



586-2005 ADDENDUM 1

SUPPLY AND INSTALLATION OF A THERMAL OXIDIZER AT THE SEWPCC

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID OPPORTUNITY

ISSUED: December 13, 2005
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20050301

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 8 of Form A: Bid may render your Bid non-responsive.

PART D – SUPPLEMENTAL CONDITIONS

- Revise: D12.1 to read: The Contractor shall achieve Substantial Performance within one hundred and five (105) consecutive Calendar Days of the commencement of the Work as specified in D11.
- Revise: D13.1 to read: The Contractor shall achieve Total Performance within one hundred and fifteen (115) consecutive Calendar Days of the commencement of the Work as specified in D11.
- Revise: D18.1 to read: Further to GC.12.1, payment shall be in accordance with the following payment schedule:

Milestone	Percent Payable (%)
1. Equipment Delivery to Site	50
2. Total Performance	50

PART E – SPECIFICATIONS

- Replace: All references to “as-build” with “as-constructed”
- Revise: 01500 – 7.4.0 to read: Snow removal will be completed by the Contractor.
- Revise: 11824 – 1.4.3 to read: The fuel for the thermal oxidizer is natural gas and the natural gas supply is at approximately 5 psi coming down from the roof.
- Revise: 11824 - 2.1.3 to read: The combustion chamber shall be lined with Ceramic Fibre lining. The lining shall be a soft, flexible fibre blanket module with integral stainless steel reinforcement and mounting components. It shall be capable of operation up to 800°C and designed to provide a skin temperature less than 50°C during normal operation.
- Revise: 11824 – 2.3.5 to read: Provide a flame sensor for continuous flame supervision. A burner peep sight will allow for the viewing of the oxidized flame during operation.
- Revise: 11824– 2.5.1.3 to read: flame sensor.
- Add: 15010 – 1.17.5 Grilles, Registers and Diffusers E.H. Price, Nailor, Titus.

Revise: 16015 – 2.2.4

Install a new resistive temperature device (RTD) sensor, wiring, and temperature transmitter as indicated on the instrument Loop Diagrams. Calibrate the temperature transmitter and submit a calibration report. Field run cable No.S693-02 adjacent to cable No. S693-01. See Drawing 6238000-I01 for details.