Refer to Section 133419 – Metal Building Systems; 2.8 B Roof Panel Accessories, add the following:

1. Clips: Manufacturer's standard, formed from steel, designed to withstand negative-load requirements.
2. Cleats: Manufacturer's standard, mechanically-seamed cleats formed from steel sheet.

**ADD 2-5** Refer to Section 133419 – Metal Building Systems; 3.5 Metal Roof Panel Installation, Delete 3.5.C in its entirety. Paragraph 3.5.B is the correct specification for the specified roof system.

**End of Addendum #2**