

AL SOLAR

State
Spotlight



RANKINGS

39th

for total installed
solar capacity

CAPACITY

51st

Residential

27th

Utility

45th

Non-Residential DG

PER CAPITA

52nd

Residential

33rd

Utility

49th

Non-Residential DG



Total Solar Installed (MW)

862.16

38.96 MW in 2024

757

Solar Jobs

Ranks 42nd

AL Solar Market Value

\$914M

\$46M Invested in 2024

Enough to Power

93,400

AL Homes

Powered by

40

Solar Companies

Growth Projection Over
the Next 5 Years (MW)

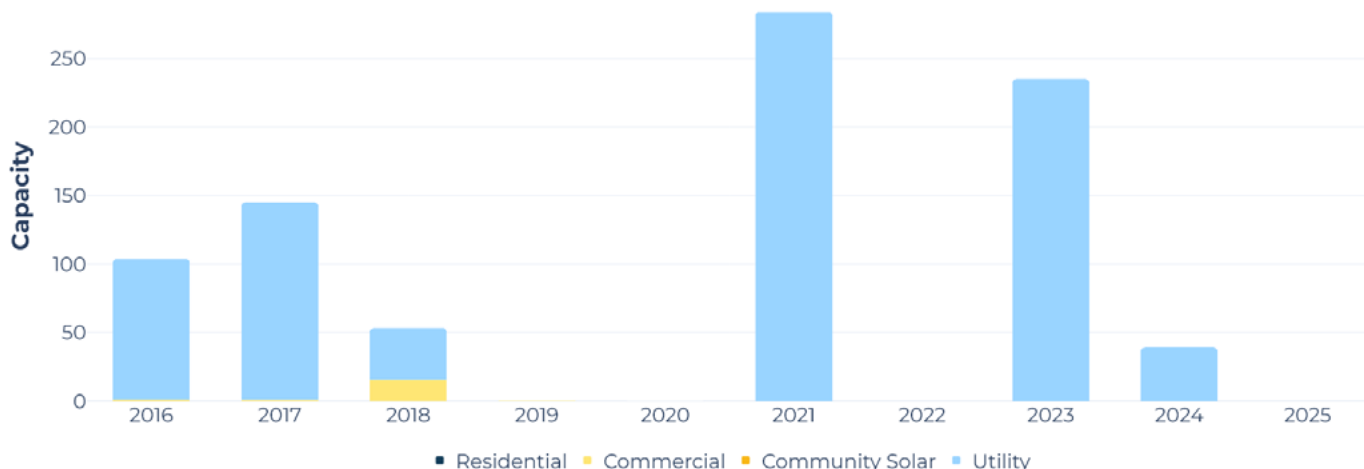
1,507.80

Ranks 37th

0.89% of AL electricity
is from solar

0.01% of AL homes
have solar

Alabama Annual Solar Installations



AL SOLAR

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39th for total installed
solar capacity

757 solar jobs
across the state

COMMUNITY IMPACT

Solar Pays for the Future of Education in Connecuh County



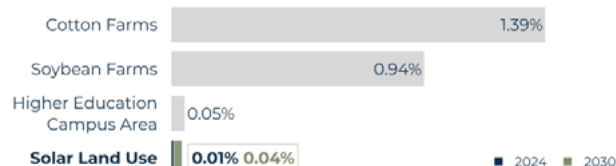
An 80 MW solar farm in Connecuh County will help pay for the future of education. The project will provide \$18 million in tax revenue, \$5 million of which will directly go to the school system.

Toyota Uses Solar to Power Alabama Factory



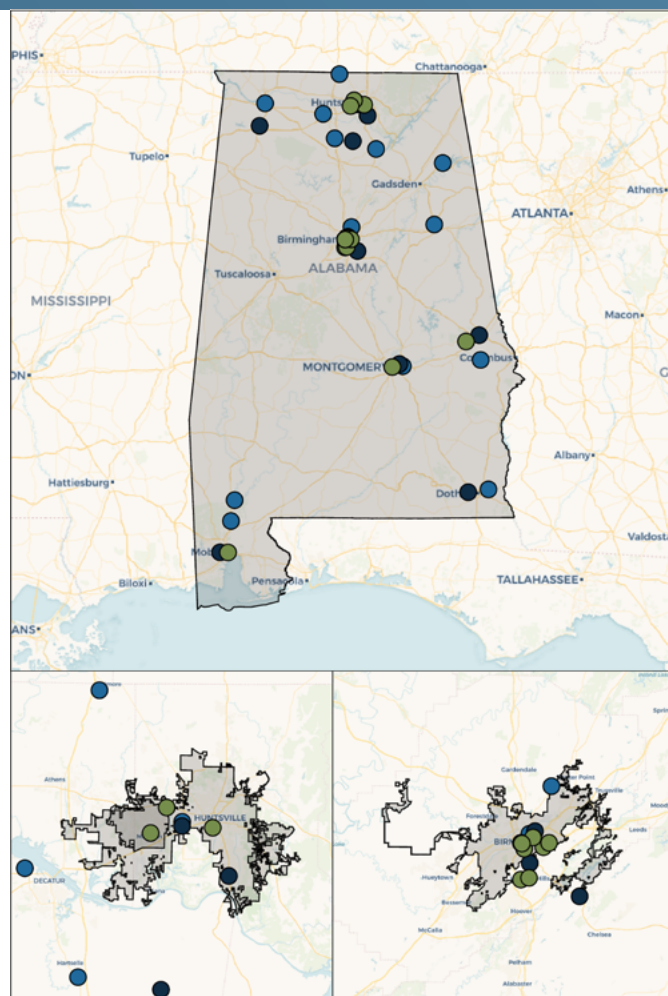
Toyota added a 30 MW solar project to power its Alabama plant. This will provide 70% of the electricity the factory uses, reducing operating costs which is passed off as savings to consumers.

% OF STATE LAND AREA



SOLAR COMPANIES

40 Solar Companies in AL



17 Solar Manufacturers
14 Solar Developers
9 Other Solar Companies