

NH SOLAR

State
Spotlight



RANKINGS

44th

for total installed
solar capacity

CAPACITY

25th

Residential

50th

Utility

34th

Non-Residential DG

PER CAPITA

15th

Residential

51st

Utility

17th

Non-Residential DG



Total Solar Installed

380 MW

59 MW in 2025

1,181

Solar Jobs

Ranks 35th

NH Solar Market Value

\$1.1B

\$155M Invested in 2025

Total Utility-Scale
Storage Installed

0 MWh

Powered by

56

Solar Companies

Growth Projection
Over the Next 5 Years

264 MW

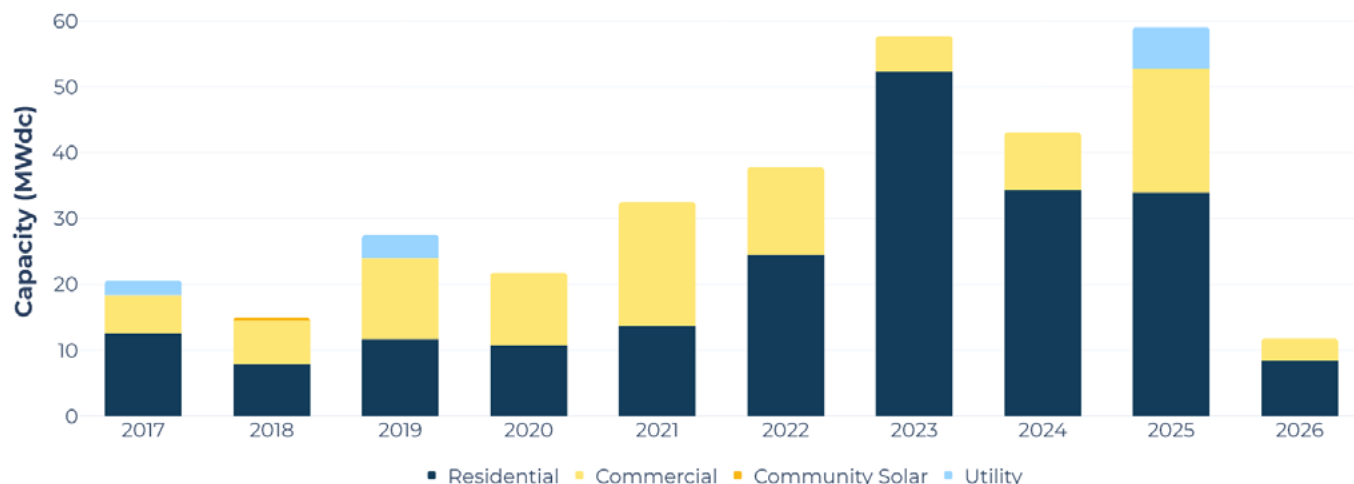
Ranks 49th

2.10%
of NH electricity
is from solar

Enough Solar to Power
57,382
NH Homes

6.40%
of NH homes
have solar

New Hampshire Annual Solar Installations



State Spotlight

44th

1,181

COMMUNITY IMPACT

Concord Nursery Finds New Steady Income with Solar



A nursery in Concord that found a parcel of its land to be too sandy for farming is now giving it a new productive life as a five megawatt solar array with enough capacity to power 1,000 homes.

Exeter Uses Solar Energy on Former Landfill



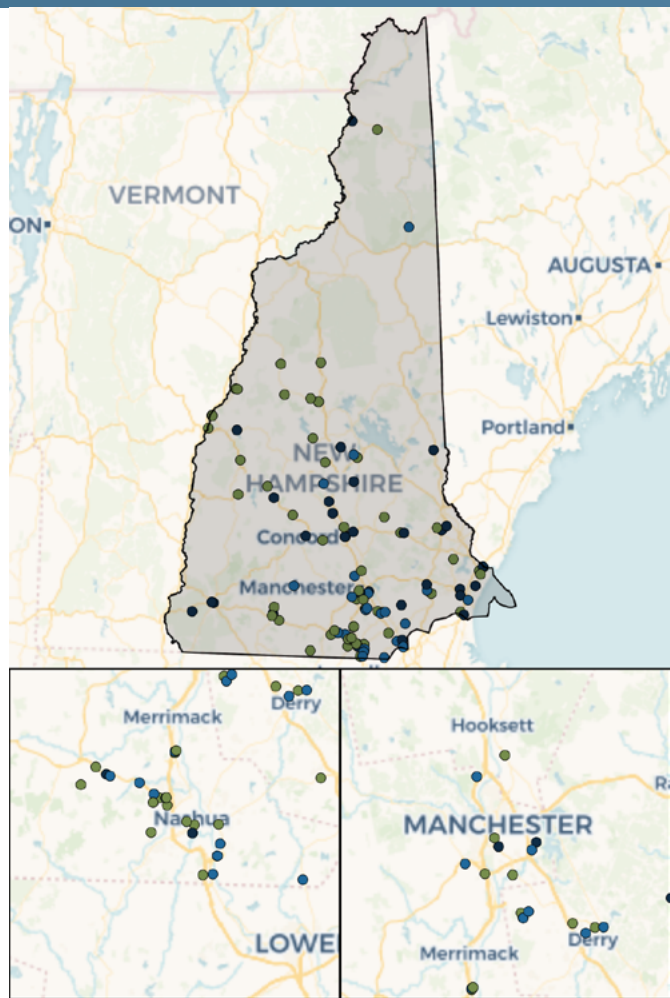
The largest municipal solar array in the state opened on a capped landfill in Exeter. The array generates 1.8 MW and will cover the entirety of town energy costs and lower their expenses by \$250,000 every year, leading to savings for taxpayers.

STATE LAND USE

New Hampshire Land Use Comparison



56



16 Manufacturers
16 Developers
24 Other Companies