## May 19, 2025

Please find the following addendum to the below-mentioned BID.

Addendum No.: 4

Bid#: 25-13-2

**Project Name**: Coroner Chiller Addition

Bid Due Date: May 28, 2025, at 2:00 PM

## **GENERAL INFORMATION:**

Item No. 1: Specification Section 23 05 00 section 2.6 Paragraph D section C add the following Paragraph 3:

- 3. Condenser coils shall include epoxy coating applied with a full dipped electropainting process. The coating process shall ensure complete coil encapsulation and a uniform dry film thickness from 0.8-1.2 mill on all surface areas including fin edges. Coils shall receive a spray-applied, UV-resistant polyurethane topcoat to prevent UV degradation of E-coat. Corrosion durability shall be confirmed through testing to no less than 10,000 hours salt spray per ASTM B117-90 using scribed aluminum test coupons. Additionally, the condenser coils shall be certified to a C5-M corrosion resistance level according to ISO12944.
- Item No. 2: Contractor should submit with their bid a lead time for products that are being provided for this project.
- Item No. 3: The following are to be allowed as alternate manufacturers for the equipment listed. Note that while the manufacturer has been approved to bid on this project, it is the sole responsibility of the contractor and equipment manufacture to meet all requirements of the contract documents. This includes but not limited to, equipment dimension, unit efficiencies and refringent requirements. Any items not meeting these



requirements after the bid will not be accepted and no compensation will be given to the contractor by the owner or engineer.

**Equipment** Manufacture

Air/Dirt Separator Bell &Gossett

End of Addendum # 4