



## 253-2011 ADDENDUM 1

### NEW PCC LAB RENOVATION

#### **URGENT**

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

ISSUED: September 23, 2011  
BY: Vince Kwiatkowski  
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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

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**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 8 of Form A: Bid may render your Bid non-responsive.**

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#### **PART B – BIDDING PROCEDURES**

Revise: B2.1 to read: The Submission Deadline is 4:00 p.m. Winnipeg time, September 28 2011.

#### **PART D – SUPPLEMENTAL CONDITIONS**

- Revise: D2.1 to read:
- D2.1 (a) The Work to be done under the Contract shall consist of an interior renovation of the existing Pilot Studies Room at the North End Water Pollution Control Centre. This space is 49.2 sq. m. (530 sq. ft.) and will be converted to a Laboratory for water testing. The existing mechanical and electrical services will be replaced to accommodate the upgraded function. There will be new mechanical service lines placed in the crawl space to connect back to existing services. Also new mechanical and electrical series will be replace the existing services to the west of the new Lab and placed in the ceiling. Associated work for these areas will include removal and replacement of existing acoustical tile ceiling and possibly plaster ceilings. There will also be associated work to cut into concrete block and plaster walls.
  - D2.1 (b) The General Contractor is to provide temporary heating and hoarding SPEC NOTE: Insert new clause.. SPEC NOTE: Insert new clause.This work applies to the removal existing AHU unit, fans and associated mechanical and electrical service lines on the roof and the subsequent installation of the new AHU unit, condenser, mechanical stacks and associated mechanical and electrical service lines. The work is not necessarily isolated with these installations and must be coordinated with other work that affects the wall and roof surfaces.

#### **DRAWINGS**

Replace: 253-2011 \_Drawing\_E1\_1-R4 with 253-2011\_Addendum\_1-Drawing\_E1\_1-R5