



# 268-2015 ADDENDUM 1

## REQUEST FOR PROPOSAL FOR PROFESSIONAL CONSULTING SERVICES FOR WEST END SEWAGE TREATMENT PLANT EFFLUENT MONITORING STATION

### **URGENT**

**PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE REQUEST FOR PROPOSAL**

ISSUED: June 3, 2015  
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**THIS ADDENDUM SHALL BE INCORPORATED INTO THE REQUEST FOR PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS**

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**Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Request for Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 9 of Form A: Proposal may render your Proposal non-responsive.**

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### **PART B – BIDDING PROCEDURES**

Revise: B3.1 to read: The Project Manager or an authorized representative will conduct Site Investigation tours at the proposed location for the WEWPCC Effluent Monitoring Station on June 2, 2015, at 10 AM and June 9, 2015, at 2 PM prompt. The same tour will be provided on both days.

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

Revise: D7.5.1(a) to read: The WSTP Level 2 Design will establish the configuration of the Project scope to allow for the establishment of a cost estimate with an accuracy of -20%, +20%. The Consultant shall perform sufficient design and provide associated design documents to achieve the indicated cost estimate accuracy. The design work required will be greater than an industry-typical preliminary design. The scope of work indicated in this section indicates minimum requirements, but is not exhaustive of the Consultant’s scope of work to achieve the required set of design documents.

Revise: D7.5.12(a)(i) to read: The existing power supply to the Effluent Gate Chamber Building is via a local pole-mounted transformer on a 7.2 kV single-phase pole line from a 12.47 kV three-phase system, refer to Appendix 18 Single Line Drawing.

Revise: D7.5.13(a)(iv) to read: Provide integration of the PLC into the existing WEWPCC Distributed Control System (DCS). It is envisioned that the existing WEWPCC DCS will poll the proposed WEWPCC Effluent Monitoring Station PLC via Modbus TCP from the existing DCS HPG 800 modules in Process Control Unit (PCU) WB. PCU WB is located in the Secondary Clarifier Control Room (aka Control Room 2), near the west end of the facility, refer to Appendix 19 Site Building Layout. Review the proposed integration location and provide an appropriate DCS integration design.

Add Appendix 18: Single Line Drawing

Add Appendix 19: Site Building Layout