



Pipeline and/or right of way works application

Send completed application to crossings@png.ca

(Pursuant to the Oil and Gas Activities Act of British Columbia)

Applicant Information

Applicant name			BC One Call Ticket Number	
Contact		Title		
Address		City	Province	Postal code
Telephone number	Fax number	Cellular number	E-mail address	
Applicant's representative (contractor/consultant) name		Contact	Title	
Address		City	Province	Postal code
Telephone number	Fax number	Cellular number		
E-mail address		Landowner name (if not applicant)	Landowner consent to Works obtained ☐ Yes	

The Applicant hereby applies for authorization to construct Works crossing under, over or near a PNG gas pipeline or within the limits of a PNG gas pipeline right of way, and in accordance with the Oil and Gas Activities Act of British Columbia. The proposed Works are as follows:

Works Details

☐ Permanent ☐ Temporary	Duration if temporary: Date from (Yr/Mth/Day): Date to (Yr/Mth/Day):
Crossing or Proximity Works	☐ Road ☐ Rail ☐ Blasting ☐ Piling ☐ Pole ☐ Underground ☐ Other _____
Vehicle / Equipment Crossings Within legal highway load limits ☐ Yes ☐ No # of loads/usage per month _____ <i>see Schedule A</i>	
Underground Installations ☐ Steel Pipe/Conduit ☐ Plastic Pipe/Conduit ☐ Buried Cables ☐ Buried Pipeline ☐ Other _____ Cathodic Protection to be Applied: ☐ Yes ☐ No	
Electrical Installations ☐ Overhead ☐ Underground _____ kV Grounding: ☐ Yes ☐ No Pole: ☐ New ☐ Replacement Within 10 m of pipeline ☐ Yes ☐ No _____ ground fault current _____ ground resistivity measurements	

Description of Works to be completed and the procedures to be followed (attach extra pages as required to give full description):

Location of Works (e.g. road/street or legal description of property) *see Schedule A Drawing Requirements*

Zone Coordinates: UTM ☐ 9 _____ ☐ 10 _____ GPS (Nad 83) _____
E (x) _____ N (y) _____

Applicant will complete Works in accordance with the technical requirements of Drawing No.

(or sketch) attached hereto, prepared for the PNG Drawing Requirements for Third-Party Crossings (see Schedule A).

This form constitutes an **APPLICATION ONLY**. The Works applied for shall not commence until a Permit has been issued and must be constructed in accordance with the conditions set forth in the Permit. Please allow a **minimum of 28 working days** for processing this application.

PNG implemented admin fees for crossings as of September 2020 for more information refer to the crossing on guide on the PNG [website](#) Private landowners are exempt from fees

PNG may assess third party charges to the Applicant for inspections and onsite representation as required.

NOTE: for purposes of this application 'Pacific Northern Gas (PNG) includes PNG, and PNG (N.E.)

Name of applicant or applicant's representative (PRINT)

Date:

Signature of applicant or applicant's representative

Vehicle Crossing Information Form

To: **PNG Crossings**
Company: **Pacific Northern Gas Ltd**
Email: **Crossings@png.ca**

This information is required **prior to initiating a crossing agreement**. Please ensure the form is completed accurately. Incomplete information will result in a delay in issuing the crossing agreement.

GENERAL INFORMATION

- 1) **Requesting Company/Applicant:** _____
Legal Location/UTM: _____
Requesting Company/ _____ **Requesting Company/Applicant**
Applicant File # (if applicable): _____ **Drawing # (if applicable):** _____
- 2) **Duration of use?** **Temporary (Less than 1 year):** _____
Permanent (Greater than 1 year): _____
- 3) **Work Start Date:** _____ **Work End Date:** _____

4) Please complete the following for **ALL** the vehicles you will be crossing with:

WHEELED VEHICLES

Vehicle Make & Model	Total Maximum Loaded Vehicle Weight (kg)	Maximum Loaded Weight per Axle Group (kg)	Drawing Showing Tire Configurations (See <i>example below</i>)
		Front (steering): Single (if necessary): Tandem (2 axles): Tridem (3 axles): Other (specify):	
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TRACKED VEHICLES

Vehicle Make & Model	Total Vehicle Weight (kg)	Track Gauge (mm)	Track Width (Shoe Size) (mm)	Track Length in contact with the ground (mm)	Ground Pressure (psi)

2-axle Wheeled Vehicle:

The diagram illustrates a vehicle chassis with two axles. Each axle has two wheels. The following parameters are shown for each axle:

- Axle Load 1:** 0 lbs
- Axle Load 2:** 0 lbs
- Axle Separation:** 0.0 ft
- Axle Width:** 0.0 ft
- Contact Width 1:** 0.0 inches
- Contact Width 2:** 0.0 inches
- Tire Pressure 1:** 0 psi
- Tire Pressure 2:** 0 psi

Vehicle Crossing Information Form

3-axle Wheeled Vehicle:

The diagram illustrates a 3-axle wheeled vehicle with three sets of dual tires. Each axle is represented by two vertical black rectangles (tires) with a blue dashed line indicating the contact patch. A central vertical line with arrows at the ends represents the vehicle's centerline. Horizontal lines connect the tire sets to the central line, with labels for axle load, axle separation, axle width, contact width, and tire pressure. The values are entered in yellow boxes.

Top Axle:

- Axle Load 1: 0 lbs
- Axle Separation 1: 0.0 ft
- Contact Width 1: 0.0 inches
- Tire Pressure 1: 0 psi

Middle Axle:

- Axle Load 2: 0 lbs
- Axle Separation 2: 0.0 ft
- Contact Width 2: 0.0 inches
- Tire Pressure 2: 0 psi

Bottom Axle:

- Axle Load 3: 0 lbs
- Contact Width 3: 0.0 inches
- Tire Pressure 3: 0 psi

Overall Dimensions:

- Axle Width: 0.0 ft

Vehicle Crossing Information Form

Tracked Vehicle:

The diagram illustrates a tracked vehicle with a central gray rectangular body and two vertical tracks on either side. Each track is composed of 12 horizontal segments. Four input fields with yellow backgrounds are present, each with a label and a value:

- Track Length:** 0.0 ft (indicated by a vertical double-headed arrow on the left track)
- Vehicle Load:** 0 lbs (indicated by a horizontal line across the top of the vehicle body)
- Contact Width:** 0.0 inches (indicated by a horizontal line across the top of the right track)
- Track Separation:** 0.0 ft (indicated by a horizontal double-headed arrow between the two tracks)

Vehicle Crossing Information Form

Example for Wheeled Vehicles:

