



June 24, 2026

RE: Notice of Electric Transmission Line Improvements and Community Meeting

Dear Property Owner,

Dominion Energy is committed to providing safe and reliable electric service to the communities we serve. As Prince William County continues to grow, particularly in the Brentsville and Gainesville areas, important upgrades to the local electric transmission system are planned to meet current and future energy needs.

You are receiving this letter to inform you about two upcoming transmission line projects. The work will take place between our Gainesville and Wheeler substations and the Vint Hill and Devlin substations. Because these projects are occurring in the same area and around the same time, Dominion Energy is coordinating the outreach to make it easier for you to stay informed and engaged.

The first project, the **Gainesville to Wheeler 230 kV Rebuild Project**, will rebuild and upgrade approximately six miles of existing transmission line between the Gainesville and Wheeler substations within the existing corridor.

The second project, the **Vint Hill to Devlin 230 kV Transmission Line Project**, primarily consists of hanging new wires on existing structures within the existing corridor between the Vint Hill Substation to the proposed NOVEC-owned Devlin Substation. A portion of the project will require new steel monopoles and H frame structures near the Vint Hill Substation, the Atlantic Delivery Point Substation and the Devlin Substation.

These projects are designed to strengthen the electric grid while meeting all safety and reliability standards while supporting future growth in your community. You are invited to attend an open house to learn more about the projects, speak directly with project team members, and ask any questions you may have:

Open House

Thursday, July 16, 2026
5:30 p.m. – 7:30 p.m.
Patriot High School
10504 Kettle Run Road
Nokesville, VA 20181

We encourage you to stay informed by visiting our project website at:
dominionenergy.com/Gainesville-Wheeler.

Thank you for taking the time to learn about these important improvements. Your interest and participation are important as we work to enhance electric reliability in your community.

Best regards,

The Electric Transmission Project Team