# 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**
**5.1 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**
**4.2 GWh**

*Powered by*
**132**
**Solar Companies**

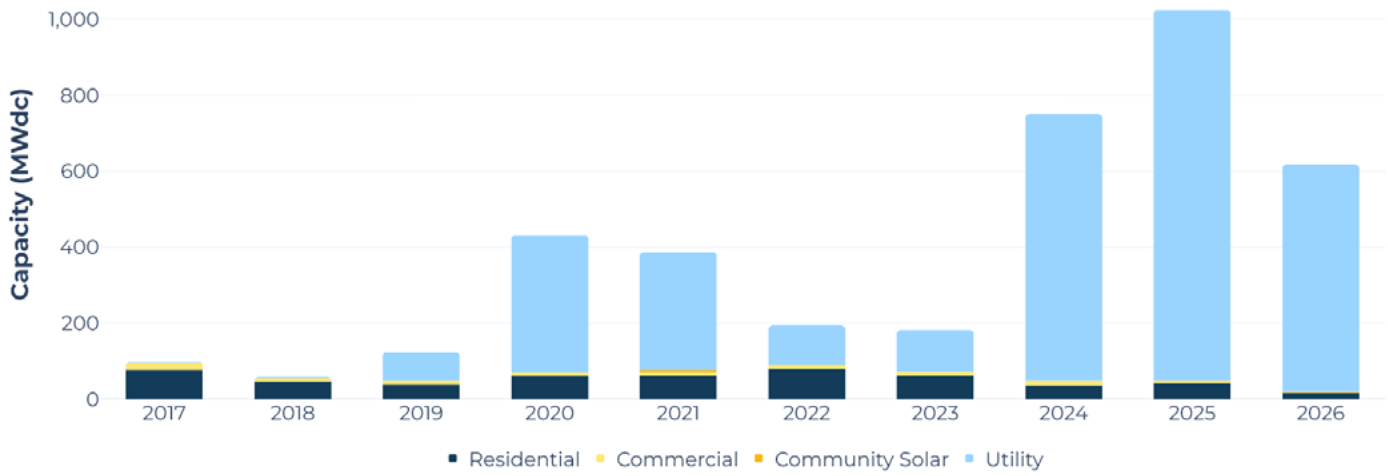
**Growth Projection Over the Next 5 Years**
**4 GW**
*Ranks 18th*

**20.19%**
of UT electricity is from solar

Enough Solar to Power
**975,531**
UT Homes

**9.10%**
of UT homes have solar

## Utah Annual Solar Installations




SEIA Solar Energy Industries Association®

**SEIA.org/Utah**
November 2026

# 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



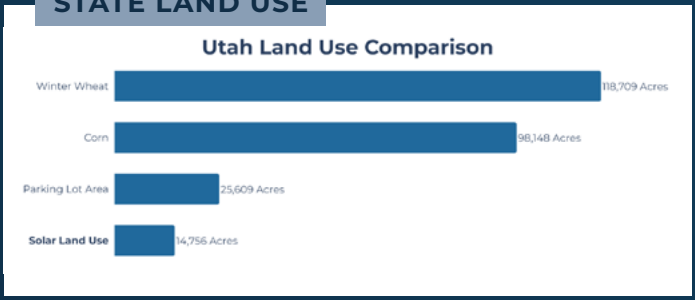
The Kennecott mine is now powered by a 25 MW solar array, in addition to a previously installed 5 MW array. The array uses tellurium that comes from the mine.

### Juab County Schools Benefit from Solar Tax Revenues

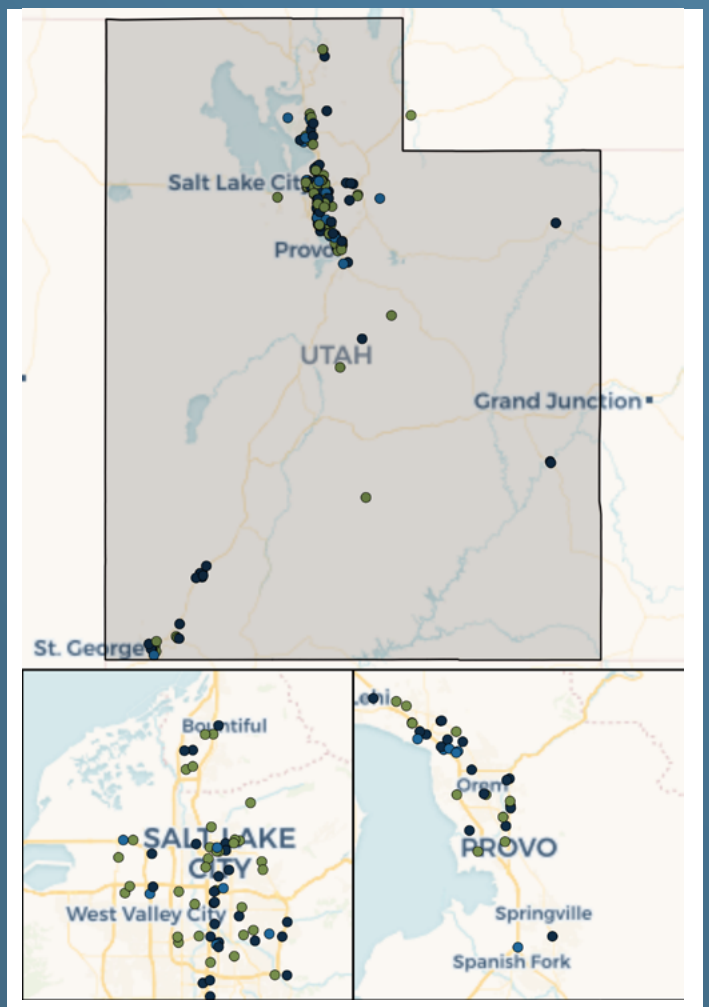


An 80 MW array is bringing in critical funding. In 2024, the land where the project sits brought in over $500,000 in property taxes, half of which went to the school district that now has a swim team, volleyball teams, and computers.

## STATE LAND USE




## 132 Solar + Storage Companies in UT




**23** Manufacturers
**54** Developers
**55** Other Companies

Reference data: **seia.org/states**
November 2026

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