



# 180-2017 ADDENDUM 2

## REQUEST FOR PROPOSAL FOR PROFESSIONAL CONSULTING SERVICES FOR TACHE PROMENADE

### URGENT

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

ISSUED: March 27, 2017  
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**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 D – SUPPLEMENTAL CONDITIONS

- Revise: D5.1(a) to read: For convenience, the City will provide the successful proponent with a CAD file (or files) of the base plans of the function design drawings. The consultant shall bear all responsibility for confirming the accuracy of all data and information contained in the CAD file(s) provided.
- Add: D5.1(b) Upon written request to the Project Manager, the City will provide the proponent with survey data obtained during the functional design study. The consultant shall bear all responsibility for confirming the accuracy of all survey information provided.
- Revise: D6.6(b) to read: Conduct geotechnical analysis and design to confirm the findings and functional design presented in Appendix C. Conduct stability analyses to identify reaches of the riverbank requiring new or supplementary stabilization considering the proposed works and existing infrastructure. Analysis shall be conducted on several cross sections representative of the range of topographic and subsurface conditions. The analysis shall take into account the available monitoring data and observed conditions, and consider multiple shallow and deep seated failure surfaces. **Perform detailed design of all new or supplementary stabilization.**
- Revise: D6.7(f) to read: Manitoba Hydro will be responsible for design of pathway and roadway illumination and electrical distribution. Ornamental lighting is expected to be required. **The proponent may assume that ornamental lighting will be selected from Manitoba Hydro’s inventory.** The consultant shall coordinate all design and construction of all work with Manitoba Hydro throughout the project.
- Revise: D6.11(a)(i) to read: Report results of the functional design confirmation and interim findings of **analysis and detailed design work completed to date.** Review any deviations from the functional design prior to continuing **on** with detailed design **of any deviations.**
- Revise: D6.12(b) to read: Detailed design drawings, specifications, and construction cost estimates shall be submitted for review to the Project Manager at 50% and **90%** completion stages. The Consultant shall allow 1 week for review. Drawings shall be submitted for Underground Structures allowing 3 weeks for comments.
- Revise: D6.13.1(f) to read: The anticipated review period for Public Information Session materials will be 6 weeks prior to the event. All relevant public engagement materials will need to be

finalized 2 weeks prior to the Public Information Session. **The translation specified in D6.13.2 can be assumed to occur during the 6 week period prior to the event.**

Revise: D6.14(b)(iv) to read: Coinciding with the **90%** detailed design submission