ADDENDUM NO. 2

PROJECT MANUAL

UPPER OLENTANGY WATER RECLAMATION CENTER AERATION SYSTEM IMPROVEMENTS
CONTRACT 20.15
CITY OF DELAWARE, OHIO

Bids will be received until 12:00 P.M., local time, December 16, 2015.

This Addendum to the Project Manual is issued to modify, explain, or correct the original Project Manual and is hereby made part of the Contract Documents. Insert the number of this Addendum in the blank space provided in the Bid, page 00400-2.

A. SPECIFICATIONS

1. DIVISION 11–EQUIPMENT

a. Page 11374-9, SECTION 11374–HIGH SPEED AERATION COMPRESSORS, PART 2–PRODUCTS, 2.04.D.

REPLACE 2.04.D. with the following:

"D. NOT USED."

b. Page 11374-16, SECTION 11374–HIGH SPEED AERATION COMPRESSORS, PART 2–PRODUCTS, 2.06.B.

ADD the following after 2.06.B.2.b.(2):

"(3) The air flow control valves and actuators are existing or shall be provided by CONTRACTOR under Specification Section 15050–Piping and Appurtenances."

2. DIVISION 16–ELECTRICAL

a. Page 16940-9, SECTION 16940–CONTROLS AND INSTRUMENTATION, PART 1–GENERAL, 1.12.J.

REPLACE 1.12.J. with the following:

"J. All alarms from the MCU PLC shall be tied to the existing plant SCADA system and from there to the plant paging system. The assignment of all alarms to the paging system shall be done through the SCADA system and be flexible for operation. In the event of an alarm, the SCADA system shall inform the operator as to what station or piece of equipment is in alarm. Provide a bit for each alarm that can be manipulated at the SCADA system allowing the operator to enable or disable the alarm from being sent to the plant paging system. Regardless of the state of the bit, the alarm shall be displayed at the SCADA system. An alarm silence/acknowledge bit shall also be provided to silence the alarm horn and disable all active alarms from being sent to the paging system."

B. DRAWINGS

1. SHEET NO. 12/ME2.2–WEST BLOWER BUILDING AND SLUDGE DISPOSAL BUILDING NO. 1 LOWER LEVEL PLAN

   ADD the following to the end of Key Note 5:

   "OWNER CAN REMOVE THICKENED SLUDGE IN THE WET WELL, LEAVING ABOUT ONE FOOT OF SLUDGE, FOR A PERIOD OF TWO TO THREE DAYS. COORDINATE WORK WITH OWNER'S SLUDGE PROCESSING SCHEDULE."

2. SHEET NO. 15/E1.1–AERATION TANKS 4, 5, 6, AND 7 STAGE 1 TOP PLAN

   ADD General Note 2 "FOR TRANSMITTERS AIT-312E, AIT-312I, AND AIT-329, PROVIDE ONLY TWO DISPLAY MODULES."

3. SHEET NO. 16/E1.2–AERATION TANKS 4, 5, 6, AND 7 STAGE 2 TOP PLAN

   ADD General Note 2 "FOR TRANSMITTERS AIT-312E, AIT-312I, AND AIT-329, PROVIDE ONLY TWO DISPLAY MODULES."

4. SHEET NO. 17/E1.3–AERATION TANKS 1, 2, AND 3 TOP PLAN

   ADD General Note 2 "FOR TRANSMITTERS AIT-312E, AIT-312I, AND AIT-329, PROVIDE ONLY TWO DISPLAY MODULES."

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BIDDERS MUST ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE SPACE PROVIDED IN THE BID FORM

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Dated at Columbus, Indiana
December 11, 2015

STRAND ASSOCIATES, INC.®
629 Washington Street
Columbus, IN 47201

STATE OF OHIO
HENRY W. McCAULEY JR.
E-73230
REGISTERED PROFESSIONAL ENGINEER
12/11/15

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