

LETTER OF TRANSMITTAL

DATE: April 29, 2022

TO: All Prospective Bidders & MoDOT

FROM: Andy Macias, P.E.

RE: St. Joseph Regional Port Authority Bucket Conveyor System – St. Joseph, Missouri
MoDOT Project #WCI22000141
Addendum No. 1

CONTENT: The following is Addendum No. 1 for the above reference project. **Please complete the confirmation portion from this addendum and fax it back to our office at (816) 364-6086 or scan and email to akatakis@snyder-associates.com** to ensure that you have received the addendum.

**CONFIRMATION OF RECEIPT
ADDENDUM NO. 1**

This is to confirm that we did receive Addendum No. 1 for the above
referenced project on this _____ day of _____, 2022.

Company: _____

By: _____

Addendum No. 1**St. Joseph Regional Port Authority Bucket Conveyor System
St. Joseph, Missouri**

All Prospective Bidders:

The contract documents are hereby amended in the following particulars only. All other terms and conditions remain unchanged.

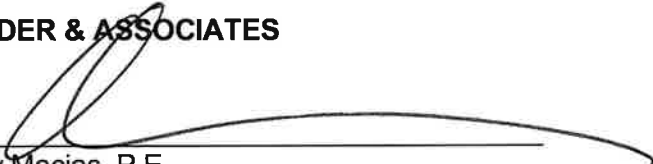
A. SPECIFICATIONS

1. Replace Section 099500 Conveyor Systems pg. 2 with revised Section 099500 Conveyor Systems, pg. 2 – **1.6 no warranty is required.** (See Attachment)

The above interpretations and alterations are hereby made a part of the contract documents and supersede all other addenda or interpretations.

Issued this Twenty-ninth (29th) day of April 2022.

SNYDER & ASSOCIATES



Andy Macias, P.E.

MoDOT

- B. Operation and Maintenance Manuals: Complete with manufacturer's instructions for equipment installation, equipment function, start-up procedures, operation, and preventative maintenance, servicing and troubleshooting.

1.5. QUALITY ASSURANCE

- A. The equipment manufacturer shall be experienced in manufacturing hoist equipment of this technology as specified and that have a record of successful in-service performance. Manufacturer must have a least five (5) similar facilities in operation and have a history of manufacturing this equipment for at least ten (10) years. Upon request, submit evidence of manufacturing experience and installations.
- B. The conveyor shall undergo factory testing and be load certified. This testing will confirm the conveyor will meet the capacity. The testing and tolerances shall be as specified by ASME B20.2012 "Safety standard for conveyors and related equipment.
- C. The equipment manufacturer shall furnish a qualified field service representative to inspect the equipment after installation and to supervise its initial operation. The manufacturer's representative shall inspect the installation and shall provide a written certification that the pump is installed in accordance with the manufacturers requirements. In addition to the time required to verify hoist installation, the following shall be provided:
 - 1. 4 hours for training.
 - 2. (1) 8 hour day for start-up.

1.6. WARRANTY

- A. Not required

PART 2 - PRODUCTS

2.1. OPERATING CONDITIONS

- A. Capacity – 300 Ton/Hour (minimum)
- B. Length – as per plan.

2.2. COMPONENTS AND FINISHES

2.2.1. 120'± BUCKET ELEVATOR

- A. Galvanized mild steel construction.
 - 1. Head, boot, and trunking
 - 2. Inlet hopper
 - 3. Discharge and down spouting
 - 4. Access ladder from builders' platform to bucket elevator platform, with OSHA approved safety cable, 'fall-arrest' system.
- B. HP (as required by manufacturer) motor with Dodge reducer drive.
- C. 250# test PVC rubber leg belt.
- D. Poly cups with stainless steel bucket bolts.
- E. Circular shoot to hopper bin.