

UT SOLAR

State
Spotlight



RANKINGS

16th

for total installed
solar capacity

CAPACITY

16th

Residential

13th

Utility

29th

Non-Residential DG

PER CAPITA

14th

Residential

6th

Utility

24th

Non-Residential DG



Total Solar Installed

4.5 GW

1 GW in 2025

7,905

Solar Jobs

Ranks 10th

UT Solar Market Value

\$7.3B

\$1.5B Invested in 2025

Total Utility-Scale
Storage Installed

800 MWh

Powered by

132

Solar Companies

Growth Projection
Over the Next 5 Years

3.8 GW

Ranks 21st

18.50%

of UT electricity
is from solar

Enough Solar to Power

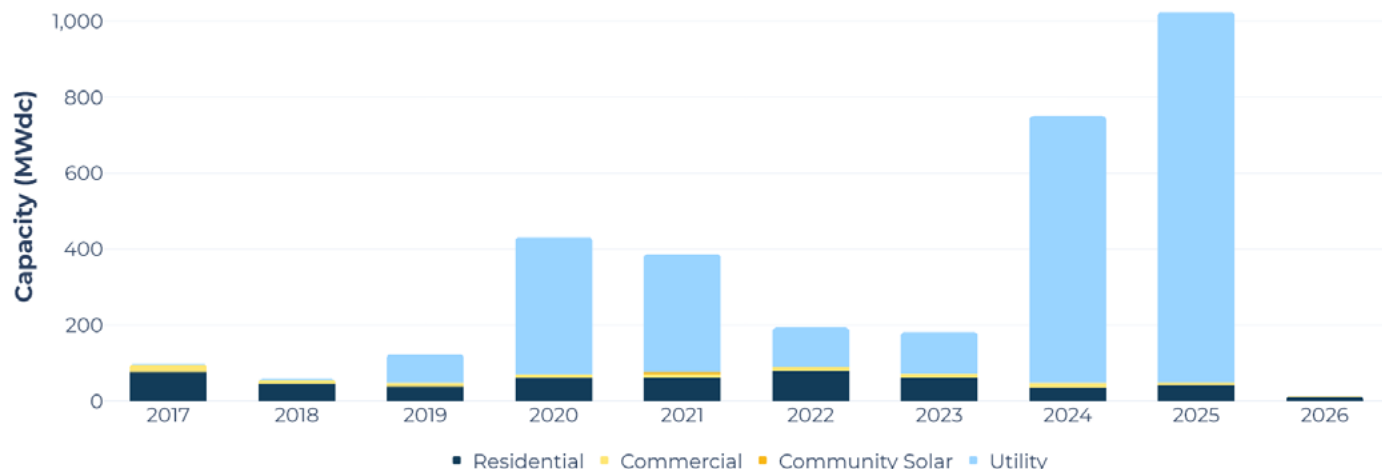
853,736

UT Homes

9.10%

of UT homes
have solar

Utah Annual Solar Installations



UT SOLAR

State
Spotlight

16th for total installed
solar capacity

7,905 solar jobs
across the state

COMMUNITY IMPACT

Rio Tinto Mine Uses Minerals Produced Onsite for Solar Array



The Kennecott mine is now powered by a 25 MW solar array, in addition to a previously installed 5 MW array. The array uses tellurium that comes from the mine.

Juab County Schools Benefit from Solar Tax Revenues



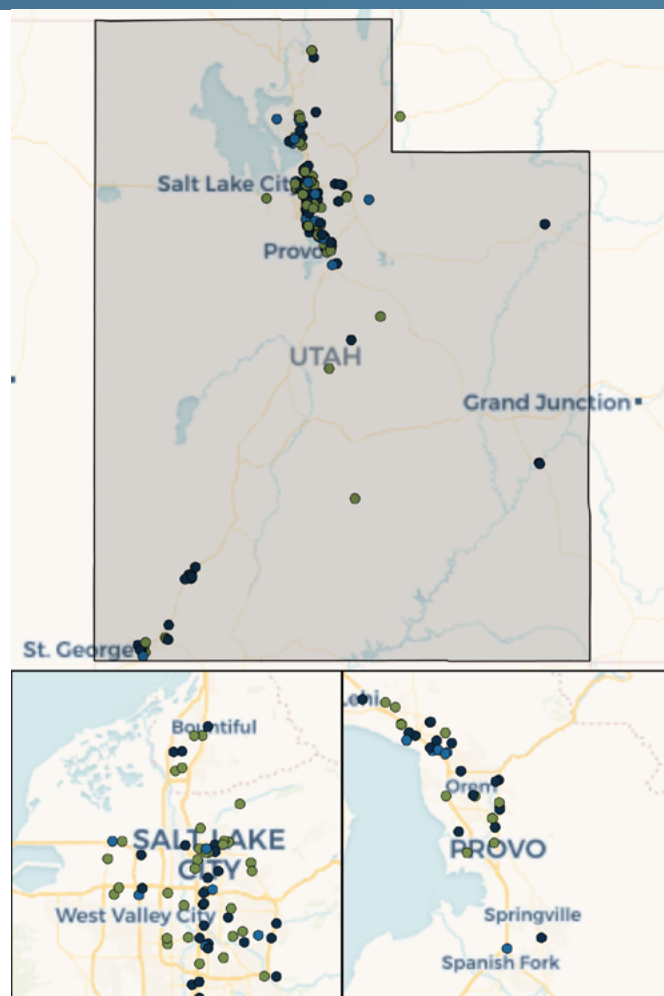
An 80 MW array is bringing in critical funding. In 2024, the land where the project sits brought in over \$500,000 in property taxes, half of which went to the school district that now has a swim team, volleyball teams, and computers.

STATE LAND USE

Utah Land Use Comparison



132 Solar + Storage Companies in UT



23 Manufacturers
54 Developers
55 Other Companies