

February 11, 2020

Suncor Granlea Connection Project Notice of amendment

Thank you for your ongoing participation in the Suncor Granlea Connection Project. On June 27, 2019, the Alberta Utilities Commission (AUC) approved the project. AltaLink plans to submit an amendment to the AUC for minor changes to the approved project, and we would like to provide you with an update on those changes.

Please see the attached Detail Photo Map (DP1) for an overview of the project area and proposed changes.

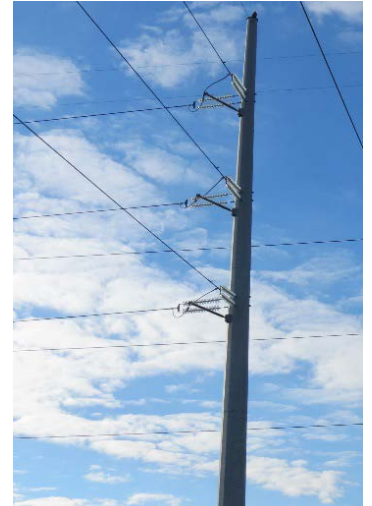
Structure location and height update

After completing further detailed engineering, AltaLink is proposing the following changes:

- **Structure location:** We are proposing to move the location of the structures further north, which will result in a slight shift of the centerline of the transmission line, and reduce the length of the transmission line from 230 metres to 220 metres. No additional right-of-way is required as a result of this shift.
- **Structure height:** It was previously communicated that the required structures would be approximately 20 to 35 metres tall. It has been determined that the height range of the monopole structure is now approximately 45 to 50 metres tall. This height includes the overhead shield wire on the structures, which is used for lightning protection. The three-pole dead end structure remains within the same height range of approximately 20 to 25 metres.

Additional temporary workspace, outside the right-of-way in certain areas, may be required in order to access and construct the transmission line. The construction workspace is intended to be primarily used for equipment access during construction, including the potential stringing areas located behind some corner structures.

AltaLink will consult with all affected landowners regarding the structure changes, and the potential requirement for construction workspace. Final construction workspace and off right-of-way access will be determined following further detailed engineering and construction planning for the project and will be discussed with landowners prior to, and during, construction of the line.



The single-pole dead end structure will look similar to the structure shown above.



The three-pole dead end structure will look similar to the structure shown above.

Anticipated project schedule

Notify and consult with stakeholders regarding amendment	February to March 2020
File amendment with the Alberta Utilities Commission (AUC)	March 2020
Start construction if project is approved	April 2020
Complete construction	July 2020

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.

Project background

The project involves constructing approximately 220 metres of new transmission line to connect Forty Mile Granlea Wind GP Inc.'s proposed Granlea Substation to AltaLink's existing 240 kV Transmission Line 964L. The new line will:

- be single-pole, three-pole or other steel pole structures, and may use guy wires and anchors as supports
- be single-circuit
- have structures approximately 20 to 50 metres tall
- have a right-of-way width of approximately 30 metres

AltaLink will also install a new underground fibre optic telecommunications cable. The cable will be buried within the approved transmission line right-of-way and will be approximately 220 metres long. The fibre optic cable will allow AltaLink to communicate more effectively by providing our control centres with valuable data that will be used to maintain the reliability of Alberta's electric system.

You can find more information about the project on our website at www.altalink.ca.

If you would like to speak to an AltaLink representative regarding the project, please contact us at 1-877-269-5903 or stakeholderrelations@altalink.ca. Thank you.

Sincerely,

Dave Lee
Manager, Stakeholder Engagement