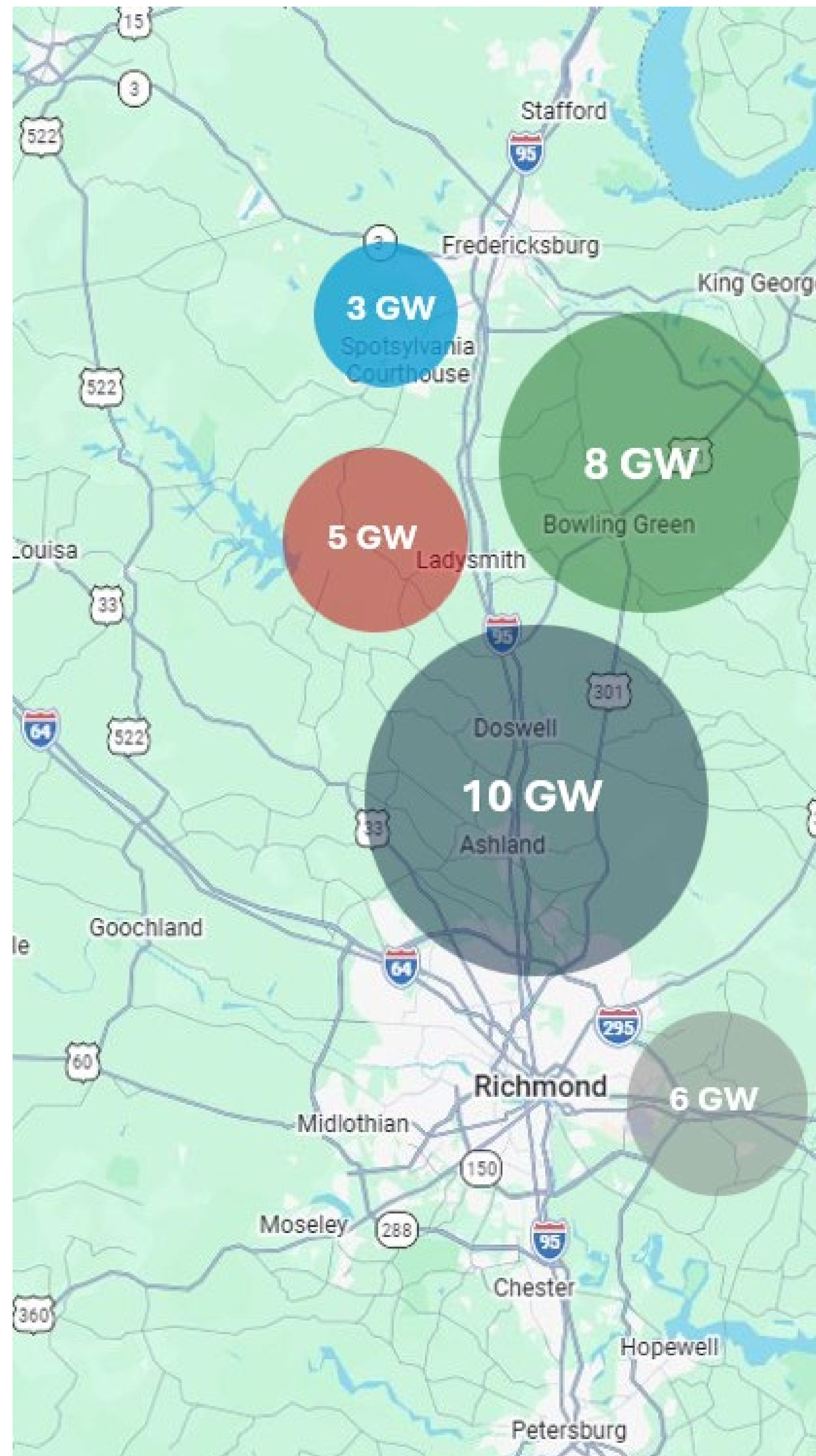


# Project Need



Energy demand is growing along the I-95 corridor and across Virginia.

## Current service requests:



*1 gigawatt (GW) can power ~250,000 homes.*

Transmission upgrades are needed for:

- 1. Reliability:** Addressing mandatory North American Electric Reliability Corporation (NERC) standards
- 2. Operational Flexibility & Efficiency:** Planning for future growth

# Project Timeline



Date	Activity
Spring 2026	<ul style="list-style-type: none"><li>• Project announcement</li><li>• Community engagement</li></ul>
Early Fall 2026	<ul style="list-style-type: none"><li>• File application with the Virginia State Corporation Commission (SCC)</li></ul>
Spring 2027	<ul style="list-style-type: none"><li>• Anticipated SCC ruling</li></ul>
Spring 2027- Summer 2028	<ul style="list-style-type: none"><li>• Permitting</li><li>• Finalize engineering</li><li>• Pre-construction outreach</li></ul>
Summer 2028	<ul style="list-style-type: none"><li>• Construction begins</li></ul>
Summer 2030	<ul style="list-style-type: none"><li>• Construction complete</li><li>• Restoration begins</li></ul>

*Schedule is subject to change based on permitting, material delivery, etc.*

# Project Overview



- 1) Rebuild electric transmission corridor (~43 miles):** Elmont Substation (Hanover) to Fredericksburg & Allman substations (Fredericksburg)
- 2) Install 230 kV conductor on existing structures\* (~24 miles):** Chickahominy Junction (Henrico) to Elmont Substation
- 3) Connect to existing substations:** Chickahominy Substation (Charles City) to Fredericksburg & Allman substations

*\*Engineering in progress – scope subject to change.*

## This project spans:

- Charles City County
- New Kent County
- Henrico County
- Hanover County
- Town of Ashland
- Caroline County
- Spotsylvania County
- City of Fredericksburg

View a detailed map on the project website:

