

**July 31, 2024****Addendum No. 01****File Reference Number: RFP 2024 037****Title: Northeastern Passenger Rail Service - North Bay By-Pass Track****Re: Clarifications/Questions**

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Please refer to the following information / clarifications:

**Item 1:** Part 4 – Form of Proposal - Proposal Form 1-A – Proposal Submission Form

Please note that Proposal Form 1-A – Proposal Submission Form – Schedule of Prices has now been updated.

The CCDC 2 – 2020 General Conditions at Section GC 4.2.1 states that “*the Contract Price includes the contingency allowance, if any, stated in the Contract Documents*”. ONTC has now elected to omit the contingency allowance from the Contract Price. The Contract Price will include the Contractor’s proposed price, together with the Cash Allowances provided.

Please replace Proposal Form 1-A of the RFP package with the Proposal Form 1-A attached to this Addendum No. 01.

This Addendum hereby forms part of the RFP.

All other terms and conditions of the RFP remain the same and are unchanged.

Regards,

Ashley Commanda  
Manager, Public Procurement  
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C1-12	31 20 00 31 20 00.01 31 23 00	Supply and Installation of Granular 'B' Type II Backfill within Grade Crossings	m <sup>3</sup>	100		\$	-
C1-13	31 20 00 31 20 00.01 31 23 00	Supply and Installation of Granular 'A' within Grade Crossings	m <sup>3</sup>	40		\$	-

**PART C2 - DRAINAGE**

C2-1	33 42 13	Supply and Installation of 375mm Ø RCP (CL 140-D) Culverts including trenching, bedding, and backfill.	ea.	3		\$	-
C2-2	33 42 13	Supply and Installation of 300mm Ø RCP (CL 140-D) Culverts including trenching, bedding, and backfill.	ea.	2		\$	-
C2-3	32 11 20	Supply and Installation of Rip Rap 300mm thick (OPSS 1004), and associated geotextile (OPSD 810.010)	m <sup>2</sup>	565		\$	-
C2-4	33 42 13	Cleaning of existing culverts to ensure proper drainage and functionality, removing debris, sediment, and any blockages.	ea.	1		\$	-

**PART C3 - TRACK CONSTRUCTION**

C3-1	31 20 00 31 20 00.01 32 11 20	Supply and Installation of Track Sub-Ballast (Granular B Type II)	T	3500		\$	-
C3-2	31 20 00 31 20 00.01 32 11 20	Supply and Installation of Track Ballast including the Distribution of Ballast, Surfacing, Lifting and Lining, Ballast Regulation and Stabilizing	T	2550		\$	-
C3-3	31 20 00 31 20 00.01 32 11 20	Shift/Realign Existing Track on existing ONTC track bed - Inspect, Full Spike and Shift/Realign the Existing 115LB RE Track. Salvage Existing Ballast, Distribute, and Place New Ballast as Required. Includes Track Surfacing, Lifting, Lining, Ballast Regulation, Dynamic Track stabilization, Welding and Destressing and track bed regrading as required on existing ONTC tracks/track bed.	tm	185		\$	-
C3-4	31 20 00 31 20 00.01 32 11 20	New Track Construction - Installation of 80-foot 115LB RE Rail including and Installation of 8'-0" New Grade No. 1 Hardwood ties, 14" Tie Plates, Track Spikes, Rail Anchors, Construction of Skeletonized Track, Distribution of Ballast, Surfacing, Lifting, Lining, Ballast Regulating, Stabilizing, Welding and Destressing. Rails to be Welded to form CWR. ONTC to provide all required track materials other than the Ballast.	tm	982		\$	-
C3-5	31 20 00 31 20 00.01 32 11 20	Installation of No.20 LH, 115LB Turnout (including switch ties of required lengths, Rails, Switch Points, Frog, Compromise Joints, Tie Plates and all associated OTM), Connecting Rod and Installation of Switch Stand. Installation includes Construction of Skeletonized Track, Distribution of Ballast, Surfacing, Lifting, Lining, Ballast Regulating, Stabilizing, Welding and Destressing. ONTC to provide all required track materials other than the Ballast.	L.S.	1		\$	-
C3-6	31 20 00 31 20 00.01 32 11 20	New At-grade Crossing at Industrial Avenue: Supply and install new 254mm(10") x 178mm(7") treated timber crossing planks including fasteners, flangeway filler blocks, geotextiles and shims as required. Works include adjustment of the roadway profile on both the approach and departure sides of the grade crossing, as detailed in the Contract Drawings	L.S.	1		\$	-
C3-7	31 20 00 31 20 00.01 32 11 20	New At-Grade Crossing at Old Callander Road: Supply and install new 254mm(10") x 178mm(7") treated timber crossing planks including fasteners, flangeway filler blocks, geotextiles and shims as required. Works include adjustment of the roadway profile on both the approach and departure sides of the grade crossing, as detailed in the Contract Drawings	L.S.	1		\$	-

**PART D - OTHER WORKS**

D-1	31 23 00 32 31 13	Supply and Installation of 1.8m High Chain Link Fencing (OPSD 972.130, OPSD 972.132 and 972.101) including footings.	m	700		\$	-
D-2	-	Supply and Installation of New Railway Crossing Sign per Transport Canada Grade Crossing Standards, Section 4.1.	ea.	2		\$	-
D-3	31 20 00 31 20 00.01 32 11 20	Spike and anchor 200 feet of track, build roadbed up approximately 1.22 meters (4 feet) with Granular B to sub-ballast level, re-install track, place new ballast, and surface 122 meters (400) feet of track. This includes all necessary spiking, anchoring, roadbed construction, track reinstallation, ballast placement, and track surfacing to ensure proper alignment and stability. Sub-ballast and ballast quantities covered under C3-1 and C3-2.	LS	1		\$	-

**PART E - CASH ALLOWANCE ITEMS "TO BE EXECUTED SOLELY AT THE DISCRETION OF ONTC"**

E-1	31 20 00	CASH ALLOWANCE - Supply and Installation of Geotextile for soft Areas	CA	1	\$	15,000.00	\$	15,000.00
E-2	31 20 00 31 23 00	CASH ALLOWANCE - Earth - Rock Cut to Off-Site Disposal (Material that meets the criteria of Table 1 or 2 of MECP Reg. 153)	CA	1	\$	15,000.00	\$	15,000.00
E-3	02 20 00 31 01 55 31 23 00	CASH ALLOWANCE - Remove, Relocate, Support and Protection of all Types of Underground Signal and Power Cables: Identify, excavate, and remove underground signal and power cables, and relocate them to designated areas.	CA	1	\$	10,000.00	\$	10,000.00
E-4	31 20 00 31 20 00.01 31 23 00	CASH ALLOWANCE - Removal and disposal of unsuitable material, including existing ballast, excess cut, rock cut, soil, etc. to Off-Site Disposal. Material that does not meet the criteria of Table 1 or 2 of MECP Reg. 153	CA	1	\$	120,000.00	\$	120,000.00

**TOTAL CONTRACT PRICE \$ 160,000.00**