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www.sb100transmission.com



This is a representative 345kV transmission line structure south of Denver. Public meetings for the proposed transmission line will be held in Parker on September 29, 30 and in Aurora on October 1.

Xcel Energy hosting public open houses in Aurora and Parker for proposed transmission line project

Pawnee-Daniels Park 345 kilovolt (kV) transmission project



Public Meeting Schedule:

Public Meeting #1

Date: Tuesday, September 29

Time: 6:00 p.m.-8:00 p.m.

Location: Parker Fieldhouse

18700 Plaza Drive

Parker, CO 80134

Public Meeting #2

Date: Wednesday, September 30

Time: 6:00 p.m.-8:00 p.m.

Location: The Wildlife Experience

10035 Peoria Street

Parker, CO 80134

Public Meeting #3

Date: Thursday, October 1

Time: 6:00 p.m.-8:00 p.m.

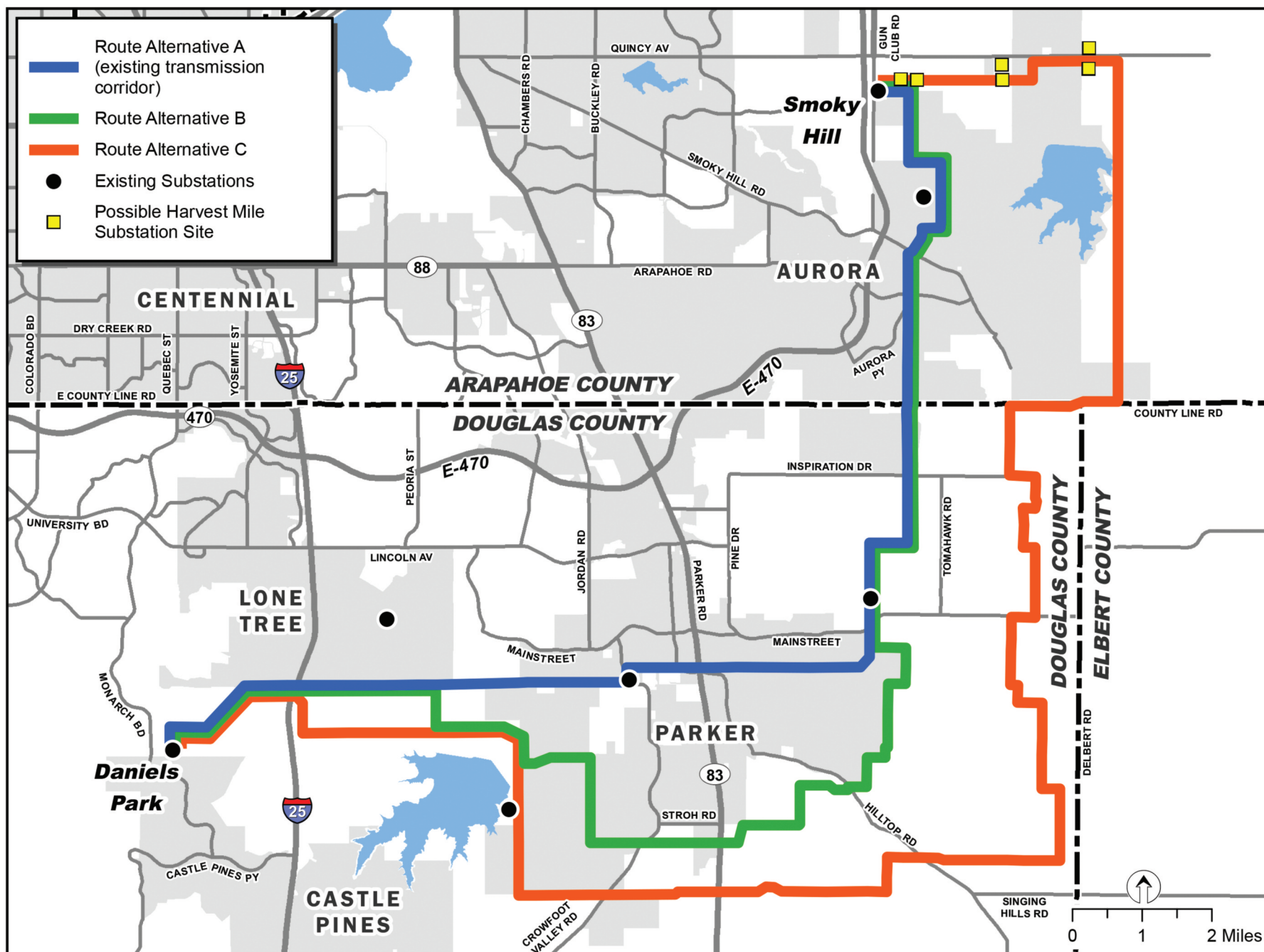
Location: Heritage at Eagle Bend Golf Clubhouse

23155 E Heritage Pkwy

Aurora, CO 80016

If you are unable to attend, you can find more information and submit comments on www.sb100transmission.com or by calling 303-318-6307.





Xcel Energy is hosting three public meetings on the proposed Pawnee-Daniels Park 345 kilovolt (kV) transmission line project to gain input on preliminary alternative routes (as well as the existing transmission corridor) and answer questions from landowners and interested stakeholders. The meetings will include detailed maps that display the alternative routes, as well as experts who can discuss project need, the local siting process, construction, engineering, environmental and other transmission-related issues. Please stop by anytime to provide your comments on the project. No formal presentation is scheduled.

About the project

The proposed Pawnee-Daniels Park transmission line project consists of a new double-circuit 345 kilovolt (kV) transmission line between Xcel Energy’s Pawnee Substation near Brush, Colo., and the Daniels Park Substation south of the

Denver metro-area. The metro-area portion of the project includes Arapahoe and Douglas Counties, City of Aurora and Town of Parker (see map).

The 125-mile project is part of the company’s Senate Bill 07-100 portfolio of transmission plans and is a critical component of the Colorado long-range transmission plan. The project will allow for the interconnection and delivery of new generation resources, including renewable energy to Front Range customers to meet new load growth and improve system reliability.

The Colorado Public Utilities Commission (CPUC) approved a Certificate of Public Convenience and Necessity application for the project on April 9, 2015. Xcel Energy is reviewing preliminary routes, including using company owned existing right of way.

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