



## 531-2020 ADDENDUM 2

### PROFESSIONAL CONSULTING SERVICES FOR CONDITION ASSESSMENT OF HIGH RISK SEWER & WATER RIVER CROSSINGS PHASE THREE

ISSUED: September 1, 2020  
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#### **URGENT**

**PLEASE FORWARD THIS DOCUMENT TO  
WHOEVER IS IN POSSESSION OF THE  
REQUEST FOR PROPOSAL**

**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE REQUEST FOR PROPOSAL AND  
SHALL FORM A PART OF THE CONTRACT  
DOCUMENTS**

Template Version: Ar20160708

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

#### **PART A – PROPOSAL SUBMISSION**

Replace: 531-2020 Form B-Fees with 531-2020 Addendum 2- Form B-Fees. The following is a summary of changes incorporated in the replacement of Form B:

Form B(R1): Revise Fee amount in Item No. 22.

#### **PART B – BIDDING PROCEDURES**

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, September 11, 2020.

Add: B8.5.1 The Allowance for Underground Structures will be \$10,000.

Add: B8.5.2 The Allowance for Materials Testing will be \$25,000, and will include the following items;

- (a) Pipe material property analyses for condition assessment purposes. The modifications contractor will secure the sample for the consultant,
- (b) Material testing during construction and inspection activities to confirm specification conformance, and
- (c) Obtaining and testing soils for chemistry and electrical conductivity if deemed necessary during program development. Costs for drillers to obtain the samples will be included in this allowance, as well as laboratory costs for testing the soil samples.

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

Revise: D5.9.2 (c) to read: Perform site investigations to confirm site access, pipeline location and configuration, pipeline and fitting materials, plant access availability for equipment insertion, and other constraints that would impact the Work. Coordinate with City's Project Manager to arrange for plant access. Where confined space entry is required, the Proponent must arrange for their own Confined Space Entry (CSE) support. All expenses for CSE support shall be included in the Project Development task

**PART D – SUPPLEMENTAL CONDITIONS**

Add: D5.9.7 (c) The Consultant will contact the City's Project Manager who will coordinate the hydraulic modeling for the pertinent water assets. The City's Water Planning and Project Delivery Branch (WWD) will undertake the hydraulic modeling work and provide the results to the Consultant for their use during the project.