



## **ADDENDUM 4 BID OPPORTUNITY 35-2006**

### **WINNIPEG WATER TREATMENT PROGRAM – DEACON BOOSTER PUMPING STATION UPGRADE**

#### **URGENT**

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

ISSUED: August 13, 2007

BY: Bill Richert, P. Eng.

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**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE BID OPPORTUNITY AND SHALL  
FORM A PART OF THE CONTRACT  
DOCUMENTS**

Template Version: A20050506

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

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#### **PART A – BID SUBMISSION**

Replace 35-2006\_Addendum\_2-Bid\_Submission with 35-2006\_Addendum\_4-Bid\_Submission. Form G2(R1) has been replaced by Form G2(R2).

#### **PART B – BIDDING PROCEDURES**

Revise B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, August 17, 2007.

#### **PART E – SPECIFICATIONS**

##### **Section 15202-02(R1)**

This Section has been replaced by Section 15202-02(R2) issued with this Addendum.

##### **Section 16015**

Add 2.3.5: Disconnect and remove existing 3C-500MCM service conductors from their existing termination points inside the Deacon Booster Pumping Station to a point 1m outside the DBPS. The remainder of the direct buried cable shall be abandoned and the Contractor shall grout the below grade wall penetrations. All exterior excavation required to remove the existing service conductors shall be performed using vacuum excavation methods.

#### **DRAWINGS**

The following drawing has been revised and form part of this Addendum:

<u>Consultant</u>	<u>City Drawing No.</u>	<u>Drawing Title</u>
WD-E0401	1-0601D-F-E0401-001-02D	Electrical – Single Line Diagram

<u>Consultant Drawing No.</u>	<u>City Drawing No.</u>	<u>Drawing Title</u>
WD-E0412	1-0601D-G-E0412-001-02D	Electrical – Switchgear Replacement And Upgrade – Sequence of Operations
WD-M0101	1-0601D-A-M0101-001-02D	Process Mechanical – Lower Level Plan – Layout Above 227.000m
WD-M0204	1-0601D-A-M0204-001-01D	Process Mechanical – Branch I - Section
WD-P0003	1-0601D-G-P0003-001-02D	Process – Branch I Booster Pumps – Process And Instrumentation Diagram
WD-P0005	1-0601D-G-P0005-001-01D	Process – Branch II Booster Pumps – Process And Instrumentation
WH-A0710	1-0601H-K-A0710-001-12B	Automation / I&C – Plant Communication Cables – Cable List
WH-A0711	1-0601H-K-A0711-001-12B	Automation / I&C – Plant Communication Cables – Cable List

Clarification: With reference to drawing WD-E0401: The service conductors shown as supplied by others, under Bid Opportunity 498-2006, and terminated by the Contractor in the main switches are 3C-1000kcmil.

Clarification: With reference to drawing WD-M0170: The pump numbering is incorrect. Pumps PII-1 and PII-3 are located as shown on WD-E0102.