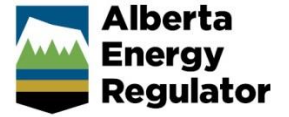


Pipeline Amendment Applications – Technical Information



» Intended User: Pipeline Amendments Applicants

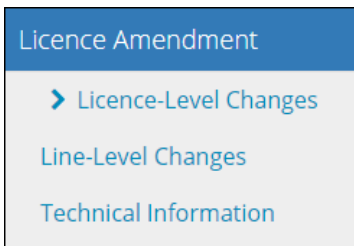
Overview

Important

Refer to the *Pipeline Licence applications – General* quick reference guide as a companion to this guide.

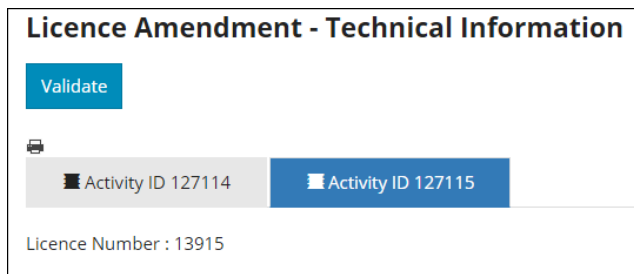
The Licence Amendment section has three windows:

1. Licence-Level Changes
2. Line-Level Changes
3. Technical Information



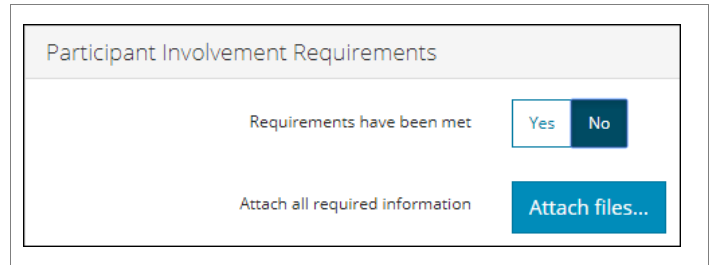
Licence Amendment – Technical Information

1. The Licence Amendment – Technical Information window displays.



2. In the Participant Involvement Requirements

section, when you answer **No**, the **Attach files...** button displays. Upload documentation as outlined on Question 1, pages 6–45 of *Directive 056*.

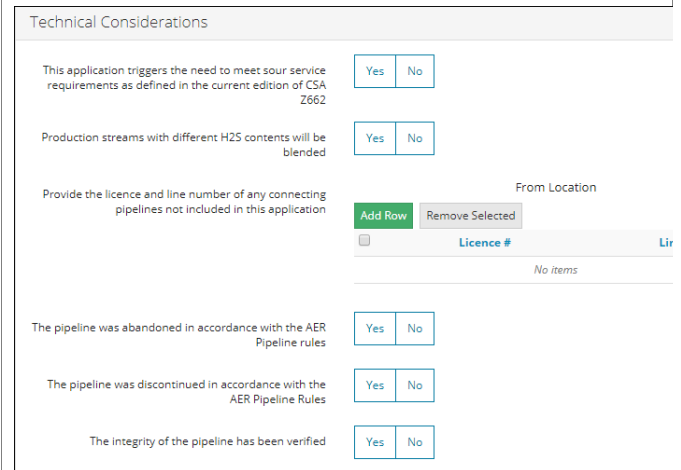


Technical Considerations Section

The questions that display in the **Technical Considerations** section depend on the type of licence amendments being applied for and on the substance and H₂S content of the licence being amended.

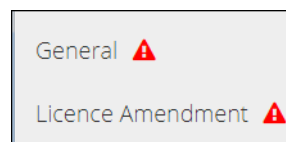
1. The **Technical Considerations** section has more information that must be completed.

Based on your selections, additional fields or prompts to attach files will display.



2. Click **Validate** to ensure that no error messages display for this window.

3. When validations fail, OneStop outlines which areas need to be reviewed and corrected. Review each area and make the necessary changes.



Confirmation - Validations/Rules

Validations Failed

Application Type	Issue
Pipeline	Line-Level Changes
General	Contact Information

Application ID	View
127217	View
127214	View

4. Refer to the *Pipeline Amendments - Confirmation* quick reference guide for the next step in submitting your amendment application.

Important

These factors determine other windows that may display:

- H₂S Content
- Substance
- Licence Amendment Type

Examples of other window sections that may display are shown below.

Example 1

In the **Technical Considerations** section, several boxes display only when “Discontinuation” is selected as the amendment type.

Reason(s) for non-compliance: [Not isolated](#) [Not within 12 months](#) [Integrity of failed pipeline has not been verified](#) [Other discontinuation requirements not met](#)

Example 2

The **Proposed Service** section requests fit-for-service requirements.

Click [Attach files...](#) to submit this data.

Proposed Service

Attach documentation confirming the pipeline is fit for the proposed service [Attach files...](#)

Example 3

Complete the production streams statement.

Production streams with different H₂S contents will be blended [Yes](#) [No](#)

Example 4

When you answer [Yes](#) to the sour service requirements, you need to attach additional information that verifies that the pipeline complies with CSA Z662 sour service requirements.

This application triggers the need to meet sour service requirements as defined in the current edition of CSA Z662 [Yes](#) [No](#)

Attach evidence that the pipeline will comply with CSA sour service requirements [Attach files...](#)

Example 5

When you answer [No](#) to the discontinuation statement, additional fields display.

Select the appropriate reason and attach files when necessary.

[Not isolated](#) [Not within 12 months](#)

[Integrity of failed pipeline has not been verified](#)

[Other discontinuation requirements not met](#)

Example 6

Enter the kilometres for the maximum calculated emergency planning zone.

Maximum calculated emergency response zone

Example 7

Enter the number of surface developments in the emergency planning zone.

Number of surface developments in the emergency response zone	<input type="text"/>
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