



213-2020 ADDENDUM 2

2020 SEWER RENEWALS AND EXTERNAL POINT REPAIRS – CONTRACT No.1

URGENT

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

ISSUED: April 24, 2020
BY: John Minkevich
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

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 A – BID SUBMISSION

Replace: 213-2020 _Form_B-Prices.xlsx with 213-2020 Addendum_2 Form_B-Prices.xlsx. The following is a summary of changes incorporated in the replacement Bid Submission:

- Revised Item A.1c) 600 mm PVC SDR 35 to A.1d) 600 mm PVC SDR 35
- Revised Item A.1d) 750 mm PVC SDR 35 to A.1e) 750 mm PVC SDR 35
- Added Item A.1c) 525 mm Concrete Pipe (C76-V), i) Class 3 Backfill Over 5.0 m deep
- Added Item A.1f) 1050 mm Concrete Pipe (C76-V), i) Class 3 Backfill
- Revised quantity of Item A.1a) 300 mm PVC SDR35, i) Class 3 Backfill
- Added Item F.4b) 300 mm, i) Class B Sand Bedding, Class 3 Backfill
- Added Item F.4c) 400 mm, i) Class B Sand Bedding, Class 3 Backfill

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

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, April 30, 2020.

QUESTIONS AND ANSWERS

The following clarifications/answers have been provided to questions from Bidders:

Question 1:

What is the flow rate for the 1050 mm LDS sewer on Essar Ave?

Answer 1:

The City does not have any flow information for this pipe. The Contractor is advised to avoid doing this work during rainy periods. Setting up a temporary bypass pump for an LDS sewer of this size may not be feasible but it will be up to the contractor to manage any flows in any of the pipes/structures that they will be working on.