

Heritage Drive SE 138-9.83L

| Transmission Line Replacement Project



PROJECT OVERVIEW

ENMAX Power Corporation (ENMAX Power) owns and operates transmission line 9.83L, a 138 kilovolt (kV) transmission line that connects to ENMAX No. 43 Substation located at 498 Heritage Drive SW in Calgary, providing electrical service to surrounding communities in the south of Calgary.

For over 40 years, this transmission line, which comprises both aboveground and underground cable, has been providing reliable power to Calgarians in the south of Calgary. The underground portion of 9.83L (the Underground Portion) is reaching end of life and needs to be replaced.

The existing underground portion of the transmission line will be removed and replaced with an overhead solution. The proposed new portion, along with the proposed variant, will be located above ground and will start at the existing No. 43 Substation and reconnect to the existing aboveground portion of the 9.83L transmission line located on the south side of Heritage Dr. SE near Fairview Dr. SE (the Project).

→ Contact information

We're committed to actively engaging community members and obtaining your feedback. Please contact our stakeholder relations team to learn more about the Project and ask questions:

ENMAX Power Stakeholder Relations

Phone: 403-514-1471

E-mail: stakeholderrelations@enmax.com

Website: enmax.com/heritagedrive

To learn more about the regulatory process, please contact:

Alberta Utilities Commission

Phone: 403-310-4282

Email: info@auc.ab.ca

Website: auc.ab.ca

Open house

Join us at an open house to learn more about potential routes and ask questions:

Saturday, October 24, 2026 | 1 – 6 p.m.

Kingsland Community Hall
505 78 Avenue SW, Calgary, AB

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What is being proposed?

Transmission line replacement

- ➔ Removal of approximately 683 meters of the existing 9.83L underground transmission line.
- ➔ Construction of an overhead transmission line with three self-supporting steel monopoles and three laminated wood poles along the new overhead alignment.
- ➔ The replacement of one self-supporting steel monopole, structure 34 as shown on the map.
- ➔ Modifications to ENMAX No. 43 Substation to accommodate the new line termination.
- ➔ The variant follows the same route as the rest of the Project (shown in purple) except at the Heritage Drive crossing, where it shifts to the route shown with a blue line and green structures. These two structures are self-supporting steel monopoles.

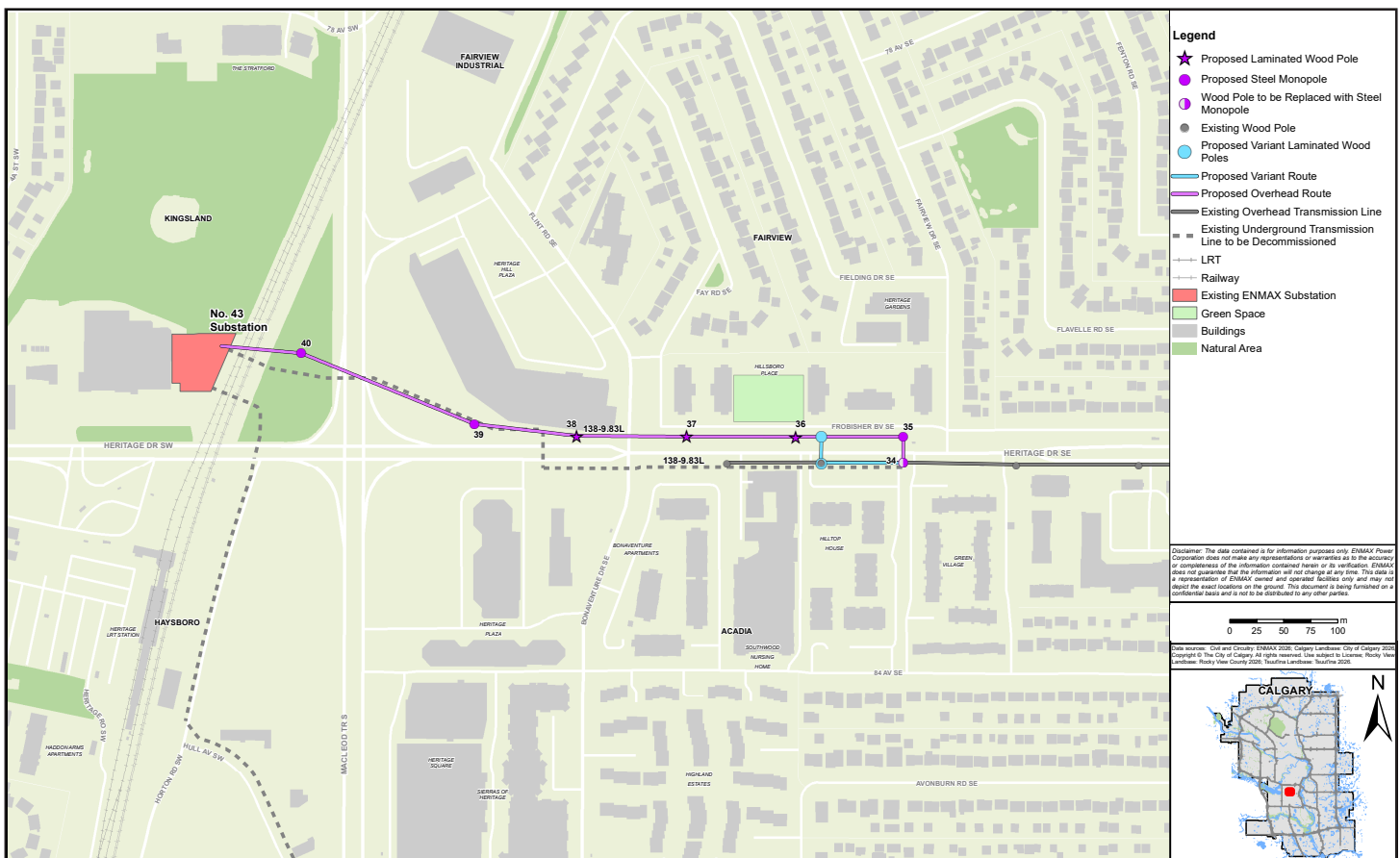
➔ Proposed Schedule

ENMAX Power intends to file a facility application with the AUC for the Project by the end of 2026. Subject to receiving approvals and procurement of materials, construction is anticipated to start in summer 2028. Construction is anticipated to take approximately 4 months, with the Project expected to be in service in fall 2028.

Stakeholders are encouraged to visit the Project webpage for the most up-to-date information on construction timing and activities.

Please contact our Stakeholder Relations team **on or before November 10, 2026** so that your feedback can be included in the application to the AUC.

Project map



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Project impacts and mitigation measures

ENMAX Power anticipates the need to close certain roads and lanes periodically during the construction of the Project. Such closures will be detailed in a traffic management plan to be approved by The City of Calgary. Construction will be completed in segments and in a manner that limits impacts to sidewalks, bike lanes, and traffic. Certain construction activities will be performed during periods of low traffic volumes, where possible.

There are no planned power outages impacting customers as part of the proposed work.

Engagement and your input

We are committed to providing clear and accessible information to parties who may be impacted by the Project. ENMAX Power is also committed to providing multiple opportunities for communication (online, in-person, by phone).

All feedback will be documented and submitted as part of ENMAX's facility application filed with the AUC for the Project.

You can participate in the engagement process by:

- Contacting our Stakeholder Relations team
- Requesting a callback
- Providing feedback by email
- Requesting a one-on-one discussion

One-on-one meetings

We're committed to actively engaging community members and obtaining your feedback. Contact us to learn more about the Project, ask questions, share your feedback or to schedule a meeting (in-person, by phone or virtually).



→ Key Terms

Laminated Wood pole: An engineered pole made by bonding multiple layers of wood together under pressure and used to support overhead transmission line.

Steel Monopole: A self-supporting steel pole structure designed to support and carry overhead transmission lines.

Transmission Lines: High voltage power lines that transport large quantities of power over long distances.

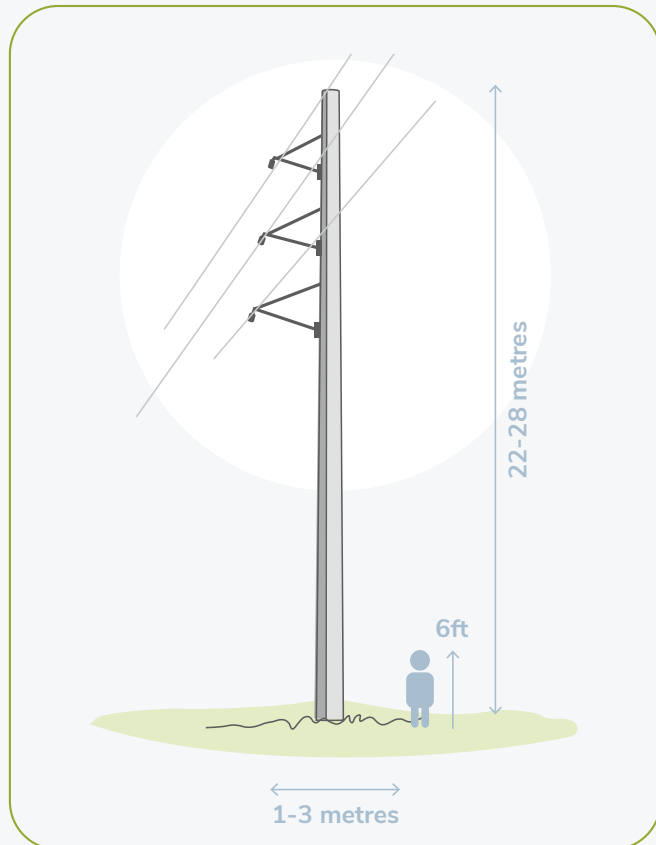
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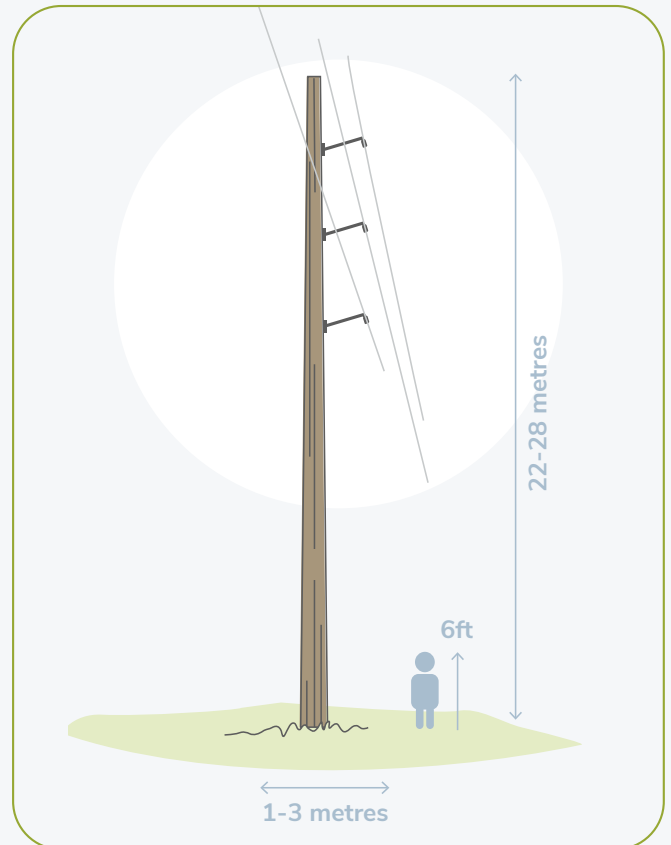
Transmission structures

Subject to the detailed design, the existing transmission structures (ranging in height from 14 to 22 meters) will be replaced with self-supporting steel monopoles. These transmission structures are expected to be between approximately 20 to 24 meters in height, as required to meet design and safety standards.

Examples of the proposed structures



Self-supporting steel monopole; final design may vary.



Laminated wood pole; final design may vary.

→ About ENMAX Corporation

ENMAX provides electricity services, products and solutions. We are headquartered in Calgary, Alberta. Through our companies, ENMAX Power and Versant Power, we own, operate and maintain transmission and distribution lines that safely and reliably deliver electricity to homes and businesses in Calgary and in northern and eastern Maine. Through ENMAX Energy, we generate power and offer electricity and natural gas options to residential, commercial and industrial customers across Alberta. ENMAX is a private company and The City of Calgary is our sole Shareholder.