



460-2020 ADDENDUM 3

PROFESSIONAL CONSULTING SERVICES FOR 2020-2021 OUTFALL PROGRAM

URGENT

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

ISSUED: July 16, 2020
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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 10 of Form A: Proposal may render your Proposal non-responsive.

Replace: Form B-Prices(R1), with Form B-Prices(R2): Change to Form B-Prices reflect the Geotechnical Investigation LS to be a defined maximum of \$50,000.

PART B – BIDDING PROCEDURES

Add: B8.10 A defined Lum Sum (LS) for Geotechnical Investigation has been included on Form B: Fees, as the City's estimate of costs for this task. This LS is the maximum allowable amount allocated for this task. This to be included in the calculation of total fees proposed by the Proponent.

PART F – SCOPE OF SERVICES

Revise: F1.2(a) to read: Geotechnical Investigation of the individual riverbank slopes in the vicinity of the outfalls shall be at the discretion of the Proponent for following;

- (i) D4.3.1 – Outfall Repairs and Rehabilitation, to assess riverbank stability issues, special access and constructability requirements;
- (ii) D4.3.2 - Outfall Cleaning and Inspection, to address special access requirements; and
- (iii) D4.3.3 – Riverbank Erosion Control, to address special access and constructability requirements.

Revise: F.1.3(b) to read: Once the preliminary designs for the outfall and riverbank works have been completed, a separate review meeting shall be arranged with the Design and Construction Branch of the Water and Waste Department. At this time the Proponents proposed outfall and riverbank stability /erosion control work will be reviewed. The City's intent for proposed riverbank stability work is to complete the sites where there is minimal stability work required. Any sites that are proposed to have large deep-seated stability works required will be removed from the contract.