

Belvoir to Van Dorn 230 kV Partial Rebuild Electric Transmission Project



Project Overview

You will continue to have safe, affordable, and increasingly clean electricity as energy needs grow in your community. To support this, Dominion Energy is planning the Belvoir to Van Dorn 230 kilovolt (kV) Partial Rebuild project located within the existing right of way (ROW).

Project Details

Dominion Energy's Belvoir to Van Dorn Project proposes to rebuild an existing 230 kV transmission line within the current right of way to maintain and strengthen your community's electric system. The project will replace aging infrastructure with modern transmission facilities, improving reliability and supporting the delivery of safe, increasingly clean electricity as Fairfax County continues to grow.

Anticipated Project Timeline

March 2026	Community Outreach
April 2026	Public Announcement
May-June 2026	Additional Outreach, In-Person Open House and Virtual Community Meetings
July 2026	Target Filing with Virginia State Corporation Commission (SCC)
April 2027	Anticipated SCC Approval
Late 2027– Fall 2029	Tentative Construction Schedule
Late 2029	Anticipated In-Service Date

Submit Your Feedback



GeoVoice

Scan the QR code to access this interactive tool, where you can explore and comment on this initiative.



Feedback Form

Use the available paper feedback form to submit questions or comments to the project team for consideration in project planning.

Scan the QR code below to visit the project website to keep up with the latest information:

Dominionenergy.com/Belvoir-VanDorn



Additional Questions

You can count on safe, reliable, affordable, and increasingly clean energy as Dominion Energy works with your community to plan for the future. If you have questions or comments, contact us at:

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*This schedule is subject to change based on weather, permitting, etc.
Public outreach will remain ongoing throughout the life cycle of the project.*

Project Map

