



**SOUTH
FRONTENAC**

**REQUEST FOR TENDERS (RFT)
EAGLE CREEK BRIDGE REPLACEMENT
PS-2025-05**

ADDENDUM # 2 - FINAL

DATE: March 27, 2025

This addendum will form part of the final document pertaining to the Eagle Creek Bridge Replacement RFT # PS-2025-05.

PART 1 – REVISION TO THE DOCUMENT

1. Special Provisions – SP-03 – Environmental Protection & Sediment Control Plan

In-water work: Upon further review by the Fisheries and Oceans Canada (DFO), in-water work and activities shall only be permitted between **July 16 and September 30** of any year. No in-water work shall be permitted between October 1 and July 15 inclusively of any given year.

2. Schedule of Items and Prices

The Schedule of Items and Prices has been amended to address a quantity error identified missed by Addendum 1. Please see replacement Page 5 from the Form of Tender with highlighted change included with this Addendum.

PART 1 – REVISION TO THE DOCUMENT (continued)

End of Addendum 2 - Final.

NOTE - Each RFT respondent is required to acknowledge that this addendum was received with their bid submission(s).

I /WE hereby acknowledge receipt of this addendum.

(Signature of Contractor)

(Company Name)

PLEASE SIGN AND INSERT WITH TENDER SUBMISSION

13	314 501 1010	Granular 'A' Roadway Base and Shoulder including Fine Grading and Compaction	tonne	200		
14	310	HL-3 (PG 58-34) Hot Mix Asphalt on the Bridge Deck and Approaches	tonne	95		
15	310	Tack Coat on Bridge Deck, Between Asphalt Lifts and at Asphalt Joints	m2	80		
16	920	Saw-Cut Asphalt (20mm x 40mm) at Ends of Structure (full width of roadway) and Seal with Hot-Rubberized Asphalt Sealant (MTO DSM List # 3.05.40)	m	14		
17	721	Thrie Beam to Type M20 Steel Beam Transition (1.905m, OPSD 912.630)	ea	4		
18	721	Type M20 Steel Beam Guiderail (OPSD 912.186) including M Transition Rail (OPSD 912.124)	m	38		
19	732	SBEAT MASH Terminal System (15m) including Object Markers	each	3		
20	721 732	Private Entrance Treatment (OPSD 912.531), including Radius Sections (D=70, R=3.19m) and 2858mm Long Leaving End Treatment (OPSD 912.255)	each	1		
21	710	Pavement Markings (single solid 10cm yellow centerline) within Limits of Asphalt Removals / Reinstatement	LS	1		
22	511 1004	300mm Thick R-10 Rip-Rap Over Geotextile on Embankments	m2	20		
23	511 1004	300mm Thick R-50 Rip-Rap Over Geotextile on Embankments	m2	50		
24	1005	300mm Thick WB-100 Material (Riverstone) Rock Protection along New Abutments	m2	15		
25	802 804	Site Restoration (including Topsoil, Seed, and Mulch)	LS	1		
STRUCTURAL						
26	510	Remove Asphalt and Waterproofing on Bridge Deck	m2	40		
27	510	Remove Existing Structure (including railings, deck, retaining walls, abutment walls, footings etc.)	LS	1		
28	909	Design, Transport, Supply and Install New 6,000mm (Clear Span) x 1,900mm (Leg Height) Pre-cast Concrete Rigid Frame (7,170mm Long)	LS	1		
29	904	Concrete in Footing	m3	35		
30	904	Concrete in Distribution Slab over Structure including Edge Dams	m3	10		