Vehicle Equipment Form



Instructions Enbridge file: LRCE0001-

For all equipment activities that affect the Enbridge right-of-way/easement, complete and submit the following form(s):

Wheeled vehicles or mobile equipment

- > For all proposed road legal vehicles or mobile equipment please submit one form for:
 - The road legal vehicle or piece of mobile equipment with the heaviest single (steering) axle
 - The road legal vehicle or piece of mobile equipment with the heaviest tandem axle
 - The road legal vehicle or piece of mobile equipment with the heaviest tridem axle

Road legal: A vehicle that can travel on a highway or public road without an overweight or special permit.

Please submit one form for each proposed non-road legal vehicles or mobile equipment.

Non-road legal: A vehicle that requires an overweight or special permit to travel on a highway or public road.

Tracked and compaction vehicles or mobile equipment

> Please submit one form for each proposed tracked and compaction vehicles or mobile equipment.

Completed forms should be sent to the Regional Crossings Inbox or crossingsUS@enbridge.com or crossingsUS@enbridge.com.

If you have any questions, please contact us at the email above or contact your local Enbridge representative.

Contact and crossing information

Date:	Applicant name:	Address:
Phone number:	Email:	GPS coordinates (ex. 44.325874, -88.752148):
Start date:	Duration of crossing:	

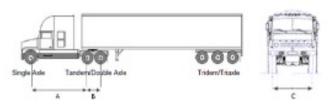
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Vehicle Equipment Form | Wheeled vehicles

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Road legal:

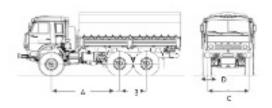
Highway permissible vehicle that can travel on a public road **without** an overweight or special permit.



Complete the following table for the heaviest axle load per grouping for **each** road legal single, tandem and tridem vehicle.

Non-road legal:

Vehicle that **requires** an overweight or other special permit to travel on a highway or public road.

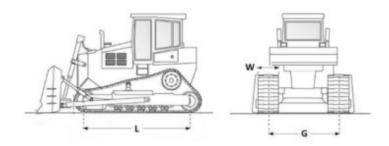


Complete the following table for **each** vehicle that is not road legal.

Manufacturer:				Model:				
Equipment description:								
Fully loaded	gross vehicle weig	ht: Select u	nit:		Road legal:		Axle groupin	g:
								Complete for non-
			Complete	for ALL vehic	les			road legal only
Axle:	Maximum loaded weight PER individual axle within the groupi	of tires	Tire pressure	Centerline distance to previous axle (see A or B a	above)	Distance between tire set centerlines (see C above)		Individual tire width (see D above)
Units:	Select unit:	#	Select unit:	Select unit:		Select unit:		Select unit:
Steering								
2nd								
3rd								
4th								
5th								
6th								
7th								
8th								
9th								
10th								
11th								
12th								
Date: Applicant name:				Address:				
Phone number: Email:			GPS coordinates (ex. 44.325874, -88.752148):					
Start date: Duration of crossing:								

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Applicant name:



File #:

Manufacturer:	Model:					
Equipment description:						
Fully loaded gross vehicle weight: Select unit:						
Dimensions (per diagram	above)					
Track shoe width (W):	Millimeters	Track length on grour	nd (L): Mil	limeters	Track gauge on center (G):	Millimeters
	Inches		Inc	hes		Inches
	·	·	·		·	

Date:	Applicant name:	Address:
	- "	
Phone number:	Email:	GPS coordinates (ex. 44.325874, -88.752148):
Start date:	Duration of crossing:	

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Vehicle Equipment Form | Compaction equipment Enbridge file: LRCE0001-Select the applicable loading diagram below: Drum and two tires: Two drums: Four drums: Manufacturer: Model: Equipment description: Dimensions (per selected diagram above) Drum length: Drum diameter: Wheelbase: Millimeters Millimeters Millimeters B= Inches Inches Inches Tire width: Gauge (on center) Tire pressure: Millimeters Millimeters PSI G= A= Inches Inches **KPA** Loading Total operating weight: Drum type: Millimeters Smooth drums Padfoot drums Inches Static weight on front drum/axle: Static weight on rear drum/axle: Kilograms (kgs) Kilograms (kgs) Pounds (lbs) Pounds (lbs) Centrifugal force: High vibration centrifugal force must be provided if vibration Yes N/A mechanism will be engaged. Select "N/A" only if vibration mechanism will not be engaged. High vibration: Low vibration: Kilonewtons (kN) Kilonewtons (kN) Pounds (lbs) Pounds (lbs)

Date:	Applicant name:	Address:
Phone number:	Email:	GPS coordinates (ex. 44.325874, -88.752148):
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Start date:	Duration of crossing:	