



# 545-2012 ADDENDUM 3

## SEWPCC VENTILATION AND MISC. UPGRADES

### **URGENT**

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

ISSUED: December 13, 2012  
BY: Tim Church  
TELEPHONE NO. (204) 786-8080

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

Template Version: A20070419

**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.**

### **PART A – BID SUBMISSION**

Replace: 545-2012 Bid Submission with 545-2012 Addendum 3 - Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

Form B(R1): The hours for Item No. 18, 19 and 20 have been revised to 4, 80, and 80 respectively.

### **PART E – SPECIFICATIONS**

- Add: E4.2(b) Protect equipment, tubing, piping and conduits located near ductwork being worked upon from damage. Temporarily support conduits, tubing, and piping as required to access ductwork.
- Add: E7.10 The fire dampers in Detail 1 and 2 on drawing 1-0102G-M0007 are specified as “out-of-wall/floor” type and are listed for this type of installation. No additional drywall is needed to achieve the fire rating.
- Add: E7.11 The fire dampers shown within the floor on drawing 1-0102G-M0008 have been specified to be in-floor because of ductwork issues. They are multi-blade dampers that must be in the floor and the opening will have to be an appropriate size to accommodate them.
- Add: E10.6 During dry weather flows, one of the two Wet Wells may potentially be drained by the City. The upstream sluice gates, however, do not have a perfect seal and some wastewater is expected to leak into the Wet Well. The Contractor must be prepared to address some inflows of wastewater in the event the proposed work involves construction of a temporary structure from the bottom of the Wet Well. It should be noted that the bottom of the Wet Well is not flat and the level cannot be pumped out completely. There may be a level of approximately 0.5 m of wastewater left in the Wet Well after it has been completely pumped out. Existing structural drawings of the Wet Well will be available after award, upon request.
- Add: E11.3 The Contractor’s proposed methods must not permanently damage the structure of the Wet Well, or compromise its integrity. No penetrations through the Wet Well walls will be permitted. It is expected that the use of small concrete anchors will be acceptable. Avoid existing reinforcing steel as stipulated in E7.3. Repair temporary holes made with non-

shrinking grout. The Contractor's proposed methods will be reviewed at the shop drawing submittal stage.

## **DRAWINGS**

Replace: 545-2012\_Drawing\_1-0101B-M001-001-00 with 845-2012\_Addendum\_1\_Drawing\_1-0101B-M0001-001-01