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January 9, 2025

Addendum No. 02

File Reference Number: RFP 2024 067

Title: Northeastern Passenger Rail Service – Curve Adjustment Program

RE: Clarifications/Questions

Please refer to the following information/clarification:

Item 1: Per Addendum No. 1 Item 7, surfacing a turnout will be considered as surfacing 1,500 feet of track, yet a line item has been added to the bid form requesting that pricing for surfacing turnouts be provided as a per each rate. Can Ontario Northland please clarify how they expect the contractor to provide pricing for turnouts?

Answer: After updating the pricing schedule, Item 7 from Addendum No.1 is no longer valid. The contractor shall indicate on the pricing schedule the price to surface each turnout.

Item 2: Per Addendum No. 1 Item 10, paved crossings will not be removed and reconstructed, yet a line item has been added to the bid form requesting that pricing for surfacing crossings be provided as a per each rate. Can Ontario Northland please revisit this and clarify if the contractor is expected to surface through any crossings? If yes, please consider adding a unit rate to the bid form for the removal and reconstruction of a crossing, as well as a unit rate for road closures/traffic control as required.

Answer: The price for any crossing work shall include all provisions included in Schedule 3-A-1, Scope of Work, Obligations of the Contractor.

Item 3: Can Ontario Northland please advise the siding mileages that contractors may use to store rail-bound equipment?

Answer: Please see the "Time Table" attached at Appendix A of this Addendum No. 02. Along with the sidings indicated in the Time Table, the following spurs can be used to store rail-bound equipment:

	Length (ft)	Points Face	Mile	Sub.	
Mulock	2055	Ν	18.9	TSD	
Osborne	1760	Ν	37.9	TSD	
Bushnell	3100	Ν	47.5	TSD	
Doherty	1760	Ν	64.3	TSD	

Item 4: The updated Schedule of Prices does not have a Unit of Measure indicated for Line 17. Can Ontario Northland please advise if this should be priced as a Daily Rate, similar to Line 16?

Answer: The price for line 17 is a daily rate similar to line 16.

Item 5: The updated Schedule of Prices includes a line for "Rail installation, including anchoring". Is this line item meant to represent the installation of any plug rails required for restressing, or should the contractor interpret this differently? Would Ontario Northland consider changing the description of this item to be clearer as to its intended purpose?

Answer: Items No.20 and No.21 are optional, as required, when installing plug rails for the purpose of restressing rail.

Item 6: Will a stabilizer be required? Is the use of a stabilizer covered in the manual of track requirements?

Answer: The use of a stabilizer will be required. The updated Manual of Track Requirements will be supplied to the Successful Respondent when available.

Item 7: Who is responsible if signal appliances are affected by the lift (Hot box, WILD etc.)?

Answer: The contractor shall let the Ontario Northland flag person know of any signals requirement as per Schedule 3-A-1, Scope of Work, Obligations of the Contractor.

Item 8: Since the Herzog will likely not be self-propelled, we will require an Engineman and Conductor.

Answer: If required, Ontario Northland will provide an Engineman and Conductor.

Item 9: Amount and hours of service for the Conductors and Engineman? Overlapping Eng/Cdr?

Answer: For the hours of service, please refer to Schedule 3-A-1, Scope of Work, Obligations of Ontario Northland. The schedule shall be 4 days on, 3 days off, for each crew. Ontario Northland cannot guarantee overlapping Engineman and Conductor.

Item 10: Locomotives? One or two (One at each end). If one, where would we run around the train at each location? Fueling locations?

Answer: Ontario Northland will supply one (1) six axle locomotive. A second locomotive is not guaranteed. Fueling stations for locomotives are North Bay, Englehart and Cochrane.

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Item 11: Car spots. How many cars? Once spotted is there access to all 20 cars at Rabbit Pit, Jardine and Potter?

Answer: Approximately 16 cars can be loaded at a time at each location.

Item 12: Can we load at these locations without a flagman?

Answer: The contractor shall request flagging protection to load the ballast cars. Ontario Northland will then assess the need for a flag person.

This Addendum hereby forms part of the RFP.

Regards,

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APPENDIX A

ers	rth Bay	nits			TEMAGAMI SUBDIVISION	Length in feet		
Station Numbers Miles from North Bay Yard Office		Cautionary Limits	DOB Limits	N	STATION NAME	\$ 1	Siding Capacity	Other Tracks
101	0.0	0.0		46	.NORTH BAY YARD	BCY		YARD
102	1.6	1		RULE	1.6 NORTH BAY	C	919	
		2.9		R	7.5	D		
107	9.1				7.3 FERONIA 18.1		3564	417
112	27.2				TOMIKO 28.7		3620	1460
120	55.9				20.7 REDWATER 15.9		3535	
126	71.8		S	×	TEMAGAMI 6.6		3550	1000
129	78.4		ALL TRACKS	OCS SINGLE TRACK	OWAISSA 7.5		3521	
131	85.9		TR	LE 1	7.3 FREEMAN 8.4		3520	
133	94.3		ALL	SINC	LATCHFORD. 8.5		3519	
136	102.8		,	ocs	COBALT 4.4			
142	107.2				HAILEYBURY		3538	
144	112.8				NEW LISKEARD)	1813	
146	124.8				THORNLOE		4644	
		137.0			13.7	D		
		137.0		94		טט		
162	138.5	138.5		RULE	ENGLEHART	.BCY		YARD
RULES 40.2 AND 94.1 APPLICABLE WITHIN CAUTIONARY LIMITS								

ers	glehart	nits		RAMORE SUBDIVISION			Length in feet		
Station Numbers	Miles from Englehart	Cautionary Limits	DOB Limits	N		STATION NAME	S	Siding Capacity	Other Tracks
162	0.0	0.0		RULE 94]	ENGLEHAF	RTBCY		YARD
173 178	12.6 21.2	1.8				12.6 MINDOKA 8.6 JARDINE		2784 3055	
179	25.6			Ж		4.4 SWASTIKA J t. with Kirkland	ICTY		456
180	26.0			TRACK		0.4 SWASTIKA 9.1	A	5125	415
182	35.1			SINGLE		9.1 STEELE 8.7		4618	
184	43.8		KS		BOURKES		4510		
188	55.9		ALL TRACKS	OCS		RAMORE. 10.5		2769	
191	66.4		[L]			MATHESON 9.8	N	2185	1351
195	76.2		AL			VAL GAGNE 9.5	Ξ	3057	
199	85.7	84.8		LE RULE 94		PORQUIS ct. with Devons 16.9	CY shire Sub	2099	YARD
208	102.6			OCS SINGLE TRACK		KEYSON 1.4		1758	
209	104.0	103		RULE 94		KIDD			YARD
RULES 40.2 AND 94.1 APPLICABLE WITHIN CAUTIONARY LIMITS									

RULES 40.2 AND 94.1 APPLICABLE WITHIN CAUTIONARY LIMITS

ers	Switch	mits		DEVONSHIRE SUBDIVISION			Length in feet	
Station Numbers	Miles from Porquis Jct. 8	Cautionary Limits	DOB Limits	↓ N	STATION NAME	s	Siding Capacity	Other Tracks
199	0.0	0.0		94	PORQUIS Jct. with Ramo	ore		YARD
222	0.72	1		RULE	0.72 WELSH ct. with Iroquois	C	•••	YARD
		1.9	ALL TRACKS	TRACK	3.68	D		
226	4.4		TR/		NELLIE LAK	E	919	
231	12.6		TT	SINGLE	POTTER	-	2153	
		26.5	A	OCS SIN	15.45	D		
234	28.05	28.05		RULE 94	COCHRANE			YARD

RULES 40.2 AND 94.1 APPLICABLE WITHIN CAUTIONARY LIMITS