



APPLICATION FORM NUMBER 3 FOR RSIP-ITR GRADE CROSSING CLOSURES

Rail companies are not eligible to apply for Grade Crossing Closure Grants

APPLICANT IDENTIFICATION				
Name of Applicant				
Title			Organization	
Address				
Geographical Location				
Telephone number (999-999-9999)		Email address		Federal riding
1. Location of crossing				
Mile	Subdivision		Railway Company	
Road	City	Province	TC Number ¹	
Location of crossing				
Mile	Subdivision		Railway Company	
Road	City	Province	TC Number ¹	
Location of crossing				
Mile	Subdivision		Railway Company	
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Location of crossing				
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Location of crossing				
Mile	Subdivision		Railway Company	
Road	City	Province	TC Number ¹	
Location of crossing				
Mile	Subdivision		Railway Company	
Road	City	Province	TC Number ¹	
Note: Further project locations can be included with an attached documentation.				
1 To access the TC Number for your crossing please visit the Grade Crossing Inventory . If there are any issues locating the TC Number please contact RailSafety@tc.gc.ca				
2. Project Proponent (choose from the following list and provide the name of the proponent)				
<input type="checkbox"/> Road authority (name of the proponent): _____				
<input type="checkbox"/> Indigenous communities, groups or organizations (name of the proponent): _____				
<input type="checkbox"/> Individuals (name of the proponent): _____				
<input type="checkbox"/> Others (specify): _____				

○ Private

☐ Federally regulated

☐ Yes ☐ No

In the case of an existing crossing, indicate the railway equipment speed that corresponds to the current design of the grade crossing

Indicate the total number of tracks at the crossing or project location

Indicate the total number of existing lanes traversing the crossing (i.e. total number of lanes in both directions at the crossing)

The total number of movements of engines, or engines coupled with railway equipment, across a grade crossing in both directions in a year, divided by the number of days in that year

The total number of motor vehicles that cross a grade crossing in both directions in a year divided by the number of days in that year

The total number of pedestrians that cross a grade crossing in a year divided by the number of days in that year

13. Provide a description of the safety hazard being eliminated

14. Provide a description of proposed work. Include supporting documentation or plans

15. Project schedule

Expected start date (yyyy-mm-dd)

Expected end date (yyyy-mm-dd)

16. Is the crossing located in or in close proximity to any of the following: National Parks, National Park Reserves, National Historic Sites, or Historic Canals?

☐ Yes ☐ No if yes, specify: _____

17. Does the crossing extend outside of the existing roadway or railway right-of-ways?

☐ Yes ☐ No if yes, specify: _____

18. Will the closure be within 30m of a body of water?

☐ Yes ☐ No

19. Will the project result in the likely release of a polluting substance into a water body?

☐ Yes ☐ No

20. If applicable, provide the following environmental information

Summary description of the local biophysical environment, including a description of the environmental components that are likely to be adversely affected by the project

Other Environmental Assessments (EA) regimes to which the project has been or is likely to be subject to (i.e., provincial, territorial, etc.)

21. Proof of ownership. Select the documents that will be submitted with this application form

- ☐ A land title
- ☐ An Order from the Canadian Transportation Agency
- ☐ An agreement filed with the Canadian Transportation Agency under subsection 101(1) of the Canadian Transportation Act