

## ADDENDUM NO. 4

June 1, 2018

TO

PROJECT MANUAL

FOR

GRAND FORKS WASTEWATER TREATMENT FACILITY

UV DISINFECTION AND DIRECT DISCHARGE

FOR

CITY OF GRAND FORKS

GRAND FORKS, NORTH DAKOTA

CITY PROJECT NO.: 7806

CSWRF PROJECT NO.: 380806-13

AE2S PROJECT NO.: P00105-2017-001

May 2018

This document was originally issued and sealed by Harvey A. Gullicks, PE, Registration Number PE-3935 on

June 1, 2018 and the original documents are stored at the office of Advanced Engineering & Environmental Services, Inc.

The following changes, additions, and deletions are hereby made a part of the Bidding Documents for the **Grand Forks Wastewater Treatment Facility UV Disinfection and Direct Discharge** project as fully and completely as if the same were set forth therein. Acknowledge receipt of this addendum in the space provided on the Bid Form and also on the outside of the Bid envelope. **FAILURE TO DO SO MAY RESULT IN REJECTION OF BID.**

This addendum consists of two (2) pages plus zero (0) attachments.

### **PRE-BID CLARIFICATION**

1. As a coordination issue, Contractors should plan to complete the new CMU wall atop the existing south wall of MBF 8 to isolate the UV area from MBF 1-7 area and the new elevated operator floor (elevation 846) by October 1, 2018 in order to prevent interference with timely Electrical Contractor completion of electrical work. This will be discussed at the Pre-Construction Conference after award of contract.

### **SPECIFICATIONS**

#### **SECTION 00 73 00 – SUPPLEMENTARY CONDITIONS**

1. **Modify** SC-7.06.A to read as follows: Contractor may also self-perform (by itself or through affiliates) portions of the Work in accordance with the terms of this Section 7.06. The Contractor shall not award work valued at more than the following percentages of the Contract Price to Subcontractor(s), without prior written approval by Owner:
  - a. 70% for Contract 1, 2, or 3
  - b. 80% for the Combined Package Contract 4

## **DRAWINGS**

1. **Sheet E6:** Construction note No. 3 is intended to be matched with device UV-EFF-WQS1 in detail 2/E6. Also, device UV-EFF-WQS1 is to be installed on the south wall of Sludge Tank No. 4
2. **Sheet E8, Detail 2/E8 (Re-issued by Addendum No.1):** Revise the quantity of motor terminator enclosures and electric motors indicated in demolition notes to twelve (12) in lieu of the indicated fourteen (14).
3. **Sheet E15 (Re-issued by Addendum No.1):** Change tagname MBF-EFF-LIT1 to MBF-EFF-LE1. Add an additional level transmitter to the left of MBF-BSN3-LIT1 with the tagname MBF-EFF-LIT1. Match the cable and conduit from MBF-BSN3-LIT1 for MBF-EFF-LIT1.

**END OF ADDENDUM NO. 4**