

MS SOLAR

State
Spotlight



RANKINGS

27th

for total installed
solar capacity

CAPACITY

49th

Residential

19th

Utility

48th

Non-Residential DG

PER CAPITA

49th

Residential

10th

Utility

50th

Non-Residential DG



Total Solar Installed

2.4 GW

399 MW in 2025

984

Solar Jobs

Ranks 39th

MS Solar Market Value

\$2.4B

\$506M Invested in 2025

Total Utility-Scale
Storage Installed

552 MWh

Powered by

24

Solar Companies

Growth Projection
Over the Next 5 Years

3.5 GW

Ranks 25th

4.30%

of MS electricity
is from solar

Enough Solar to Power

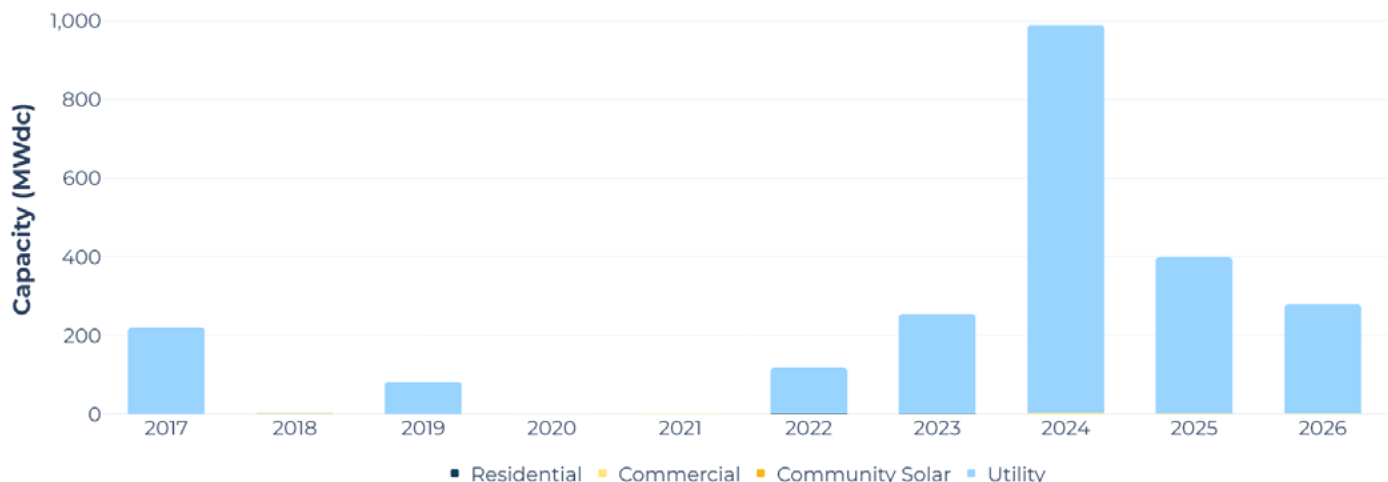
259,685

MS Homes

0.17%

of MS homes
have solar

Mississippi Annual Solar Installations



MS SOLAR

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27th for total installed
solar capacity

984 solar jobs
across the state

COMMUNITY IMPACT

Panola County Turns to Solar to Support Businesses



Panola County recently added two 6.6 MW solar installations. These new installations are providing enough low cost electricity to power 3,000 homes.

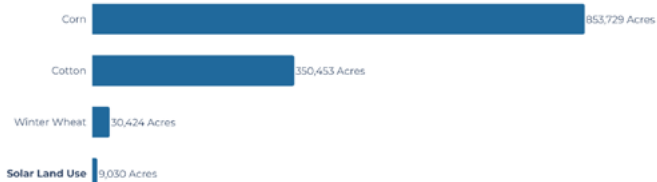
MSU Sports Largest Solar Installation on SEC Campus



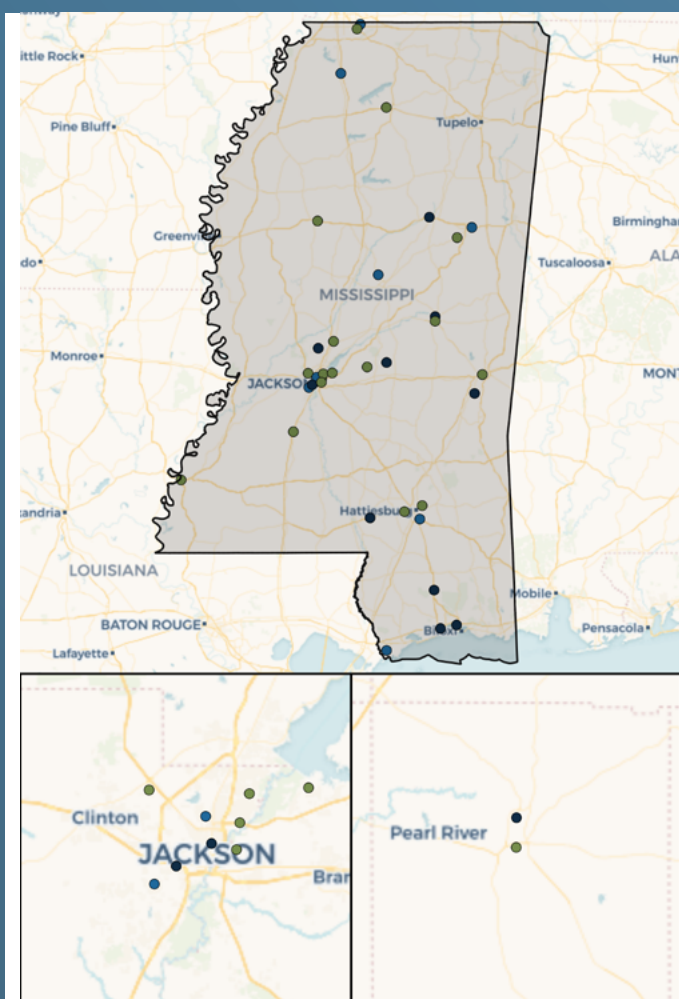
Mississippi State has 3,420 solar panels producing kilowatts of energy, and the land underneath is now maintained by a flock of 10 sheep as part of a research experiment through the Mississippi Agricultural and Forestry Experiment Station.

STATE LAND USE

Mississippi Land Use Comparison



24 Solar + Storage Companies in MS



10 Manufacturers
6 Developers
8 Other Companies