



837-2023 ADDENDUM 1

2024 INDUSTRIAL STREET RENEWAL PROGRAM – MIDLAND ST AND SASKATCHEWAN AVE RECONSTRUCTION

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID/PROPOSAL

ISSUED: March 8, 2024
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID/PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: Add 2021-03-05

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid/Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid/Proposal may render your Bid/Proposal non-responsive.

FORM B: PRICES

Replace: 837-2023 Form B: Prices with 837-2023 Addendum 1 - Form B: Prices. The following is a summary of changes incorporated in the replacement Bid/Proposal Submission:

Form B(R1): Revise Item A.26 to add in missing Unit.

Page numbering on some forms may be changed as a result.

PART D – SUPPLEMENTAL CONDITIONS

Revise: D24.1 to read: The Contractor shall achieve Substantial Performance within ninety (90) consecutive Working Days of the commencement of the Work as specified in D19.

Revise: D25.1 to read: The Contractor shall achieve Total Performance within ninety-five (95) consecutive Working Days of the commencement of the Work as specified in D19.

PART E – SPECIFICATIONS

Add"	E22:	E22	MIX DESIGN PROPORTION
		E22.1	General
		E22.1.1	Further to CW 3310-R18, this Specification covers the mix proportion for all concrete types related to, the construction of Portland Cement Concrete pavements, curbs, gutters, private approaches, bull-noses, median slabs, medians, safety medians and boulevard splash strips, sidewalks and other related concrete works.
		E22.2	Referenced Standard Construction Specifications
		E22.2.1	CW 3310 – Portland Cement Concrete Pavement Works
		E22.3	Mix Design
		E22.3.1	Further to CW 3310-R18 Table CW 3310.5, the minimum cementitious contents shall be as follows:

- Type 1 - 380 kg/m³
- Type 2 - 360 kg/m³
- Type 3 - 380 kg/m³
- Type 4 - 380 kg/m³
- Type 5 - 340 kg/m³
- Type 6 - 360 kg/m³

E22.4 Requirements

E22.4.1 The Mix Design Statements for all the concrete shall be submitted to the City of Winnipeg, Research and Standards Engineer for approval.

E22.5 Quality Assurance

E22.5.1 The Contract Administrator shall ensure the frequency and number of quality assurance tests in accordance with CW 3310.