

876-2007 ADDENDUM 1

FORT ROUGE PARK OUTFALL PIPE REPLACEMENT AND RIVERBANK STABILITY IMPROVEMENT

URGENT

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

ISSUED: December 07, 2007
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20070419

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 D – SUPPLEMENTAL CONDITIONS

Revise: D13.2 to read: The detailed work schedule shall consist of the following:

- a) a Gantt chart for the Work based on the C.P.M. schedule; all acceptable to the Contract Administrator.

Revise: D14.1 to read: Each individual proposed to perform the following portions of the Work:

- a) communicating with residents and homeowners in person or by telephone; shall be required to obtain a Criminal Record Search Certificate from the police service having jurisdiction at his place of residence.

PART E – SPECIFICATIONS

Revise: E29.1 to read:

The existing 2.4 metre diameter concrete pipe from the gate chamber north of River Avenue downstream to the location of the proposed weir structure (approximately 114.2 m long, 2400 mm dia.) is clogged with sediments and waste material. The consistency of the material is semi solid with a high liquid content. Three test holes were drilled and cored into the pipe and the resulting information has been used to develop a profile along the length of the pipe, indicating the depth of material found in the pipe as shown on **Drawing LD-3824**. The Contractor shall clean the section of pipe between the gate chamber and the proposed weir structure of all debris, waste and sediments and shall dispose of all material off site at a location approved by the Contract Administrator. The Contractor shall repair the holes cored into the top of the pipe during the test drilling to the satisfaction of the Contract Administrator. At the pre-construction meeting, the successful bidder shall submit his proposed methodology for cleaning the pipe and disposing of the waste material. This Work shall be measured on a per cubic metre basis and paid at the unit price for the item "Cleaning Existing Concrete Storm Pipe". Repair of the cored holes shall be considered incidental to the Work and no separate payment will be made.