



507-2005 ADDENDUM 1

ALEXANDER/BANNATYNE COMBINED SEWER OVERFLOW ABATMENT UPGRADES

URGENT

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

ISSUED: September 12, 2005
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20050301

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: 507-2005 Bid Submission with 507-2005 Addendum 1 Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

- Form B(R1):
- Revise quantity of Item A.4.
 - Add Item A.7.
 - Revise quantity of Item B.1 c) i).
 - Revise quantity of Item B.6 b) i).

PART D – SUPPLEMENTAL CONDITIONS

Revise: D2.2 to read: The major components of the Work are as follows:

- (a) Construction of approximately 95m of combined sewers ranging in size from 600mm to 1500mm diameter by trenchless methods.
- (b) Construction of a pre-cast weir manhole.
- (c) Construction of three cast-in-place connection/access chambers.
- (d) Abandonment of the existing comminutor station and three 300mm cast iron diversion connections and one 600mm diversion connection.
- (e) Renewal of approximately 55m of watermain and connection of existing water service(s) to the new watermain.
- (f) Abandonment of existing combined sewer and catchbasin connections to the existing combined sewers.
- (g) Replacement of existing catchbasins and installation of new catchbasin connections to the proposed combined sewers.
- (h) Surface restorations and related works.

PART E – SPECIFICATIONS

Revise 5.4.1 (a) to read:

Construction of the connection chambers #1, #2 and #3 will be measured on a lump sum basis for each chamber. The lump sum price shall include excavation, backfill, cast-in-place concrete works, TF-116 manhole frames and covers, rungs, risers, reducers, adjusting rings, weir walls, benching, and connection of the existing sewers from the limits of the excavation to the connection chamber, connection of the proposed sewer pipes to the connection chamber, removal and replacement of required fence lengths, removal and replacement of required parking meters, removal and replacement of one (1) survey bar, appurtenances, miscellaneous metals, couplings and miscellaneous materials. The cost to relocate the exiting hydro pole near connection chamber #2 shall be included in the lump sum price for connection chamber #2.