

AR SOLAR

State
Spotlight



RANKINGS

18th

for total installed
solar capacity

CAPACITY

32nd

Residential

15th

Utility

21st

Non-Residential DG

PER CAPITA

31st

Residential

4th

Utility

19th

Non-Residential DG



Total Solar Installed

4.3 GW

1.2 GW in 2025

428

Solar Jobs

Ranks 47th

AR Solar Market Value

\$5.4B

\$1.6B Invested in 2025

Total Utility-Scale
Storage Installed

92 MWh

Powered by

43

Solar Companies

Growth Projection
Over the Next 5 Years

4.3 GW

Ranks 17th

8.58%

of AR electricity
is from solar

Enough Solar to Power

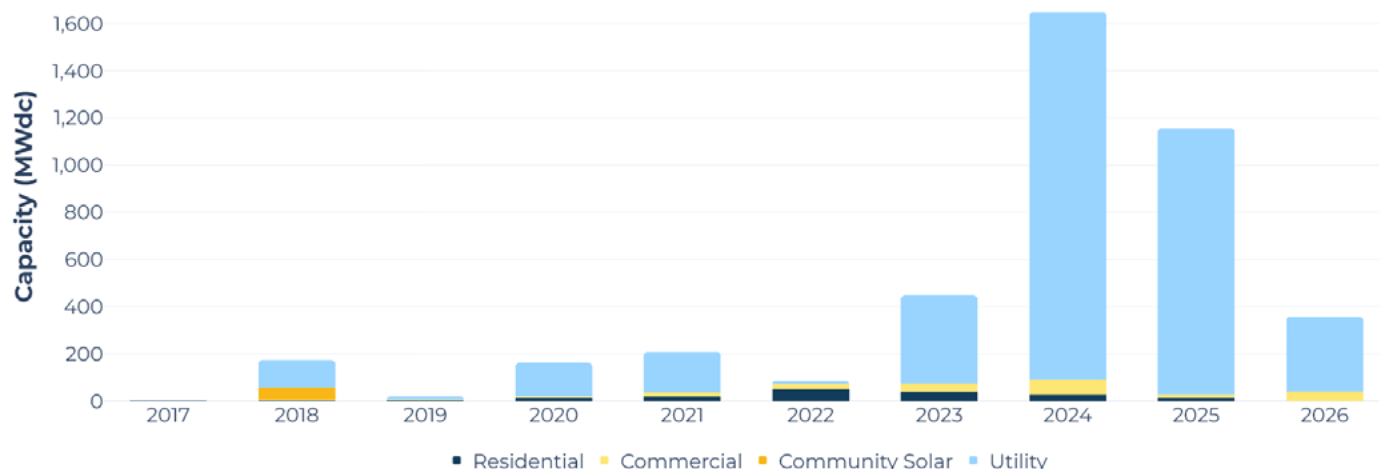
508,014

AR Homes

1.80%

of AR homes
have solar

Arkansas Annual Solar Installations



AR SOLAR

State
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18th for total installed
solar capacity

428 solar jobs
across the state

COMMUNITY IMPACT

Baptist Health Uses Solar to Lower Costs



Baptist Health, the largest not for profit health care in Arkansas, will soon be powered by a 13 MW solar array. This will help the Little Rock medical center lower costs, leading to savings for patients.

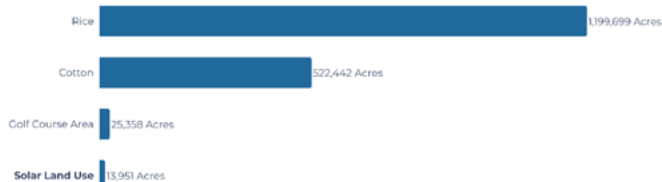
University of Arkansas Uses Solar to Save \$125 Million



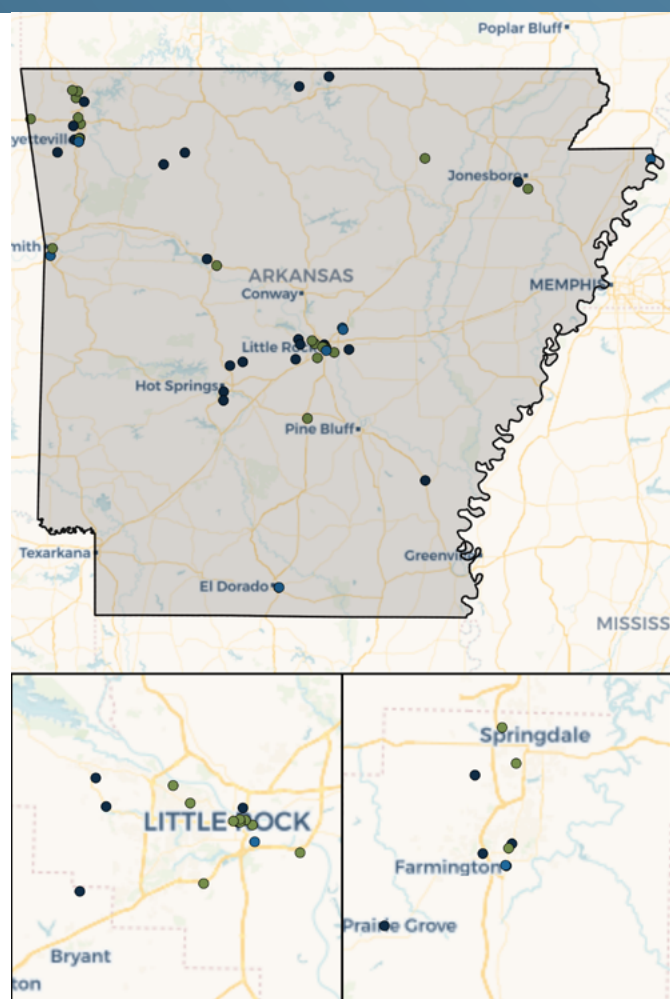
The University of Arkansas is using Arkansas based Scenic Hill Solar to install 18 solar arrays across the University of Arkansas system. This project will save the university \$125 million over the next 25 years.

STATE LAND USE

Arkansas Land Use Comparison



43 Solar + Storage Companies in AR



14 Manufacturers
14 Developers
15 Other Companies