



## 677-2016 ADDENDUM 1

### WEST END SEWAGE TREATMENT PLANT – CONSTRUCTION OF EFFLUENT MONITORING STATION

#### **URGENT**

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

ISSUED: September 21, 2016  
BY: Ray Offman, P.Eng.  
TELEPHONE NO. 204 896-1209

**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE BID OPPORTUNITY AND SHALL  
FORM A PART OF THE CONTRACT  
DOCUMENTS**

Template Version: A20160708

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**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.**

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#### **PART A – BID SUBMISSION**

Replace: 677-2016 Bid Submission with 677-2016 Addendum 1 - Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

Form B(R1): Removal of Staging and incorporating MRST into line items

Page numbering on some forms may be changed as a result.

#### **PART B – BIDDING PROCEDURES**

Revise: B10.4 to read:

Form B, Item **A12**: The Bidder shall enter the cost of the Standardized Goods to be supplied from Schneider Electric Canada Ltd. (Schneider) as part of the Standardized Control System and Motor Control Equipment agreement identified in E25. The cost shall be the base cost received from Schneider, without any mark-up or taxes applied.

Revise B10.5 to read:

Form B, Item **A13**: The Bidder shall enter the cost of the Standardized Goods to be supplied from Trans-West Supply Company Inc. (Trans-West) as part of the Standardized Instrumentation agreement identified in E26. The cost shall be the base cost received from Trans-West, without any mark-up or taxes applied.

Revise B10.6 to read:

An allowance for additional material has been included on Form B, Item **A14**, that may be required due to unforeseen work.

Revise: B10.7 to read:

The Bidder shall state a labour rate for Form B, Item **A15**, for additional unforeseen labour. The rate shall be inclusive of:

Delete: B10.1.1

Delete: B17.4.2

Delete: B18.4

Delete: B18.5

Delete: B18.6

Delete: B18.7

## **PART D – SUPPLEMENTAL CONDITIONS**

Revise: D2.2 to read:

The major components of the Work are as follows:

- (a) Excavate down to the existing plant effluent line and construct a concrete chamber with a dry well and wet well in-line with the effluent line.
- (b) Provide full effluent bypass pumping while the monitoring station is being built.
- (c) Build the superstructure on top of this concrete wet/dry well underground chamber.
- (d) Provide one new effluent line slide gate in the existing Gate Chamber, and one new slide gate in the new Effluent Monitoring Station wet well.
- (e) Provide electrical and control systems as specified.
- (f) Provide a magmeter in the plant effluent line.
- (g) Provide an effluent sampling circulation system, sampler refrigerator and related accessories.
- (h) Remove above ground power poles from the main plant to existing Gate Chamber building.
- (i) Provide new underground power supply and fiber optic cable from main plant to the new Effluent Monitoring Station.
- (j) Site grading.

Delete: D2.3

Delete: D2.4

Delete: D2.4.1

Revise: D15.4 to read: The City intends to award this Contract by December 1, 2016

## **PART E – SPECIFICATIONS**

Revise: E27.4 to read:

Additional labour will be reimbursed at the rate specified on Form B: Item **A15**. The rate will not be adjusted for Subcontractors or individuals with specialized skills, without specific approval of the Contract Administrator.

### **NMS SECTION 03 30 01 – CAST IN PLACE CONCRETE**

Add 2.3.11

Hydrophilic Waterstop: Non-bentonite based, modified chloroprene rubber. Acceptable product: Hydrotite by Greenstreak. Install as per manufacturer's instructions.

- .1 Profile CJ-0725 for construction joints
- .2 Profile DSS-0320 for pipe penetrations

### **NMS SECTION 05 60 00 – STAINLESS STEEL SLIDE GATES**

Revise 2.1.13 to read:

The slide gate shall be manufactured by Hydro Gate, Fontaine-Aquanox, Waterman, Dynamic or approved equivalent in accordance with B7.

### **NMS SECTION 23 05 05 - PIPEWORK**

Add 2.1.2.2

Stainless steel puddle flange in combination with Hydrotite hydrophilic waterstop at the stainless steel pipe embedded mid-wall location.

Add 3.5.14

Embedded sections of pipe to be equipped with puddle flanges in combination with Hydrotite hydrophilic waterstop at the stainless steel pipe mid-wall location.

### **NMS SECTION 31 23 10 – EXCAVATION, TRENCING AND BACKFILLING**

Delete 3.7.7

### **QUESTIONS AND ANSWERS**

- Q1. Is PST included in the price for the Standardized Good provided, and if not do contractors need to account for the PST?
- A1. The Bidder shall enter the pre-tax cost provided by the Standardized Vendors for the Standardized Goods. Any Applicable MRST shall be included in other line items as stated on Form B (R1). Standardized Vendors will provide a breakdown of any applicable taxes.