

Vehicle Equipment Form

Instructions

Complete one form for each of the following for all equipment crossing locations and submit them with your application:

- tracked piece of equipment (page 1)
- wheeled vehicle (page 2)
- piece of compaction equipment (page 3)

Note that all measurement units must be consistent.

You can either:

- save this form to your computer, open it in Adobe to fill out the PDF, save a completed copy and email it to us
- download and print this form, fill it out and email it to us

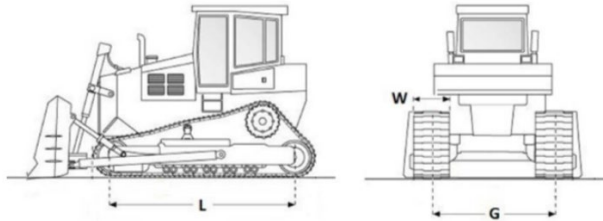
Email addresses: crossingsCanada@enbridge.com, or crossingsUS@enbridge.com

If you have any questions, please contact us at:

- the email addresses above
- telephone – Canada: 1-888-668-2951, or US: 1-888-217-9110

Vehicle Equipment Form

Tracked Vehicles

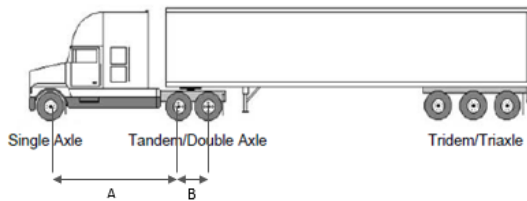


Manufacturer:			Model:		
Equipment description:					
Fully loaded gross vehicle weight:				<input type="checkbox"/> kg <input type="checkbox"/> lbs	
	Track Shoe Width (see W in figure):		Track Length on Ground (see L in figure):		Track Gauge on Center (see G in figure):
Track		<input type="checkbox"/> mm <input type="checkbox"/> in.		<input type="checkbox"/> mm <input type="checkbox"/> in.	<input type="checkbox"/> m <input type="checkbox"/> ft

Vehicle Equipment Form

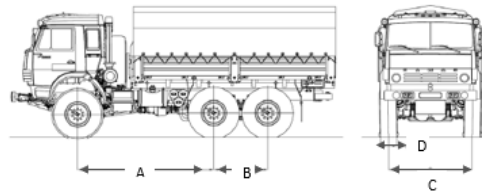
Wheeled Vehicles

Road Legal Requirements



Complete the following table for the heaviest axle load per grouping that is road legal.

Non-Road Legal Requirements

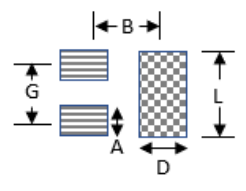
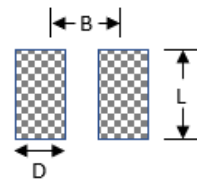
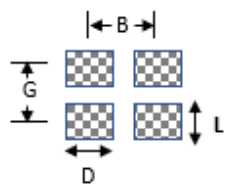


Complete the following table for each vehicle that is not road legal.

Manufacturer:						Model:			
Equipment description:									
Fully loaded gross vehicle weight:						<input type="checkbox"/> kg <input type="checkbox"/> lbs			
Axle Grouping	Max. Loaded Weight PER Axle	Number of Tires PER Axle	Individual Tire Width (see D above)	Tire Pressure	Distance between Tire Set Centerlines (see C above)	Centerline Distance to Previous Axle (see A and B above)			
Steering	<input type="checkbox"/> kg <input type="checkbox"/> lbs		<input type="checkbox"/> mm <input type="checkbox"/> in.			<input type="checkbox"/> mm <input type="checkbox"/> in.		<input type="checkbox"/> mm <input type="checkbox"/> in.	
2nd	<input type="checkbox"/> kg <input type="checkbox"/> lbs		<input type="checkbox"/> mm <input type="checkbox"/> in.			<input type="checkbox"/> mm <input type="checkbox"/> in.		<input type="checkbox"/> mm <input type="checkbox"/> in.	
3rd	<input type="checkbox"/> kg <input type="checkbox"/> lbs		<input type="checkbox"/> mm <input type="checkbox"/> in.			<input type="checkbox"/> mm <input type="checkbox"/> in.		<input type="checkbox"/> mm <input type="checkbox"/> in.	
4th	<input type="checkbox"/> kg <input type="checkbox"/> lbs		<input type="checkbox"/> mm <input type="checkbox"/> in.			<input type="checkbox"/> mm <input type="checkbox"/> in.		<input type="checkbox"/> mm <input type="checkbox"/> in.	
5th	<input type="checkbox"/> kg <input type="checkbox"/> lbs		<input type="checkbox"/> mm <input type="checkbox"/> in.			<input type="checkbox"/> mm <input type="checkbox"/> in.		<input type="checkbox"/> mm <input type="checkbox"/> in.	
6th	<input type="checkbox"/> kg <input type="checkbox"/> lbs		<input type="checkbox"/> mm <input type="checkbox"/> in.			<input type="checkbox"/> mm <input type="checkbox"/> in.		<input type="checkbox"/> mm <input type="checkbox"/> in.	
7th	<input type="checkbox"/> kg <input type="checkbox"/> lbs		<input type="checkbox"/> mm <input type="checkbox"/> in.			<input type="checkbox"/> mm <input type="checkbox"/> in.		<input type="checkbox"/> mm <input type="checkbox"/> in.	
Total Axle Weight									

Vehicle Equipment Form

Compaction Equipment

Select or sketch the correct loading diagram	drum and 2 tires 	2 drums 	4 drums 	Other (sketch here)	
Manufacturer:		Model:			
Equipment description:					
Dimensions (per circled/selected diagram)					
Drum length:	L=	<input type="checkbox"/> mm <input type="checkbox"/> in.	Drum diameter:	D=	<input type="checkbox"/> mm <input type="checkbox"/> in.
Wheelbase:	B=	<input type="checkbox"/> mm <input type="checkbox"/> in.	Tire width:	A=	<input type="checkbox"/> mm <input type="checkbox"/> in.
Gauge (on center):	G=	<input type="checkbox"/> mm <input type="checkbox"/> in.	Tire pressure:		<input type="checkbox"/> psi <input type="checkbox"/> kPa
Other dimensions from sketch:					
Loading (include units):					
Total operating weight:			<input type="checkbox"/> smooth drums <input type="checkbox"/> padfoot drums		
Static weight on front drum/axle:					
Static weight on rear drum/axle:					
Centrifugal force: high vibration low vibration					