

NJ SOLAR

State
Spotlight



RANKINGS

13th

for total installed
solar capacity

CAPACITY

6th

Residential

26th

Utility

4th

Non-Residential DG

PER CAPITA

9th

Residential

39th

Utility

5th

Non-Residential DG



Total Solar Installed

6.1 GW

343 MW in 2025

6,508

Solar Jobs

Ranks 12th

NJ Solar Market Value

\$21.4B

\$875M Invested in 2025

Total Utility-Scale
Storage Installed

179 MWh

Powered by

405

Solar Companies

Growth Projection
Over the Next 5 Years

2.8 GW

Ranks 27th

9.49%

of NJ electricity
is from solar

Enough Solar to Power

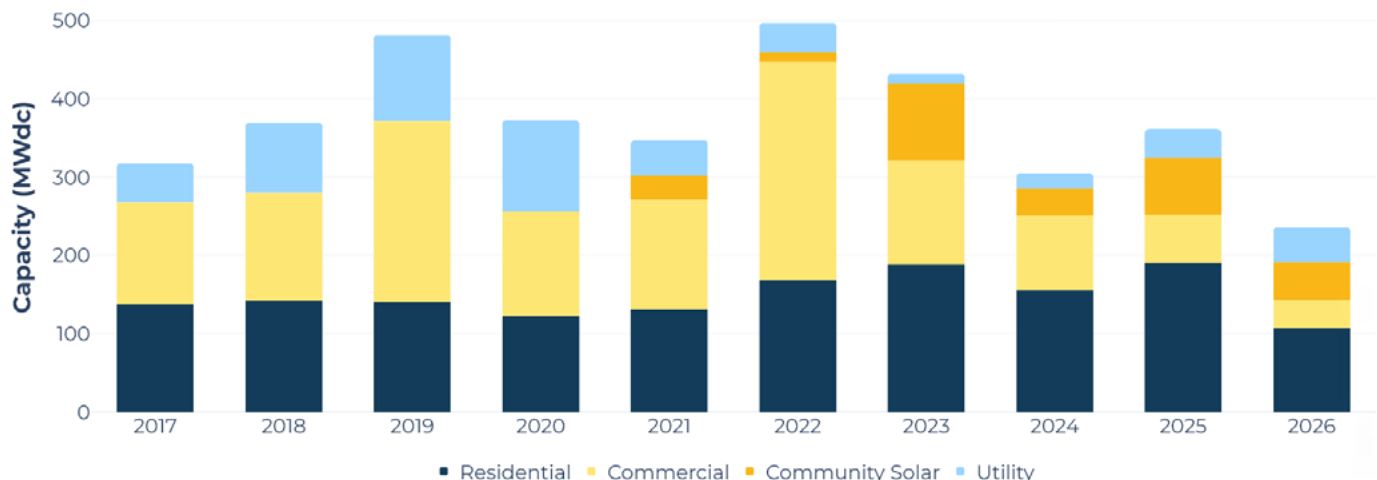
1,000,998

NJ Homes

10%

of NJ homes
have solar

New Jersey Annual Solar Installations



NJ SOLAR

State
Spotlight

13th for total installed
solar capacity

6,508 solar jobs
across the state

COMMUNITY IMPACT

Hackensack Public Schools Go Solar



Seven facilities in the Hackensack School District have a combined 1.6 MW of solar installed on school properties. The district intends to reinvest the long term cost savings from these installations directly into classrooms.

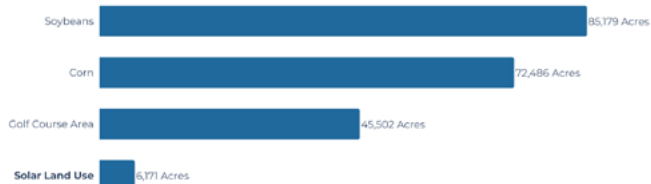
Brick Township Schools Install Solar Carports



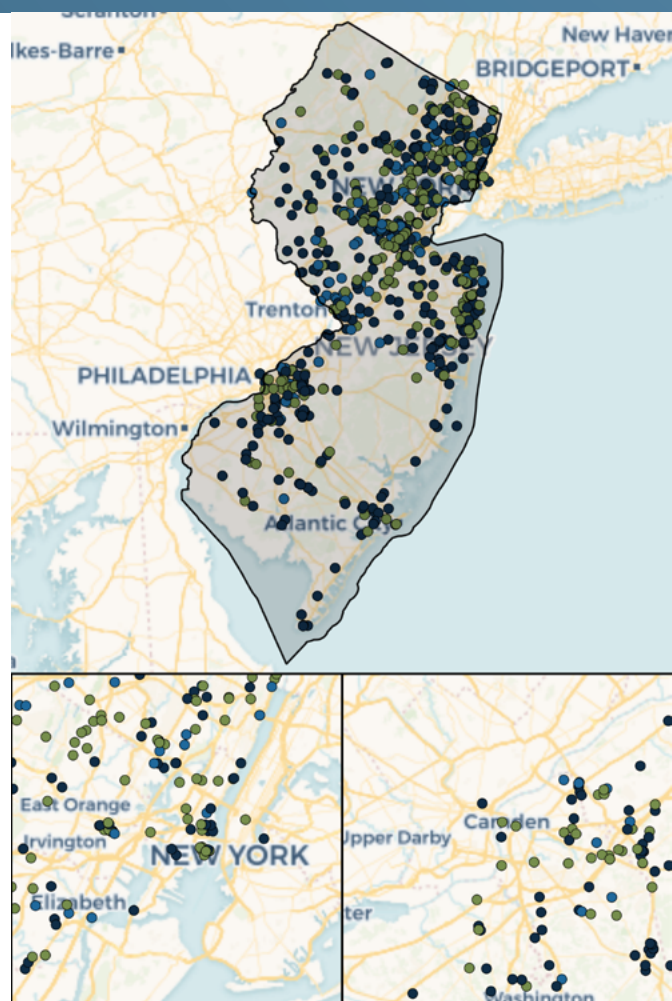
Through an agreement with a private solar company, cars on the campuses of Brick Township schools are now receiving shade while the school district gets paid. At a rate of \$18,000 per MW generated, the district estimates it will rake in an additional \$200,000 in annual income.

STATE LAND USE

New Jersey Land Use Comparison



405
Solar + Storage
Companies in NJ



83 Manufacturers
207 Developers
115 Other Companies