



427-2016 ADDENDUM 01

WEST END SEWAGE TREATMENT PLANT (WEWPCC) FLUSHING WATER PIPE REPLACEMENT PROJECT

URGENT

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

ISSUED: June 2, 2016
BY: Michael Kozarsky
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: A20150806

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 B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 4:00 p.m. Winnipeg time, June 7, 2016.

PART D – SUPPLEMENTAL CONDITIONS

Add: D16.4 If Standardized Instrumentation is not delivered within the timeframes indicated in E2.8, the Substantial Performance date will be adjusted by the number of days the instrumentation delivery is late.

Revise: D18.1 to read: If the Contractor fails to achieve Substantial Performance in accordance with the Contract by the day fixed herein for Substantial Performance, the Contractor shall pay the City one thousand dollars (\$1,000) per Working Day for each and every Working Day following the day fixed herein for Substantial Performance during which such failure continues

PART E – SPECIFICATIONS

Add: E2.8 Delivery of the electromagnetic flow meter by Trans-West shall be within thirty (30) calendar days from the date of the purchase order until delivered to the destination indicated on the purchase order and shall include a period up to fourteen (14) days for shop drawing review. The Substantial Performance date will be adjusted for late delivery of Standardized Instrumentation per D16.4.

Section 011100 – Summary of Work

Revise: 1.2.1 to read: Demolish existing FW piping as shown on the drawings, and dispose of all demolished piping unless indicated otherwise. Torch cutting of existing piping to be demolished is acceptable.

Clarification of 1.2.7: The Contractor shall assume that all existing pipe supports to be reused are in acceptable condition and do not require replacement. The Contractor is responsible for visually examining the existing supports during construction and notifying the Contract Administrator of any damage or deterioration. The Contractor Administrator will determine if the existing pipe support is suitable for re-use.

Revise: 1.2.8 to read: Salvage sections of existing FW piping as indicated by the Contract Administrator, for forensic analysis by others. Salvaged sections of piping shall not be damaged, altered or

cleaned. Deliver salvaged sections of piping, with ends capped and sealed, to Testlabs International Ltd., 1797 Logan Avenue, Winnipeg, within 24 hours of removal. Sections of piping to be salvaged will be communicated to the contractor prior to construction. A maximum of four (4) sections may be required to be salvaged, each with a maximum length of 10 ft. The contractor is only responsible for delivery of salvaged sections. The City is responsible for all costs associated with forensic analysis.

Add: 1.2.9 The Contractor shall assume that paint on existing piping does not contain lead.

Add: 1.4.2 Remove temporary support anchor bolts, patch holes and paint to match existing.

Section 221117 – Process Piping and Valves

Revise: 2.1.1.1 to read: 50mm (2") and under: Carbon steel, galvanized, sch 80, threaded, A106-B seamless.

Revise: 2.1.1.2.1 to read: Carbon steel, sch 40, bevelled-end or roll-grooved, A106-B seamless.

Revise: 2.1.1.2.2 to read: Temporary piping: Carbon steel, sch 10 or 40, bevelled-end or roll-grooved, A106-B seamless.

Revise: 2.1.2.1.2.2 to read: Temporary piping: Carbon steel, sch 10 or 40, bevelled-end, A234-WPB seamless.

Revise: 2.1.2.1.2.3 to read: Grooved joint fittings may be used as an alternative to welded fittings. Grooved joint fittings shall be FM approved, A536 ductile iron, Victaulic or Gruvlok. The lining and coating of the fitting shall match the lining and coating of the steel piping system.

Revise: 2.1.2.2.1.1 to read: FM approved, rigid type, flush seal gaskets, Victaulic Style 07 or Gruvlok Fig 7401.

Revise: 2.3.1.5 to read: Provide supervisory switches for valves S254-HV1, S255-HV1 and S256-HV1 as indicated on the drawings.

Add: 3.2.3 No existing smoke or fire alarms are located in the pipe gallery.

Revise: 3.4.8 to read: Valves and roll-grooved couplings shall be cleaned and field painted by the Contractor with epoxy finish to match piping.

Add: 3.5.13 Field confirm location of new piping penetrations in existing walls prior to installation. Scan existing walls to identify location of in-wall obstruction such as rebar and field locate penetrations to avoid existing obstructions.

Add: 3.5.14 All wiring to supervisory switches on existing valves S254-HV1, S255-HV1 and S256-HV1 shall be disconnected and reconnected to supervisory switches on new valves.

Section 221117.01 – Process Piping Filters

Add: 2.1.4 The requirements outlined in 2.1.2 may not be applicable to all filter configurations available from the acceptable manufacturers listed in 2.1.2.10. As such, the Contractor shall clearly indicate any exceptions to the requirements outlined in 2.1.2 in the bid submission.

Revise: 2.2.1 to read: Provide one complete set of spare filter elements.

Add: 3.2.4 All wiring from the existing effluent filter shall be disconnected and reconnected to new effluent filter.

DRAWINGS

Replace: 427-2016 _Drawing_1-0103S-M0038-001-R0 with 427-2016 _Addendum_01 _Drawing_1-0103S-M0038-001-R1

Replace: 427-2016 _Drawing_1-0103S-M0039-001-R0 with 427-2016 _Addendum_01 _Drawing_1-0103S-M0039-001-R1