



# RFP 1050-2016 ADDENDUM 1

## REQUEST FOR PROPOSAL FOR PROFESSIONAL CONSULTING SERVICES FOR THE PROVISION OF DETAILED DESIGN AND CONTRACT ADMINISTRATION SERVICES FOR THE COMMUNITY ROW WASTEWATER PUMPING STATION UPGRADES

ISSUED: December 2, 2016  
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### URGENT

**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**

Template Version: Ar20160708

**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 B – BIDDING PROCEDURES

Revise: B21.1 (g) to read: Project Schedule (Section F) 5%

### PART D – SUPPLEMENTAL CONDITIONS

Revise: D3.5 (m) to read: Installation of a by-pass pumping “tee” connection, complete with MH assembly, on the existing 375 mm dia. by-pass pumping pipe.

### PART E – SPECIFICATIONS

Revise: E1.1.4 (g) to read: Design of forcemain by-pass pumping connection, to be located in a new MH assembly on the existing 375 mm dia. by-pass pumping pipe to allow for future access to the connection.

Revise: E1.1.6 (b)(i) to read: Provide an overall visual structural review of the existing Station superstructure and substructure to determine condition, identify and scope any repair work required.

Add: E1.1.6 (c)(xi) Replace the existing sluice gate on the 900 mm dia. inflow pipe to the Station wet-well in the existing gate chamber on the north side of the Station.

Add: E1.1.6 (c)(xii) Provide recommendation if it would be advantageous for the Department if one (1) of the new pumps being installed was a “chopper” style pump.

Revise: E1.1.6 (d)(i) to read: Design and preparation of specifications for the installation of a standby natural gas generator, transfer switch and accessories, developed for advance purchase in a separate Bid Opportunity to allow for delivery of goods to coincide with timely construction schedules. All components of these goods must be from the same manufacturer.

Revise: E1.1.6 (f)(viii) to read: Replace the existing RTU panel with new and in line with the Department’s Standards and input from the Electrical & Instrumentation Branch.

Add: E1.1.6 (f)(xix) A Breaker/Fuse Coordination Study must be performed in conjunction with the Arc Flash Study detailed in E1.1.6 (xi) and all studies must be submitted to the Department in a formal report. Arch Flash label rating stickers must be affixed to all required cabinets and enclosures in the Station.

- Add: E1.1.6 (f)(xxi) The new Transfer Switch for the standby natural gas generator may be located in the new MCC providing there is adequate space and the installation doesn't compromise the arch flash rating.
- Add: E1.1.6 (f)(xxii) Provide panel layout drawings(s) and material list for the new RTU.
- Add: E1.1.6 (f)(xxiii) Provide a Functional Requirements Specification document for the Automation Design package as per City of Winnipeg Standards.
- Add: E1.1.6 (g)(xv) Provide a wireless/radio link to the Perimeter Road Pumping Station (located at Wilkes Avenue and the Perimeter Highway) as part of a "Station Shut-down Alarm" (i.e.: If the Perimeter Road Pumping Station goes down or off-line, then the Community ROW Station pumps will shut down too).