

TWO Transmission Lines through Loudoun, Frederick and Clarke Counties in Virginia

Both of these lines are to serve the new and expanding data centers in Loudoun County's Data Center Alley.

MARL/Gore-



Doubs-Goose

Creek 500kV

Applications

expected 12/2025

This 153 mile line starts at the 502 Junction in Pennsylvania, pulling energy from three of West VA's coal fired plants into data center alley. This line is proposed to be built on 185' monopoles with new 200' easements around substations in Frederick County, VA. It would cross 14 counties in 4 states:

- **Pennsylvania:** Greene and Fayette
- **West Virginia:** Preston, Mineral, Monongalia, Hampshire and Jefferson
- **Virginia:** Frederick, Clarke and Loudoun
- **Maryland:** Garrett, Allegany, Frederick and Montgomery



Valley Link

765kV

Open Houses

expected Fall 2025

This is a 261 mile line on V-structures with guyed-wires (the biggest structure and line available) in an all new 200' easement. It starts at the John Amos plant and ends at a new substation south of the Doubs substation in Frederick, Maryland. This line is proposed to cross 18 counties in 3 states:

- **West Virginia:** Putnam, Kanawha, Roane, Calhoun, Braxton, Lewis, Upshur, Barbour, Tucker, Preston, Grant, Hardy, Hampshire and Jefferson,
- **Virginia:** Frederick, Clarke and Loudoun
- **Maryland:** Frederick

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MARL/Gore-Doubs-Goose Creek 500kV



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Valley Link 765kV

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