

818-2014 ADDENDUM 1

Request for Proposal for Professional Consulting Services for Developing Conceptual Concepts for Gate Chamber Designs for Storm Relief Sewer Systems

> ISSUED: August 19, 2014 BY: Swarna Jayakody, P. Eng.

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<u>URGENT</u>

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

THIS ADDENDUM SHALL BE INCORPORATED INTO THE REQUEST FOR PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

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.

PART D - SUPPLEMENTAL CONDITIONS

Revise: D4.4.1 (e) to read:

D4.4.1 (e) Assess (where applicable) the existing pumps including the electrical power supply and all

associated automation and controls and provide any recommendations for any upgrades and

maintenance.

Delete: D4.4.1 (e) (i) Assess all other locations for appropriate pump size if it is required.

Revise: D4.4.1 (f) to read:

D4.4.1 (f) Determine an appropriate sized pump for all locations (if required) based on the following

information:

(i) 1 in 5 year June summer river water elevation (James 11.5 ft)

(ii) Dewater the storm relief sewer system within 24 and 48 hours

(iii) Current as-built drawings and/or GIS information of the storm relief sewer system

Add: D4.4.5 The consultant should use their judgement and experience to propose any other

requirements or recommendations they feel will benefit the project.

Add: D4.4.6 Record drawings for the gate chambers are included in Appendix "A".

(i) The record drawings provided herein are for informational purposes only and The City

makes no claim or liability to the accuracy of the information provided.

Add: Appendix A Existing Gate Chamber Drawings (Please note that drawings for the Riviera gate

chamber are not available).