



79-2013 ADDENDUM 1

BISHOP GRANDIN BLVD/SHOREHILL DR TO BEAVERHILL BLVD: MULTI-USE PATH AND NAVIN DRAIN CAST-IN-PLACE CONCRETE CULVERT

URGENT

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

ISSUED: February 6, 2013
BY: Craig Rowbotham
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: 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 A – BID SUBMISSION

Replace: 79-2013 Bid Submission with 79-2013 Addendum 1 - Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

Form B(R1): Revise H.7 Rockfill Riprap description to read "Random Stone Riprap"

Form B(R1): Revise Unit for H.7 Random Stone Riprap.

Form B(R1): Revise Quantity for H.7 Random Stone Riprap.

Replace Form B Excel with Form B(R1) Excel.

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, February 12, 2013.

PART D – SUPPLEMENTAL CONDITIONS

Revise: D15.4 to read: The City intends to award this Contract by February 20, 2013.

Replace: Form J with the attached Form. The following is a summary of changes incorporated in the replacement forms:

Form J(R1): Revise "Rockfill Riprap" description to read "Riprap".

PART E – SPECIFICATIONS

Replace: E20 with the following:

E20. RIPRAP

E20.1 General

E20.1.1 The following shall supplement Specification CW 3615-R2.

E20.2 Construction Methods

- E20.2.1 Temporary stockpiling of riprap along the top of bank of the Navin Drain shall not be permitted. Material shall be placed to the required lines and grade shown the Drawing immediately upon delivery to the Site.
- E20.2.2 Placement of the riprap shall begin at the invert of the drain and proceed upslope.