Application for a Leave to Open

Energy Regulation Division
1945 Hamilton Street
Regina, SK S4P 2C7

General Information

BA ID * _____ Industry Application Ref # _____

Licence # * _____

Is this LTO Application for * _____

If you wish to provide Leave to Open data for multiple pipeline segments, under the above licence number, please populate the appropriate sections on page 3 of the application.

Amendment to Increase or Decrease MOP

Input the Segment ID(s) that you are **applying to operate** and provide the Maximum Operating Pressure that you intend to operate at.

Segment ID *	MOP (kPa) *	Use Existing Pressure Test Data? *	Length of Test Section (km) *

If there is **no pressure test data** for the segment(s) in IRIS, or if the segment(s) will not use existing pressure test data, please provide the pressure test information within the application. If the same pressure test information is used for all segments listed in the table above, provide the pressure test information on page 1 of this application. If there were different pressure tests for the segments listed in the table above, provide the appropriate pressure test information on page 3 of the application.

Test Date * _____ (YYYY-MM-DD) Concurrent Test? * _____

Test Information

Pressure Testing Medium * _____ Fluid Added (L) _____

Test Section Exposed * _____

Strength (Concurrent) Test

Duration Hours * _____

Duration Minutes * _____

Minimum Test Pressure (kPa) * _____

Maximum Test Pressure (kPa) * _____

Leak Test

Duration Hours _____

Duration Minutes _____

Minimum Test Pressure (kPa) _____

Maximum Test Pressure (kPa) _____

Minimum and Maximum test pressure should not deviate by more than 2%, does the deviation in your test pressure correlate to a change in temperature? * _____

Saskatchewan

Input the Segment ID(s) that you are **applying to operate** and provide the Maximum Operating Pressure that you intend to operate at. If the same pressure test information is used for all segments listed in the table below, provide the pressure test information on page 2 of this application. If there were different pressure tests for the segments listed in the table below, provide the appropriate pressure test information on page 3 of the application.

Segment ID *	MOP (kPa) *	Length of Test Section (km) *

Test Date * _____
(YYYY-MM-DD)

Concurrent Test? * _____

Test Information

Pressure Testing Medium * _____

Fluid Added (L) _____

Test Section Exposed * _____

Strength (Concurrent) Test

Duration Hours * _____

Duration Minutes * _____

Minimum Test Pressure (kPa) * _____

Maximum Test Pressure (kPa) * _____

Leak Test

Duration Hours _____

Duration Minutes _____

Minimum Test Pressure (kPa) _____

Maximum Test Pressure (kPa) _____

Minimum and Maximum test pressure should not deviate by more than 2%, does the deviation in your test pressure correlate to a change in temperature? * _____

Eligibility

I hereby certify that:

1. **This submission and any supporting documentation are complete, accurate and in accordance with *The Pipelines Act, 1998* and its rules.**
2. **Government of Saskatchewan has the authority to deny the submission after notifying the applicant of the deficiencies if this submission is found to be inaccurate or incomplete or does not meet the requirements of Saskatchewan legislation, regulations or directives.**
3. **Government of Saskatchewan has the authority to enforce non-compliance if it is found that this submission contains false, inaccurate, incomplete or misleading information.**

Agree * _____

Contact Information

Contact Name * _____ Business Phone * _____ Ext. _____

Email Address * _____ Alternate Phone _____ Ext. _____

Pressure Test Information for Multiple Segments

Segment ID *	MOP * (kPa)	Test Date * (YYYY-MM-DD)	Concurrent Strength and Leak Test *	Strength Test (Concurrent)*				Leak Test				Pressure Testing Medium *	Amount of Fluid Added (L)	Length of Test Section (km) *	Test Section Exposed? *	Deviation due to temperature? *
				Hours	Minutes	Min Test Pressure (kPa)	Max Test Pressure (kPa)	Hours	Minutes	Min Test Pressure (kPa)	Max Test Pressure (kPa)					

Saskatchewan