

NE SOLAR

State
Spotlight



RANKINGS

49th

for total installed
solar capacity

CAPACITY

46th

Residential

46th

Utility

44th

Non-Residential DG

PER CAPITA

46th

Residential

46th

Utility

41st

Non-Residential DG



Total Solar Installed

226 MW

7 MW in 2025

1,868

Solar Jobs

Ranks 32nd

NE Solar Market Value

\$346M

\$16M Invested in 2025

Total Utility-Scale
Storage Installed

14 MWh

Powered by

30

Solar Companies

Growth Projection
Over the Next 5 Years

539 MW

Ranks 46th

0.80%

of NE electricity
is from solar

Enough Solar to Power

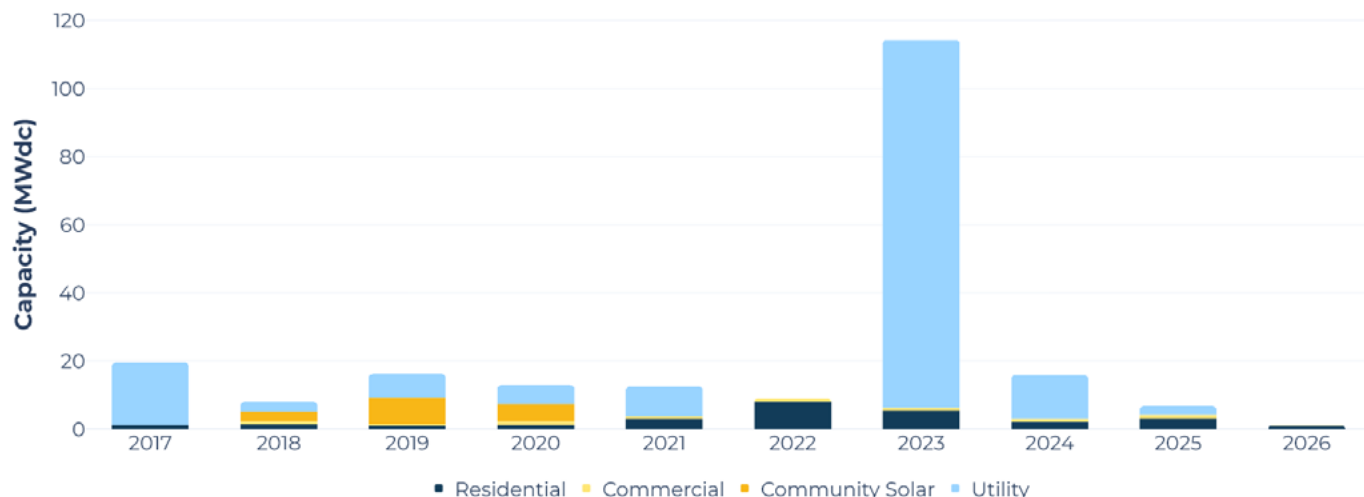
30,322

NE Homes

0.47%

of NE homes
have solar

Nebraska Annual Solar Installations



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49th for total installed
solar capacity

1,868 solar jobs
across the state

COMMUNITY IMPACT

Norfolk Solar Farm Brings Savings and Biodiversity



The 8.5 MW solar installation in Norfolk is the largest in Nebraska produces meets around 15 percent of city energy demands, saving taxpayers thousands in avoided electricity costs.

Laurel Hog Farmer Saves with Solar



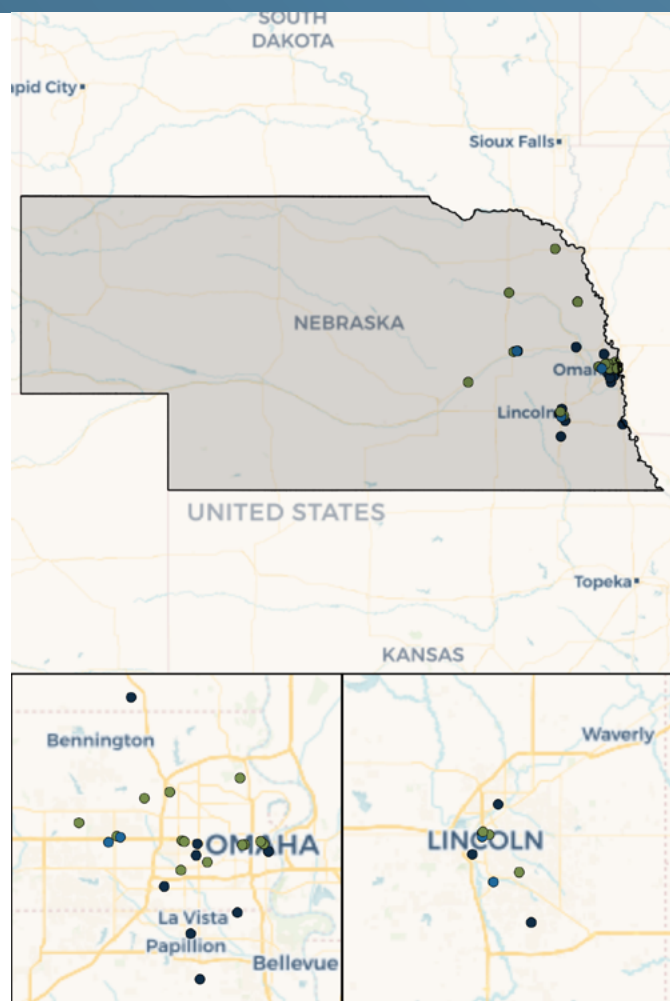
Jason Kvols raises 10,000 hogs across three finishing barns, each of which has a solar installation on its rooftop. Five years later and with 300 panels in total requiring little to no maintenance, Kvols estimates he has cut his energy bills in half.

STATE LAND USE

Nebraska Land Use Comparison



30 Solar + Storage Companies in NE



5 Manufacturers
13 Developers
12 Other Companies