



Dear Neighbor:

Dominion Energy is pleased to inform you that we are seeking to construct and operate a solar array on Henrico County property that borders I-64. Nine Mile Road Solar project takes its name from the nearby road, which traverses the Richmond City and Henrico County. The solar array will require local approval through Henrico County and state approval through the Virginia State Corporation Commission.

The Nine Mile Road Solar project is an example of Dominion Energy's commitment to provide reliable, affordable and increasingly clean energy that powers our customers every day.

The solar facility will generate about 2 megawatts (MW) of carbon-free energy, serving approximately ~500 Richmond Region homes at peak output. Being located on top a former landfill, the project will also support the company's goals of using previously developed lands for generation projects. All generating electrical equipment on the site will be constructed above-ground for continued protection of the contained subsurface material.

In addition to SCC approval, the project will require local plan approvals from Henrico County. Once permitted, we anticipate that construction would begin in 2027, and the project would become operational by 2028.

Dominion Energy is committed to keeping the community informed of the Nine Mile Road Solar project as it progresses. To that end, the Company is hosting an open house at the Boys & Girls Club on August 7, 2025, at 1830 Creighton Road, Richmond, VA 23223. Dominion Energy representatives will be present between 5:00 – 7:00 PM for the local community to ask questions of the experts.

Dominion Energy looks forward to working with Henrico County, the City of Richmond, and the neighbors of the Nine Mile Road Solar project. Please contact Brittani.C.Edwards@dominionenergy.com or 804-432-6127 to address any questions, comments, or concerns.

Sincerely,

A handwritten signature in cursive script that reads "Brittani C. Edwards".

Brittani C. Edwards
External Affairs Representative III
Enclosure