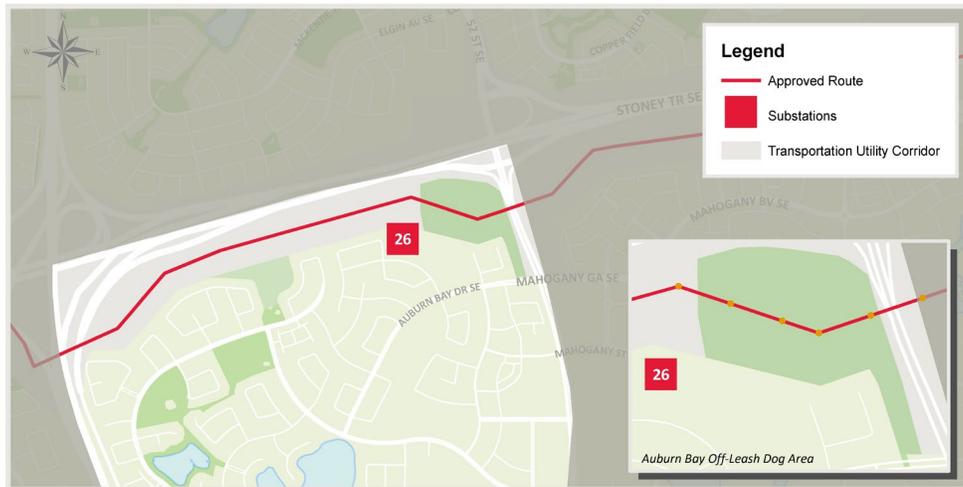


FOOTHILLS AREA TRANSMISSION DEVELOPMENT

PROJECT NEWSLETTER OCTOBER 2016



PROJECT OVERVIEW

To meet the growing power demands in south Calgary, ENMAX Power Corporation is constructing a 138 kV transmission line between ENMAX No. 65 Substation (intersection of Highway 22X and 88 Street SE) and ENMAX No. 41 Substation (213 Shalom Way SW) via ENMAX No. 54 Substation (3023 210 Avenue SE). The new line is to ensure ongoing reliability for the South Calgary area.

PROJECT DETAILS

Valard Construction, on behalf of ENMAX Power, has started construction on the Foothills Area transmission line. Crews started from 65 Substation and are working their way towards the community of Auburn Bay. The work will occur in the Transportation Utility Corridor adjacent to Stoney Trail from 52 Street SE to Deerfoot Trail. This includes work through the dog park.

Construction near Auburn Bay will begin on October 17 and last until approximately November 15, 2016. During this time residents closest to the construction area will see an increase in construction activity and a minimal increase in noise.

Transmission structures are being assembled on site within the utility right-of-way and lifted into place by a crane. Other construction activities include excavating using drill rigs and pouring concrete foundations.

Once the transmission structures have been installed, the crew will come back through to string and install the overhead electrical cable. Stringing is planned to start in early December 2016 and will take place between the hours of 7 a.m. to 5 p.m.

Construction on the transmission line between ENMAX Substation No. 65 Substation and Deerfoot Trail is scheduled to be complete by the end of 2016.

DOG PARK

Several transmission structures are being installed within the off leash dog park. To complete the work inside the dog park safely, temporary fencing will be installed to secure the work area. The majority of the dog park will remain accessible during the structure installations. Park users will be able to walk around the fence from the east side of the park. This work is scheduled to take place on October 14 to 31, 2016.

Once crews return to install the overhead electrical cable, the north portion of the dog park will be closed while crews are working, and re-opened each evening. As noted previously, this work is planned to take place in early December.

MORE INFORMATION

For more information about the Foothills Area Transmission Development project, please contact:

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