

# NE SOLAR

State  
Spotlight



## RANKINGS

**50th**

for total installed solar capacity

### CAPACITY

<b>46th</b> Residential	<b>46th</b> Utility	<b>44th</b> Non-Residential DG
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### PER CAPITA

<b>46th</b> Residential	<b>46th</b> Utility	<b>38th</b> Non-Residential DG
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Total Solar Installed  
**225 MW**  
*7 MW in 2025*

**1,868**  
Solar Jobs  
*Ranks 32nd*

NE Solar Market Value  
**\$343M**  
*\$16M Invested in 2025*

Total Utility-Scale Storage Installed  
**14 MWh**

Powered by  
**30**  
Solar Companies

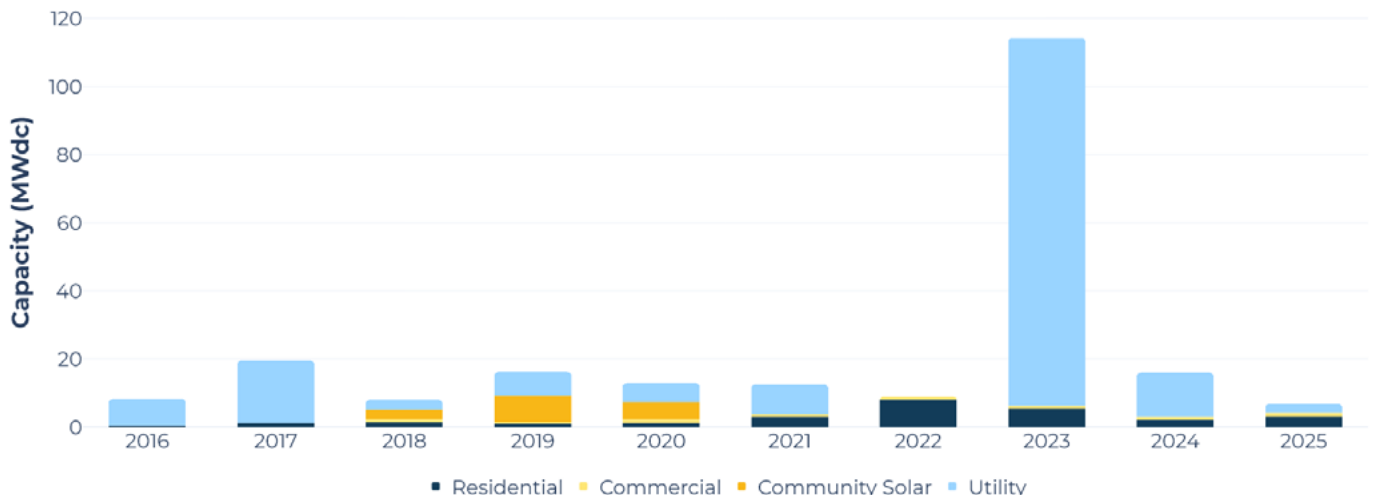
Growth Projection Over the Next 5 Years  
**530 MW**  
*Ranks 46th*

**0.79%**  
of NE electricity is from solar

Enough Solar to Power  
**29,321**  
NE Homes

**0.46%**  
of NE homes have solar

## Nebraska Annual Solar Installations



# NE SOLAR State Spotlight

**50th** for total installed solar capacity

**1,868** solar jobs across the state

## COMMUNITY IMPACT

### Norfolk Solar Farm Brings Savings and Biodiversity



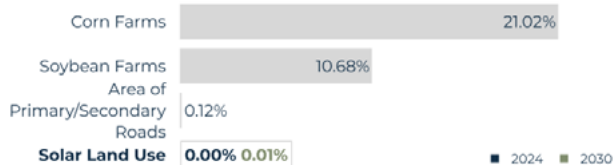
The 8.5 MW solar installation in Norfolk is the largest in Nebraska produces meets around 15 percent of city energy demands, saving taxpayers thousands in avoided electricity costs.

### Laurel Hog Farmer Saves with Solar

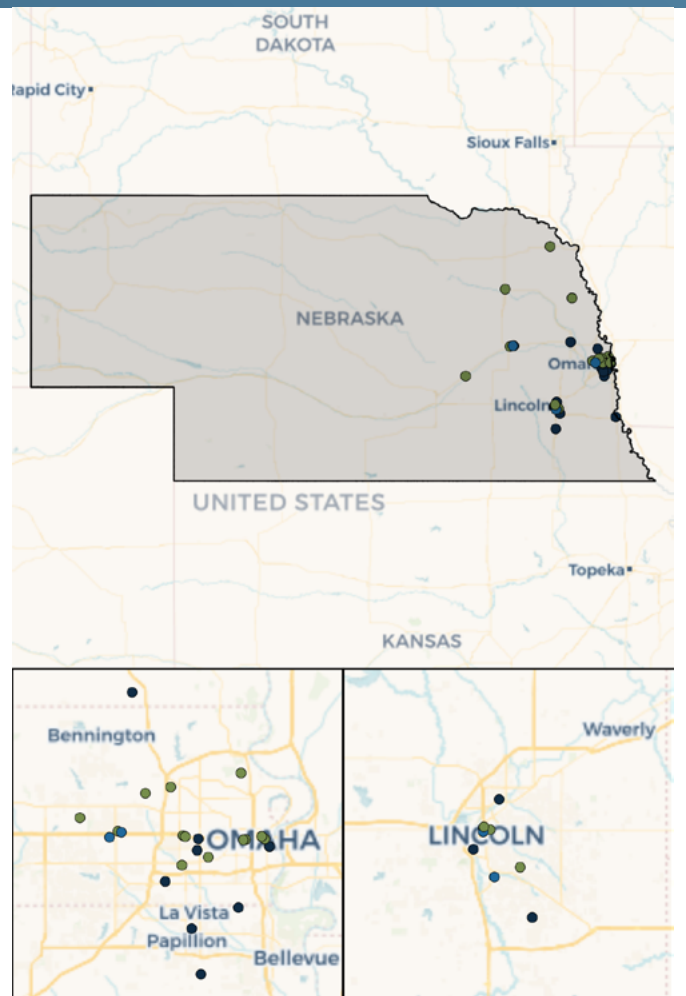


Jason Kvols raises 10,000 hogs across three finishing barns, each of which has a solar installation on its rooftop. Five years later and with 300 panels in total requiring little to no maintenance, Kvols estimates he has cut his energy bills in half.

## % OF STATE LAND AREA



## 30 Solar + Storage Companies in NE



**5** Manufacturers  
**13** Developers  
**12** Other Companies