



291-2012 ADDENDUM 3

2012 LOCAL STREET RENEWAL PROGRAM: VICTOR STREET, DEXTER STREET AND VARIOUS OTHER LOCATIONS

URGENT

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

ISSUED: May 23, 2012
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20120228

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 E – SPECIFICATIONS

Revise: E16.1 to read:

E16.1 The Work shall consist of the supply of all supervision, labour, materials (except as indicated in E16.12) insurance, tools and equipment (and their maintenance), transportation, fuel, oil, meals and lodging, mobilization and de-mobilization, and warranty of workmanship as required to remove existing street light poles and install new street light poles and associated underground cables/conduits, all in accordance the requirements specified in the tender documents.

Revise: E16.7.1(a) to read:

E16.7.1 The following contractors are experienced and trained vendors to complete all associated works for the proposed installation of street light standards :

- (a) Tri-Star Traffic Inc.
Attention: Mr. Joey Hydrochuk
101 - 356 Furby Street
Winnipeg, Manitoba
R3B 2V5
Phone: (204) 788-4006

Revise: E16.9.2 to read:

E16.9.2 Approved compression tools are:

| Manufacture | Type | Model No. | Range |
|-------------|------------------|----------------|--------------|
| Burndy | In-line, battery | PATMD68-14V | 350 Kcmil AL |
| Camber | In-line, battery | B54Y (06V081E) | 4/0 AWG AL |
| Burndy | Pistol, battery | BUR PAT60018V | 350 Kcmil AL |

Revise: E16.9.3(a) to read:

E16.9.3 Dies shall be of the type shown in Standard CD210-21 and CD 210-24 only, must have identical markings, and compression tool die must match die number stamped on connector.

(a) Modiewark Model #4444 or Fluke 1AC-II Volt Alert potential

Revise: E16.45.1 to read:

E16.45.1 Installation of 50 mm conduit by boring method will be measured on a linear metre basis and paid for at the Contract Unit Price per linear metre for "Installation of 50 mm conduit by boring method" as measured and accepted by the Contract Administrator. The Price shall be payment in full for performing all operations herein described complete with inserting #4 AL C/N streetlight cable into conduit, buried utility crossings and all other items incidental to the work included in the specification.