

887L Structure Replacement

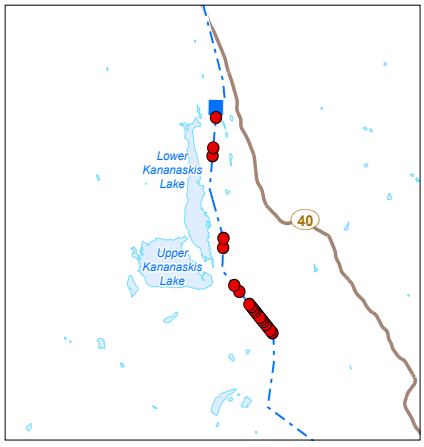
You are receiving this newsletter because you are near the proposed 887L Structure Replacement project, and we want your input.

The existing 887L transmission line located in Peter Lougheed Provincial Park, within the Kananaskis Improvement District, was built in 1951. We are proposing to replace and repair existing structures on the transmission line that are aging to ensure we can continue to deliver safe and reliable power for years to come.

Project details

As part of this project we are proposing to replace up to 20 existing transmission structures. Two of these structures have been damaged by woodpeckers, and may only require repairs. Following an inspection in 2027, we will determine whether these two structures can be repaired or if replacement is required.

More information about the proposed project can be found on the maps included in this package.



ANTICIPATED PROJECT SCHEDULE

OCTOBER - DECEMBER 2026
Notify and consult with stakeholders

JANUARY 2027
File application with Alberta Utilities Commission (AUC)

AUGUST 2027
Start construction if project is approved

DECEMBER 2027
Construction completed

Although we attempt to follow the anticipated project schedule, it is subject to change. We will continue to provide you with updated schedule information if required as the project progresses.

Proposed transmission structures

The existing structures are wood H-frame and wood monopole structures approximately 12 to 18 metres (m) tall.

The proposed new structures will be:

- H-frame and monopole structures
- made of wood, steel or composite (constructed from fiberglass and resin materials)
- between 12 to 22 m tall
- installed on the existing right-of-way centreline and will be within 15 m of the existing structures

Additional right-of-way is required at four locations where structures have guy wires. The additional right-of-way is needed to ensure safe clearance distances around the guy wires and the transmission line. Up to one hectare of additional right-of-way may be required across all four locations where structures have guy wires.

Construction workspace

To facilitate construction, access trails and construction workspace are required and the proposed access and construction workspace will use the existing cleared areas. We will consult with affected stakeholders regarding potential construction workspace and access trails. Please see the attached maps for more information.



The proposed new monopole structures will look similar to the above.



The proposed new H-frame structures will look similar to the above.

Providing your input

We will contact stakeholders near the proposed project to gather input and address questions or concerns.

After our consultation and notification process is complete, we will file an application with the Alberta Utilities Commission (AUC).

We will notify stakeholders when we file the application and again once the AUC has reached a decision about the project. To learn more about the AUC process and how you can become involved, please refer to the brochure included in this package titled *Participating in the AUC's independent review process to consider facility applications.*

INCLUDED IN THIS INFORMATION PACKAGE:

- Project map
- AUC brochure: *Participating in the AUC's independent review process to consider facility applications*
- Electric and Magnetic Fields information

Contact us

To learn more about the proposed project, please contact:

AltaLink
Phone: 1-877-267-1453 (toll free)
E-mail: stakeholderrelations@altalink.ca

To subscribe to this project:

visit www.altalink.ca/projects, search for the project title, and click 'subscribe to updates'.

For more information about how AltaLink protects your personal information: visit our website at www.altalink.ca/privacy or contact us directly via e-mail privacy@altalink.ca or phone at 1-877-267-6760.

To learn more about the application and review process, please contact:

Alberta Utilities Commission
310-4282 (1-833-511-4282 outside Alberta)
Email: info@auc.ab.ca
Website: www.auc.ab.ca