

ID SOLAR

State
Spotlight



RANKINGS

35th

for total installed
solar capacity

CAPACITY

27th

Residential

30th

Utility

40th

Non-Residential DG

PER CAPITA

22nd

Residential

18th

Utility

32nd

Non-Residential DG



Total Solar Installed

1.5 GW

289 MW in 2025

770

Solar Jobs

Ranks 43rd

ID Solar Market Value

\$2B

\$399M Invested in 2025

Total Utility-Scale
Storage Installed

2.5 GWh

Powered by

35

Solar Companies

Growth Projection
Over the Next 5 Years

2.5 GW

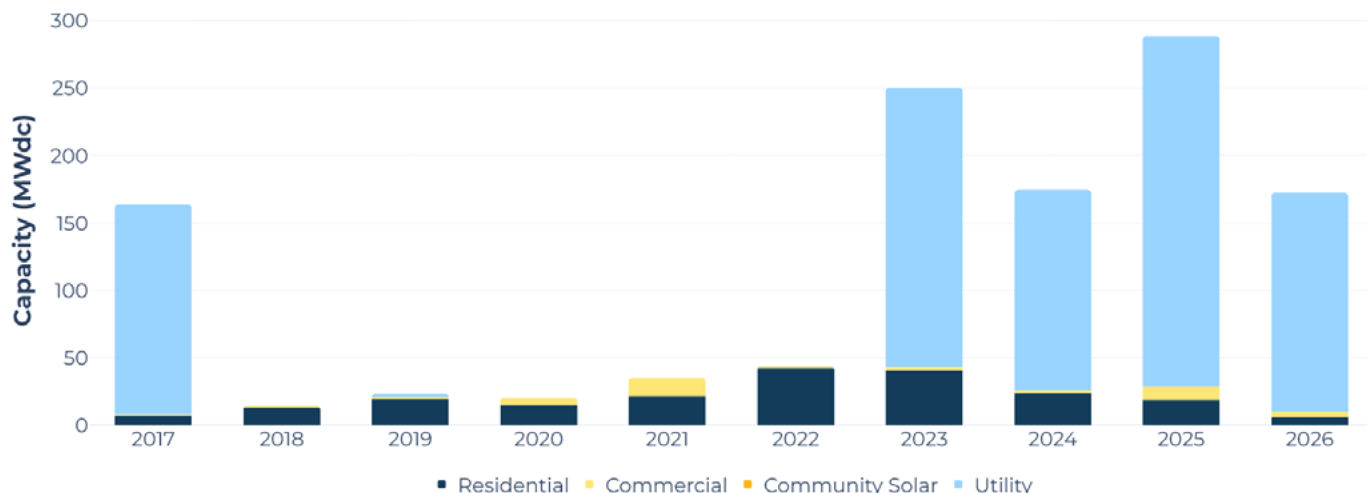
Ranks 30th

9.35%
of ID electricity
is from solar

Enough Solar to Power
212,297
ID Homes

4.30%
of ID homes
have solar

Idaho Annual Solar Installations



ID SOLAR

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35th for total installed
solar capacity

770 solar jobs
across the state

COMMUNITY IMPACT

Boise Elementary School Saves Thousands With Solar



Whittier Elementary School recently added 340 rooftop solar panels made with primarily US manufactured products. This array will offset more than half of the electricity used by the school, saving more than \$14,000 annually to spend on education.

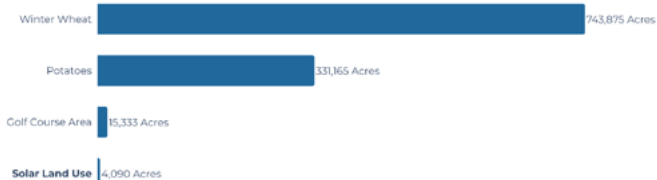
Idaho Solar Project Powers Meta Data Center



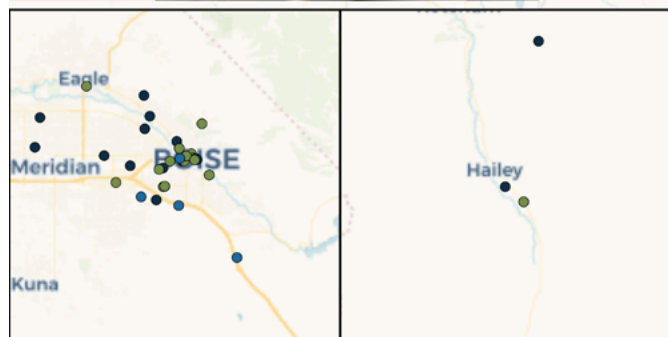
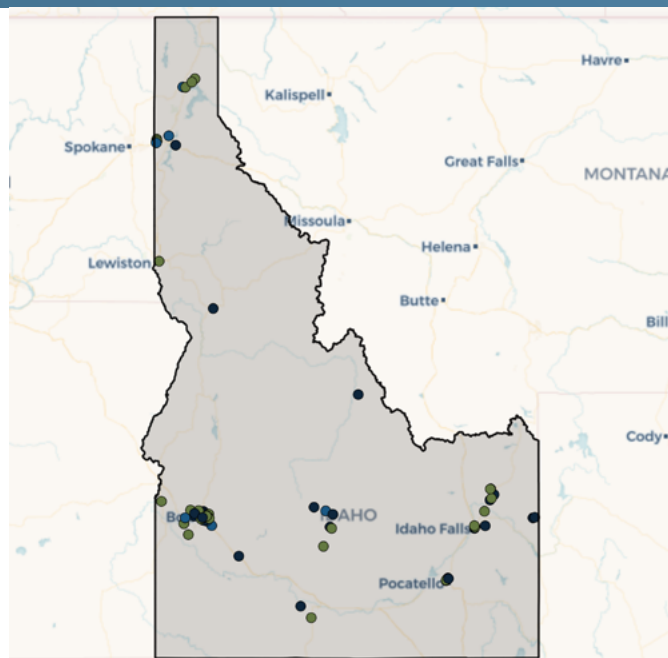
A new 261 MW solar project in Ada County signed an agreement to provide power to a Meta data center. The solar project also donated more than \$375,000 to scholarships for Boise State and the College of Western Idaho.

STATE LAND USE

Idaho Land Use Comparison



35 Solar + Storage Companies in ID



2 Manufacturers
18 Developers
15 Other Companies