



# 558-2017 ADDENDUM 1

## 2017 TRENCHLESS REHABILITATION OF NON-CIRCULAR COMBINED SEWERS, CONTRACT 1

### **URGENT**

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

ISSUED: August 18, 2017  
BY: Adam Braun  
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**THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS**

Template Version: A20160708

**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 10 of Form A: Bid may render your Bid non-responsive.**

### **PART D – SUPPLEMENTAL CONDITIONS**

- Revise: D19.1 to read: The Contractor shall achieve Substantial Performance within fifty-five (55) consecutive Working Days of the commencement of the Work as specified in D16 or by March 16, 2018, whichever comes first.
- Revise: D20.1 to read: The Contractor shall achieve Total Performance within eighty-five (85) consecutive Working Days of the commencement of the Work as specified in D16 or by July 13, 2018, whichever comes first.

### **PART E – SPECIFICATIONS**

- Add: E8.3.1(c): The Contractor shall ensure wet weather or excessive flow conditions can be pumped or otherwise accommodated through the work area. The Contractor shall schedule work requiring complete blockage of the sewer when the chances of wet weather events are minimized in accordance with E8.3.3.
- Revise: E8.3.3(d) to read: The City is not responsible for costs associated with weather related delays.
- Revise: E10.5.4(a) to read: Complete annulus grouting where voids are evident between the liner and the host pipe.
- Revise: E14.1(b) to read: CCCP sewer rehabilitation may only be used for Partially Deteriorated host pipe conditions.
- Revise: E15.5.2(a) to read: The proposed annular grout shall have material properties that permit grouting to occur without voiding within the annulus and has sufficient mechanical properties to achieve the desired structural intent.
- Revise: E15.5.2(c) to read: Grout parameters and mechanical properties shall be provided through demonstration testing in accordance with E15.6.1.