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## Instructions

Enbridge file: LRCE0001-

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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.



*If you have multiple pieces of equipment, it is recommended to add the necessary pages using the "Add page" button(s) before beginning to fill in the information.*

Completed forms should be sent to the Regional Crossings Inbox or [crossingsCanada@enbridge.com](mailto:crossingsCanada@enbridge.com) or [crossingsUS@enbridge.com](mailto:crossingsUS@enbridge.com).

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

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## Contact and crossing information

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Date:

Applicant name:

Address:

Phone number:

Email:

GPS coordinates (ex. 44.325874, -88.752148):

Start date:

Duration of crossing:

**Road legal:**

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



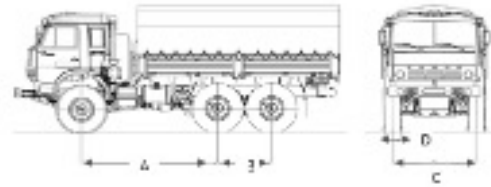
Complete the following table for the heaviest axle load per grouping for **each** road legal single, tandem and tridem vehicle.

Manufacturer:

Equipment description:

**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.

Model:

Fully loaded gross vehicle weight:

Select unit:

Kilograms

Pounds

Road legal:

Yes

No

Axle grouping:

Single

Tandem/Double

Tridem/Triaxle

Height (transport)\*:

Select unit:

Meters

Feet

\*Required for powerline crossings

Complete for ALL vehicles						Complete for non-road legal only	
Axle:	Maximum loaded weight PER individual axle within the grouping	Number of tires PER axle	Tire pressure	Centerline distance to previous axle (see A or B above)	Distance between tire set centerlines (see C above)	Individual tire width (see D above)	
Units:	Kilograms (kgs) Pounds (lbs)	#	PSI KPA	Millimeters Inches	Millimeters Inches	Millimeters Inches	
<b>Steering</b>							
<b>2nd</b>							
<b>3rd</b>							
<b>4th</b>							
<b>5th</b>							
<b>6th</b>							
<b>7th</b>							
<b>8th</b>							
<b>9th</b>							
<b>10th</b>							
<b>11th</b>							
<b>12th</b>							

Date:

Applicant name:

Address:

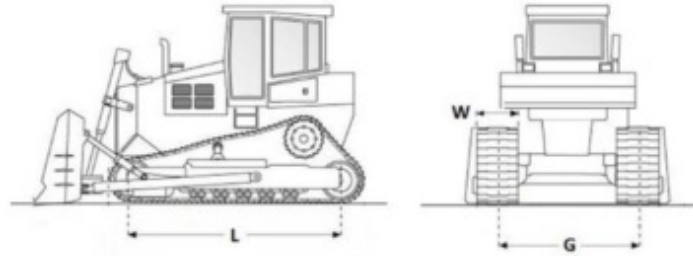
Phone number:

Email:

GPS coordinates (ex. 44.325874, -88.752148):

Start date:

Duration of crossing:



Manufacturer:

Model:

Equipment description:

Fully loaded gross vehicle weight:

Select unit:

Kilograms (kgs)

Pounds (lbs)

Height (transport)\*:

Select unit:

Meters

Feet

\*Required for powerline crossings

Dimensions (per diagram above)					
Track shoe width (W):	Millimeters	Track length on ground (L):	Millimeters	Track gauge on center (G):	Millimeters
	Inches		Inches		Inches

Date:

Applicant name:

Address:

Phone number:

Email:

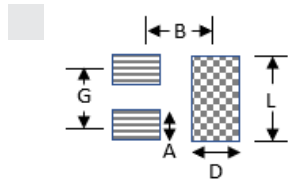
GPS coordinates (ex. 44.325874, -88.752148):

Start date:

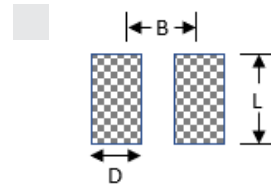
Duration of crossing:

Select the applicable loading diagram below:

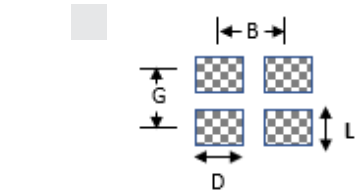
Drum and two tires:



Two drums:



Four drums:



Manufacturer:

Model:

Equipment description:

Dimensions (per selected diagram above)					
Drum length: L=	Millimeters Inches	Drum diameter: D=	Millimeters Inches	Wheelbase: B=	Millimeters Inches
Tire width: A=	Millimeters Inches	Gauge (on center) G=	Millimeters Inches	Tire pressure:	PSI KPA
Loading					
Total operating weight:		Kilograms (kgs) Pounds (lbs)	Drum type: Smooth drums      Padfoot drums		
Static weight on front drum/axle:		Kilograms (kgs) Pounds (lbs)	Static weight on rear drum/axle:		Kilograms (kgs) Pounds (lbs)
Centrifugal force:					
High vibration centrifugal force must be provided if vibration mechanism will be engaged. <b>Select "N/A" only if vibration mechanism will not be engaged.</b>			Yes      N/A		
High vibration:	Kilonewtons (kN) Pounds (lbs)	Low vibration:	Kilonewtons (kN) Pounds (lbs)		

Height (transport)\*:

Select unit:

Meters

Feet

\*Required for powerline crossings

Date:

Applicant name:

Address:

Phone number:

Email:

GPS coordinates (ex. 44.325874, -88.752148):

Start date:

Duration of crossing: