



459-2020ADDENDUM 1

2020 SEWER RENEWALS – LARGE DIAMETER NON-CIRCULAR SEWERS – CONTRACT 2

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE TENDER

ISSUED: November 12, 2020
BY: N. Kehler
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE TENDER AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20190115

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Tender, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid may render your Bid non-responsive.

PART A – BID SUBMISSION

Replace: 459-2020_Form_B with 459-2020_Addendum_1-Form_B. The following is a summary of changes incorporated in the replacement Form B.

- Form B(R1): Revise Item 2 (d) to read: Site 4 – Metcalfe & St Mary's (4 Sewers);
- Revise Item 3 (d) to read: Site 4 – Metcalfe (3 Sewers);
- Revise Item 4 (c) to read: 1700x1100 mm Egg (4 Sewers);
- Revise Item 5 (c) to read: 1700x1100 mm Egg (4 Sewers);
- Add Item 5 (c) (vi): Pre-Repair (1 Sewer);
- Add Item 6 (g): Site 4 – S-MA50004336 (1700x1100 mm Egg); and
- Add Item 7 (g): Site 4 – S-MA50004336 (1700x1100 mm Egg);

Item numbering may have changed as a result.

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, November 24, 2020.

PART D – SUPPLEMENTAL CONDITIONS

- Revise: D18.1 to read: The Contractor shall achieve Substantial Performance within fifty (50) consecutive Working Days of the commencement of the Work as specified in D16, or by July 30, 2021, whichever comes first.
- Revise: D19.1 to read: The Contractor shall achieve Total Performance within sixty (60) consecutive Working Days of the commencement of the Work as specified in D16, or by September 10, 2021, whichever comes first.

PART E – SPECIFICATIONS

- Add: E6.2 (d) Where bypass pumping is required, the Contractor shall develop system curves for the flow bypass arrangement demonstrating the ability of the proposed pumping arrangement to meet the identified flow regime for the sewer being bypassed. The submitted calculations shall include the following minimum information:
- (i) a sketch showing all major components of the flow bypass setup;
 - (ii) suction manhole depths;
 - (iii) a table showing bypass piping diameters, length, materials, fittings, static lift, etc, used to develop a system curve. The table shall be complete with minor loss coefficients;
 - (iv) provision of the system curves plotted with the pump curves, demonstrating the pumping capacity of the proposed system.
- Add: E6.2 (e) Where the proposed flow control plan includes changes to the operation of the City's collection system, the Contractor shall submit their flow control plans a minimum of twenty (20) Business Days prior to commencement of the work to permit review by the Contract Administrator and the City. Changes to the City's collection system may include but are not limited to raising of outfall weirs, closure of outfall gates, or changes to City pump station operations. The Contractor shall be aware that changes to the operation of the City's collection system may require extensive review by both the Contract Administrator and the City and may result in the Contractor having to implement additional measures to maintain an acceptable operational risk profile for the City's collection system.