

TO: ALL PERSONS RECEIVING BID DOCUMENTS

FROM: WOODARD & CURRAN INC.
1699 KING STREET, SUITE 406
ENFIELD, CT 06082

RE: BID DOCUMENTS FOR TOWN OF CANTON, CT
WATER POLLUTION CONTROL AUTHORITY
TOWN BRIDGE ROAD P.S. GENERATOR REPLACEMENT

All bidders are required to make the following additions to, and modifications of, the Bid Documents for the Canton Water Pollution Control Authority – Town Bridge Road Pump Station Generator Replacement Project to be awarded by the Town of Canton, CT. Bidders are instructed to acknowledge receipt of this Addendum by inserting its number and date on the Bid Form. Failure to acknowledge this Addendum may subject the Bidder to disqualification.

A. CLARIFICATIONS:

1. The date of the bid opening is Friday, August 29, 2014 at 10:00 AM. The location of the bid opening is Canton Town Hall, Office of the Chief Administrative Officer, 4 Market Street, Collinsville, Connecticut 06022.
2. The pump station must be able to accept and process incoming wastewater during construction. The operational requirements included in Section 01310, 1.04B remain in effect. Limited deviation from these requirements may be allowed during construction on a case-specific basis.
3. Reference Section 16210, 1.03D, 3d, for generator load-bank testing; generator shall be load-bank tested per manufacturer's requirements.

B. SPECIFICATIONS

1. In SECTION 00410 – FORM FOR GENERAL BID, make the following changes:
 - a. Under STATEMENT OF BIDDER'S QUALIFICATIONS, item 15 on page 00410-5, REMOVE "and available credit."
2. In SECTION 01110 – SUMMARY OF WORK – GENERAL REPLACEMENT, make the following changes:
 - a. Under 1.02B, 6.G., REPLACE "90" with "72." After the last sentence, INSERT "Generator exhaust pipe insulation shall consist of calcium silicate product as manufactured by Industrial Insulation Group, Thermo-12 Gold, or approved equal. Install 5/8" drywall in all areas where any combustible materials (wood, etc.) is within 18" of generator discharge piping."
3. In SECTION 01110 – SUMMARY OF WORK – GENERAL REPLACEMENT, make the following changes:
 - a. After 1.02.B.10., INSERT "11. Size of louver for radiator discharge shall be as recommended by generator manufacturer. In-take air louver shall have a size that is a

minimum of 150% of the area of the radiator discharge louver. Louvers shall have an exterior appearance to match color of building's exterior (dark brown).

C. DRAWINGS

No Changes

*** END OF ADDENDUM NO. 1 ***