

Dominion Energy Services, Inc.  
5000 Dominion Boulevard, 3<sup>rd</sup> Floor  
Glen Allen, Virginia 23060  
DominionEnergy.com



Valley Link  
c/o ET Communications Innsbrook 3N  
500 Dominion Boulevard  
Glen Allen, Virginia 23060



Christian Goodwin  
County Administrator, Louisa County  
1 Woolfolk Avenue  
Louisa, VA 23093

September 30, 2026

**RE: Dominion Energy Virginia's North Anna-Thornburg Line #5010,  
Idle 230 kV Line, Corridor Optimization and Related Projects**

**Valley Link Transmission Virginia's 500-230 kV Thornburg Station**

**Notice Pursuant to Va. Code § 15.2-2202 E**

Dear Mr. Goodwin:

Dominion Energy Virginia (or the "Company") is proposing to construct in Louisa, Spotsylvania, and Caroline Counties, Virginia, the new 500 kilovolt ("kV") overhead single circuit North Anna-Thornburg Line #5010 and an idle 230 kV line, extending approximately 22.0 miles and 21.9 miles, respectively, primarily within an existing variable width transmission right-of-way corridor between the Company's existing North Anna Station, which will require terminal station work, to the new 500-230 kV Thornburg Station. The route within the existing corridor will be divided in two segments, with one approximately 14.5-mile segment between the Company's existing North Anna and Ladysmith Stations (Segment 1), and one approximately 7.5-mile segment between the Company's existing Ladysmith Station and the new 500-230 kV Thornburg Station (*Segment 2*). *Within Segment 2, the Company proposes optimization of the existing transmission line corridor, including the partial wreck and rebuild or re-routing of various existing 500 kV, 230 kV, and 115 kV lines and related station work in order to accommodate installation of Line #5010 and the idle 230 kV line as well as construction of the new Thornburg Station. The North Anna-Thornburg Line #5010, idle 230 kV line, corridor optimizations, and terminal station work are collectively referred to as Dominion Energy Virginia's "North Anna-Thornburg 500 kV & 230 kV Line Component," for which the Company will be filing an application ("Application") with the State Corporation Commission (the "Commission") for a certificate of public convenience and necessity ("CPCN").*

In addition, Valley Link Transmission Virginia ("Valley Link") is proposing to construct the 500-230 kV Thornburg Station that will be located in Caroline County, Virginia, which will include installation of electric transmission facilities necessary to terminate various Dominion Energy Virginia transmission lines into the proposed station. The proposed Thornburg Station and related transmission line work are collectively referred to as Valley Link's "Thornburg Station Component," for which Valley Link will seek a CPCN from the Commission as a co-applicant to Dominion Energy Virginia's Application.

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Together, Dominion Energy Virginia's North Anna-Thornburg 500 kV & 230 kV Line Component and Valley Link's Thornburg Station Component are referred to as the "North Anna-Thornburg 500 kV and 230 kV Electric Transmission Project" or the "Project."

Collectively, the Project is needed to relieve identified violations of mandatory North American Electric Reliability Corporation ("NERC") Reliability Standards, to optimize the existing transmission corridor, to transfer bulk electric power from the 500 kV system, to support the existing 230 kV transmission system's ability to serve future known delivery point ("DP") requests along the Ladysmith-Possum Point line #568 corridor, and to maintain the structural integrity and reliability of the transmission system while also allowing for operational flexibility and efficiency needed to address projected load growth.

As Dominion Energy Virginia and Valley Link (the "Applicants") are preparing to file a joint Application for their respective CPCNs from the Commission, the Applicants are writing to notify Louisa County of the proposed Project in advance of the Application filing pursuant to § 15.2-2202 of the Code of Virginia and respectfully request that you submit any comments or additional information you feel would have bearing on the Project within 30 days of the date of this letter.

Enclosed is a Project Overview Map depicting Segments 1 and 2 of the Project route as well as the Thornburg Station and general Project location. All final materials, including maps, will be available in the Application filing to the Commission.

If you would like to receive a GIS shapefile of the Project route to assist in your Project review or if you have any questions, please do not hesitate to contact me at 804-659-9637 or Tracey.S.McDonald@dominionenergy.com.

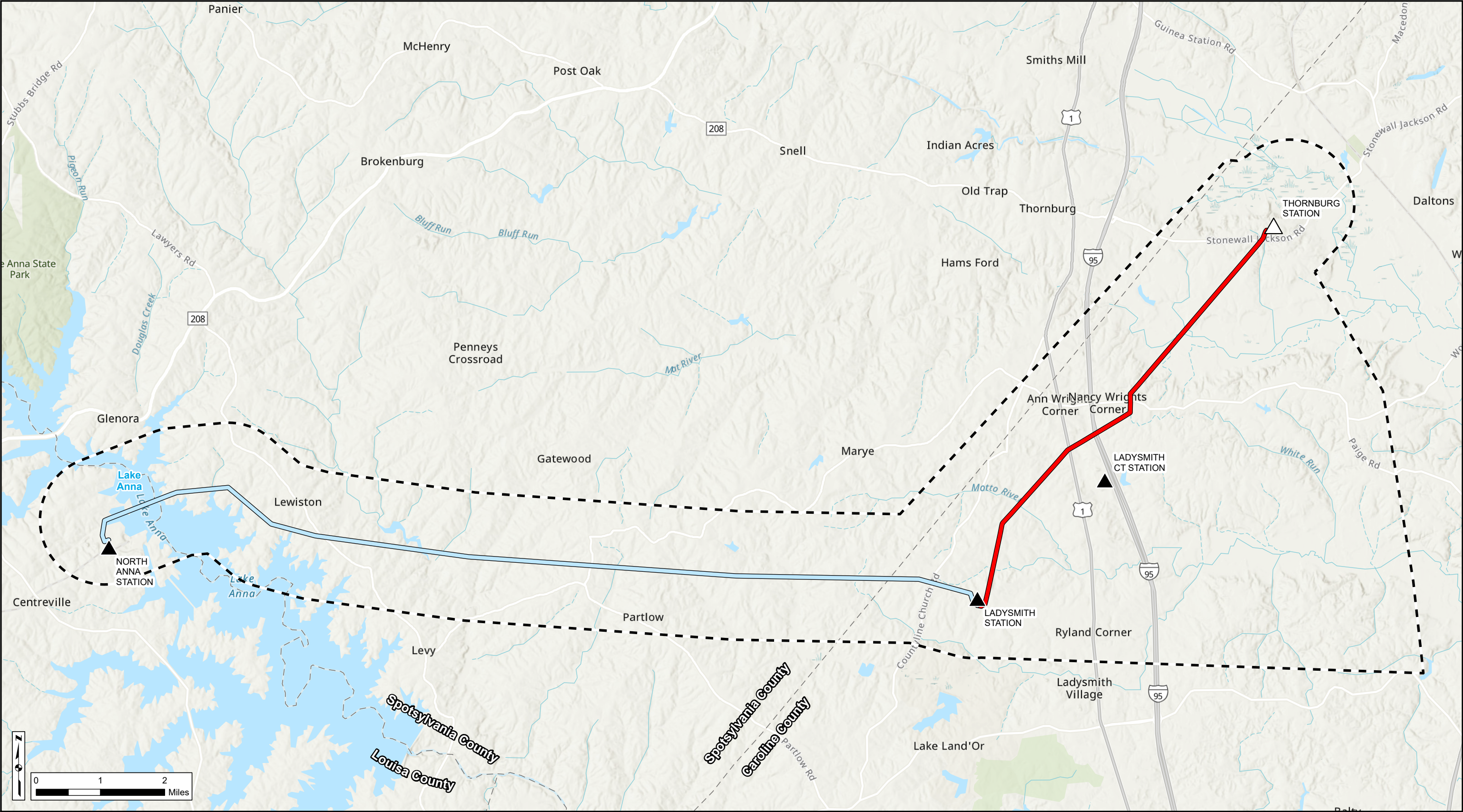
Dominion Energy Virginia and Valley Link appreciate your assistance with this Project review and look forward to any additional information you may have to offer.

Regards,

*Tracey McDonald*

**Tracey McDonald**  
Senior Siting and Permitting Specialist  
Electric Transmission  
5000 Dominion Boulevard, 3rd Floor  
Glen Allen, Virginia 23060  
804-659-9637

Attachment: Project Overview Map



-  Study Area
- Dominion Facilities**
-  Existing Station
  -  Existing Dominion Overhead Transmission Line

- Dominion Proposed Facilities**
-  Segment 1 Project Route (Dominion)
  -  Segment 2 Project Route (Dominion)
- Valley Link Proposed Facilities**
-  Proposed Station (Valley Link)



**Project Overview**  
**North Anna to Thornburg 500 kV and 230 kV**  
**Electric Transmission Project**  
Dominion Energy Virginia & Valley Link  
Louisa, Spotsylvania and Caroline Counties, Virginia

