

110-2019 ADDENDUM 1

PROFESSIONAL CONSULTING SERVICES FOR RECONSTRUCTION OF SHERWIN ROAD AND REPLACEMENT OF EXISTING CULVERT AT OMAND'S CREEK

ISSUED: June 13, 2019 BY: Vaibhav Banthia TELEPHONE NO. 204 - 986-5008

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

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 8 of Form A: Proposal may render your Proposal non-responsive.

PART D - SUPPLEMENTAL CONDITIONS

Add: D4.1.2 The Consultant will coordinate their activities with (including but not limited to):

(a) City of Winnipeg (various departments and branches), including but not limited to Public Works Engineering, Parks and Open Spaces, Naturalist Services, Traffic Signals, Traffic Services, Traffic Management, Transportation Planning, Transit Department, Planning Property & Development Department, Real Estate, Urban Design, Insurance, Legal Services, Materials Management, Corporate Communications, and the Office of Public Engagement.

(b) The Water and Waste Department and/or their representative(s), for the renewal or abandonment of the water mains, for the renewal or abandonment of the sewer mains, and water and sewer repairs.

Add: D5.5(b)(i) Current most upstream station of the model is downstream of Border Street; as such the

model will have to be extended to upstream of Sherwin Road.

Add: D5.9(b) Collect all data, perform site investigations as required, and complete all regulatory

submissions and/or applications on behalf of the City. The City will bear the cost of permit

application fees.

Add: D5.9(c) Work with City of Winnipeg Public Works Department, Parks and Open Spaces Division,

Naturalist Services Branch to confirm all proposed naturalization works.