



# ADDENDUM 1 BID OPPORTUNITY NO. 156-2005

## WINNIPEG WATER TREATMENT PROGRAM – DEACON BOOSTER PUMPING STATION ELECTRICAL TEMPORARY SERVICE

### URGENT

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

ISSUED: May 9, 2005  
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: A20050301

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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 E – SPECIFICATIONS

### E2. EXCAVATION

Clarification: Prior to the beginning of the Contractor's excavation, the City will identify the location of all existing buried services in the area of the proposed excavation.

#### Section 16106

### 2. PRODUCTS

Delete: 2.1.1 Replace with:

2.1.1 Provide 600 x 600 x 38 mm concrete patio blocks above direct buried duct banks. Patio blocks shall be fabricated with red colour impregnated in the concrete for identification.

#### Section 16121

### 2. PRODUCTS

Delete: 2.1.8 Replace with:

2.1.8 Interlocked galvanized steel or aluminum armour.

#### Section 16361

### 3. EXECUTION

Add: 3.1.4 The Contractor shall provide a concrete pad for the City supplied fused disconnect as follows:

Concrete: 25 MPa  
Size: 1880 x 1675 x 150  
Reinforcing Steel: 10M @ 300 mm on centres each way  
Base Course: 150 mm compacted

## **DRAWINGS**

The following Drawings are provided with and form a part of this Addendum:

WM-E003-SK-1  
WM-E004-SK-1  
156-2005\_Picture\_DCP-1575.JPG  
S3634\_Sht#1of2\_RevC  
S3634\_Sht#2of2\_RevA

Each of the following Drawings is amended by the aforementioned Drawings as noted below:

Replace Drawing 1-0601M-A-E0003-001-00D with Drawing WM-E003-SK-1

Replace Drawing 1-0601-M-A-E0004-001-00D with Drawing WM-E004-SK-1

Clarification: Drawing 1-0601M-A-E003-001-00D:

The cable support frame shown closest to the City supplied pad mounted disconnect shall be supported separately from the concrete pad provided to support the City supplied equipment as part of this Work. Detailed design of the frame cable support system shall be provided by the Contractor, subject to the Contract Administrator's approval. Where the cables pass over the existing fence, they shall be no lower than 300 mm above the fence.

Clarification: Drawing 1-0601M-A-E0004-001-00D:

The "future #2 service feeder breaker" is the equipment specified in Section 16350 and is to be provided as part of this Work.

Clarification: Drawing 1-0601M-A-E004-001-00D:

The "new pad mounted 1200A, 5kV weatherproof disconnect switch" refers to the City supplied equipment which shall be installed as part of this Work.

Add: 156-2005\_Picture\_DCP\_1575.JPG (in .pdf format):

The existing transformer inside the fenced sub-station compound was inaccessible during the Site Investigation. This picture has been added for reference to the existing cable connections.

Add: Drawing S-3634\_Sht#1of2\_RevC  
Drawing S-3634\_Sht#2of2\_RevA

These Drawings are the approved submittals for the City supplied equipment and have been added for information.