



628-2021 ADDENDUM 1

2020-2021 OUTFALL PROGRAM – CONTRACT 2

URGENT

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

ISSUED: November 19, 2021
BY: Nicole Vidal, C.E.T.
TELEPHONE NO. 204-896-1209

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

Template Version: Add 2021-03-05

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

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, **November 24, 2021**.

APPENDICES

Add: Appendix_E Wellington Crescent Outfall Internal Pipe Photos

QUESTIONS AND ANSWERS

- Q1: Regarding the 937 Wellington Crescent Site, it appears from the Drawing and Specifications that the internal pipe sleeves are to be installed by accessing the 750 mm diameter pipe internally from the outlet. Can you clarify how this scope of work will be contractually considered if the installation has to be done as an alternate to the proposed method (ie. in a trench)?
- A1: Should the Bidder's means and methods to safely access and install the internal pipe sleeves within the Wellington Crescent 750 mm diameter concrete outfall require alternate methods to trenchless installation, such as in a trench and/or shored excavation, this method would be permitted. All costs associated with the Contractor's means and methods for internal pipe sleeve installation, whether installed via trenchless or in a trench/shored methods, shall be considered incidental to Site Development and Restoration and Supply and Installation of Internal Pipe Sleeves. This includes but is not limited to access, tree and brush removal, excavation and backfill, temporary shoring, and replacement of existing 750 mm concrete pipe segments as required to suit the Contractor's means and methods for safely accessing the open joint locations.
- Q2: Can you provide internal photos of the 750 mm diameter Wellington Crescent pipe?
- A2: See Appendix E.