



## 79-2026 ADDENDUM 3

# SUPPLY AND DELIVERY OF RAILWAY BALLAST

### **URGENT**

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

ISSUED: March 5, 2026  
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**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE BID/PROPOSAL AND SHALL FORM  
A PART OF THE CONTRACT DOCUMENTS**

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**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.**

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### **PART D – SUPPLEMENTAL CONDITIONS**

Revise: D12.1 to read:

Goods shall be delivered on an "as required" basis during the term of the Contract, f.o.b. destination, freight prepaid to:

City of Winnipeg  
Ross Railway Facility  
51087 Municipal Road 46E  
Ross, Manitoba

### **PART E – SPECIFICATIONS**

Revise: E2. to read:

#### **E2. BALLAST**

- E2.1 The Contractor shall supply and delivery approximately 2,500 tonnes of granite railway ballast (yearly) in accordance with the requirements hereinafter specified.
- E2.2 Ballast shall be Crushed Rock Ballast Class 2 and in compliance with specifications of CN Engineering Specifications for Industrial Tracks, Appendix A, A16-1, CN Granular Specifications.
- E2.3 The ballast type shall be limited to either granites, traprocks, or quartzites.
- E2.4 Carbonated materials such as limestones, dolomites, and dolomitic limestones shall not be accepted as ballast materials.

E2.5 Ballast shall conform to the following gradation and the specifications of Appendix A, A16-1, CN Granular Specifications.

<b>Sieve Size</b>	<b>% Passing</b>
45.3 mm (1-3/4")	100
32.0 mm (1-1/4")	70-95
25.4 mm (1")	50-80
19.0 mm (3/4")	10-40
12.7 mm (1/2")	0-15
4.76 mm (No. 4)	0-1
75 micron (No. 200)	0-1

E2.6 Percentage of crushed particles in size range shall not be less than 70% by weight of all particles in that size range. Particles having one or more fractured faces will be used in calculating this percentage.

E2.7 Sampled material finer than No.4 (4.76 mm) sieve will not be considered in determining the percentage of fractured faces.

E2.8 Grading of crushed gravel ballast shall be determined by ASTM C316 (latest edition).

E2.9 Amount of material finer than No.200 (75 micron) shall be determined by ASTM C117 (latest edition).

E2.10 The percent of wear due to abrasion shall be less than 30% for the ballast per ASTM C 131 "A" grading.