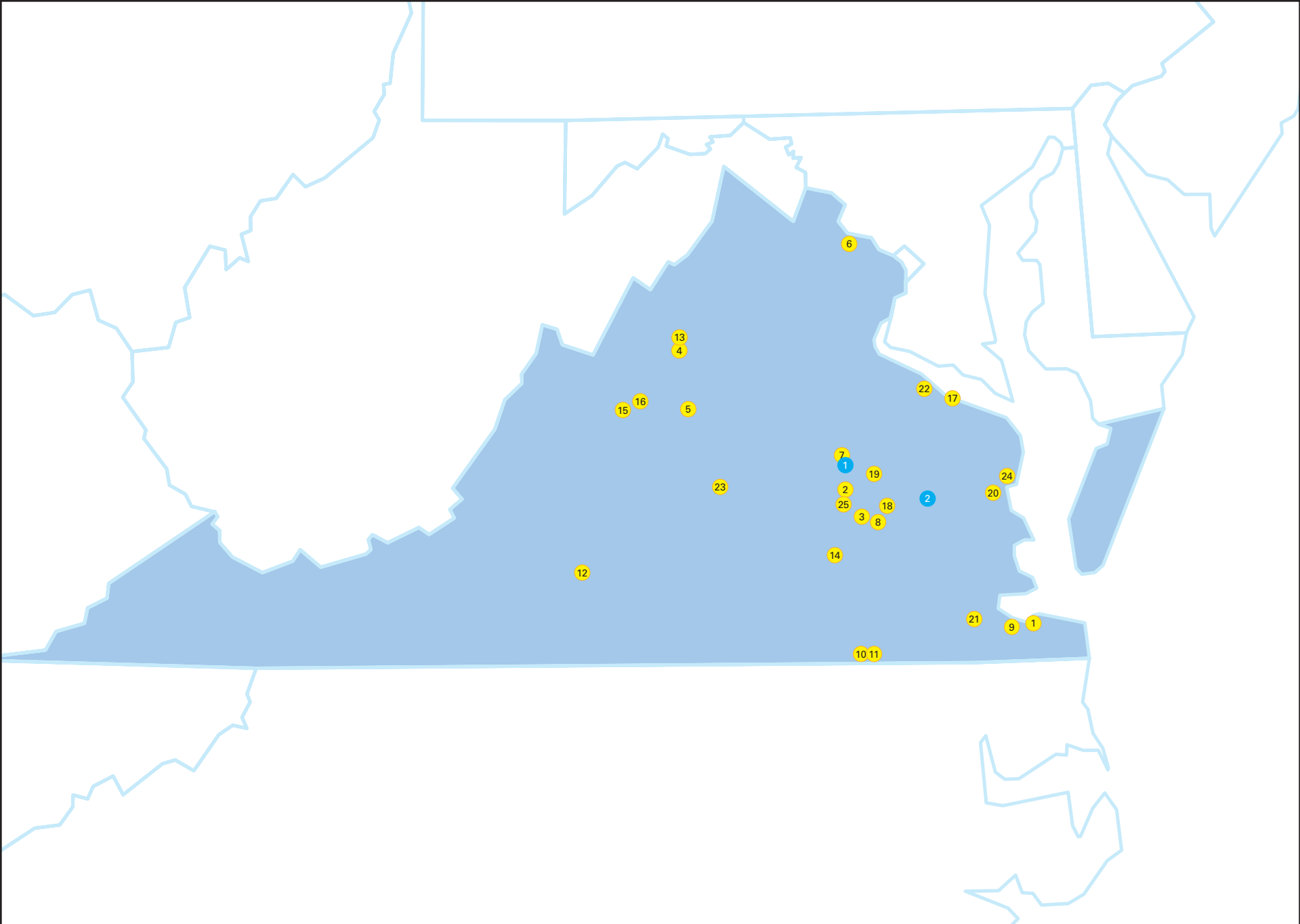


Distributed Generation in Virginia (Large-Scale Renewables reflected on separate map)



● Solar Distributed Generation (less than or equal to 3 MW) in operation or under development: 45 MW

1. **Old Dominion University**, City of Norfolk, 0.13 MW
2. **Virginia Union University**, City of Richmond, 0.05 MW
3. **Capital One**, Chesterfield County, 0.5 MW
4. **Merck**, Rockingham County, 1.5 MW
5. **University of Virginia**, City of Charlottesville, 0.4 MW
6. **Prologis**, Loudoun County, 0.74 MW
7. **Randolph-Macon College**, Town of Ashland, 0.05 MW
8. **Philip Morris**, Chesterfield County, 2 MW
9. **Western Branch HS**, City of Chesapeake, 1 MW
10. **USS Boykins (1)**, Southampton County, 1 MW*
11. **USS Boykins (3)**, Southampton County, 3 MW*
12. **Knollwood**, Pittsylvania County, 3 MW*
13. **Rockingham Scenic Farms**, Rockingham County, 3 MW*
14. **OYA Jack Drive**, Dinwiddie County, 3 MW*
15. **Shenvalee**, Augusta County, 3 MW*
16. **Elm Spring**, Augusta County, 3 MW*
17. **Sandale**, Westmoreland County, 3 MW*
18. **Nuby Run**, Charles City County, 2 MW*
19. **Spring Run Solar 1**, Hanover County, 1 MW*
Spring Run Solar 2, Hanover County, 1 MW*
Spring Run Solar 3, Hanover County, 1 MW*
20. **Wood Brothers Road 1**, Gloucester County, 1 MW*
Wood Brothers Road 2, Gloucester County, 1 MW*
Wood Brothers Road 3, Gloucester County, 1 MW*
21. **Suffolk**, Suffolk County, City of Suffolk, 3 MW*
22. **Springfield Solar**, Westmoreland County, 2 MW
23. **Black Bear Solar**, Buckingham County, 1.62 MW
24. **Rappahannock Solar**, Lancaster County, 1.5 MW*
25. **Tredegar Solar Canopy**, City of Richmond, 0.43 MW

* Reflects power purchase agreements executed with Dominion Energy Virginia

● Stand-alone storage (less than or equal to 3 MW) in operation or under development: 4 MW

1. **Battery Storage Pilot – Hanover**, Hanover County, 2 MW
2. **Battery Storage Pilot – New Kent**, New Kent County, 2 MW