

VA SOLAR

State
Spotlight

RANKINGS



9th

for total installed solar capacity

CAPACITY

17th Residential **7th** Utility **17th** Non-Residential DG

PER CAPITA

27th Residential **11th** Utility **26th** Non-Residential DG



Total Solar Installed

7.8 GW

728 MW in 2025

5,010

Solar Jobs

Ranks 16th

VA Solar Market Value

\$10.7B

\$1.1B Invested in 2025

Total Utility-Scale Storage Installed

162 MWh

Powered by

218

Solar Companies

Growth Projection Over the Next 5 Years

9.1 GW

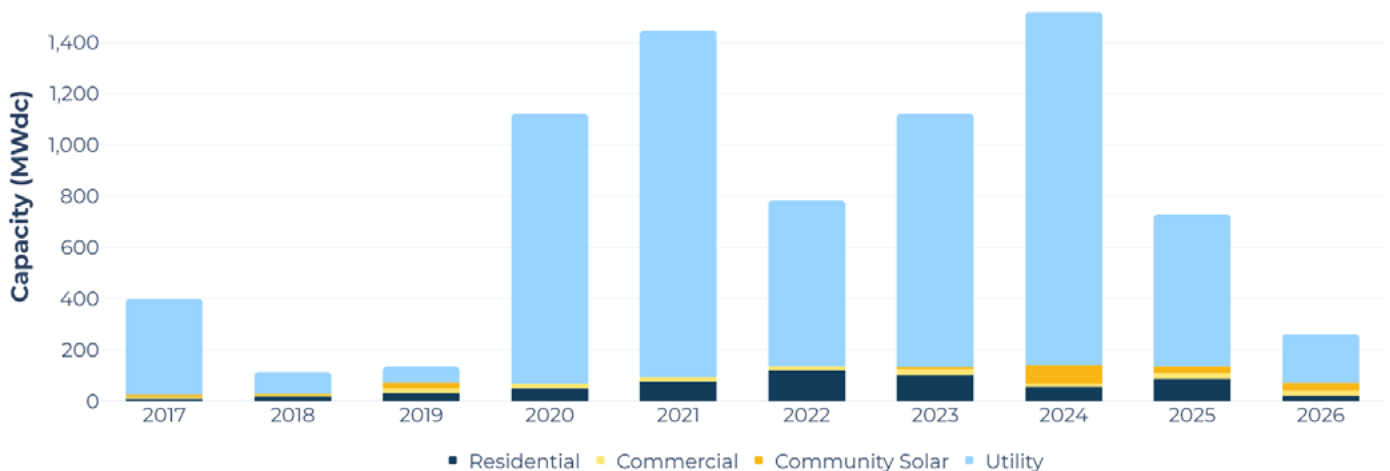
Ranks 8th

9.60%
of VA electricity is from solar

Enough Solar to Power
892,533
VA Homes

2.70%
of VA homes have solar

Virginia Annual Solar Installations



VA SOLAR State Spotlight

9th for total installed solar capacity

5,010 solar jobs across the state

COMMUNITY IMPACT

Solar Microgrid Lower Energy Costs for Small Businesses



The Sharing the Power Foundation is funding solar and storage microgrids in Dungannon and Duffield. The project in Dungannon will power the town hall and historic depot, while the project in Duffield will power the Appalachian Harvest building.

Richmond Flying Squirrels Go Nuts for Solar



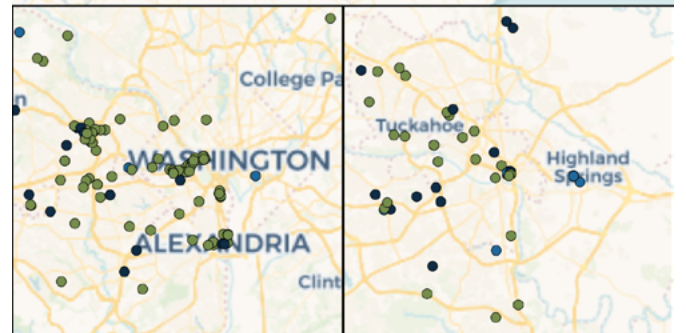
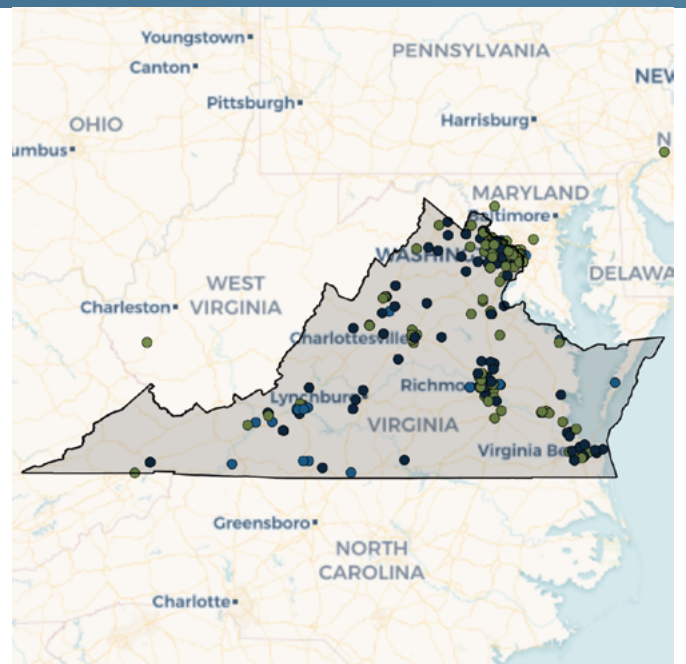
The Richmond Flying Squirrels are adding rooftop solar panels at their new Richmond stadium. These panels will provide reliable and affordable energy to both the ballpark and Virginians.

STATE LAND USE

Virginia Land Use Comparison



218 Solar + Storage Companies in VA



33 Manufacturers
81 Developers
104 Other Companies