

LA SOLAR

State
Spotlight



RANKINGS

31st

for total installed solar capacity

CAPACITY

33rd

Residential

21st

Utility

42nd

Non-Residential DG

PER CAPITA

35th

Residential

21st

Utility

46th

Non-Residential DG



Total Solar Installed

2 GW

380 MW in 2025

3,394

Solar Jobs

Ranks 26th

LA Solar Market Value

\$2.7B

\$542M Invested in 2025

Total Utility-Scale Storage Installed

0 MWh

Powered by

73

Solar Companies

Growth Projection Over the Next 5 Years

3.7 GW

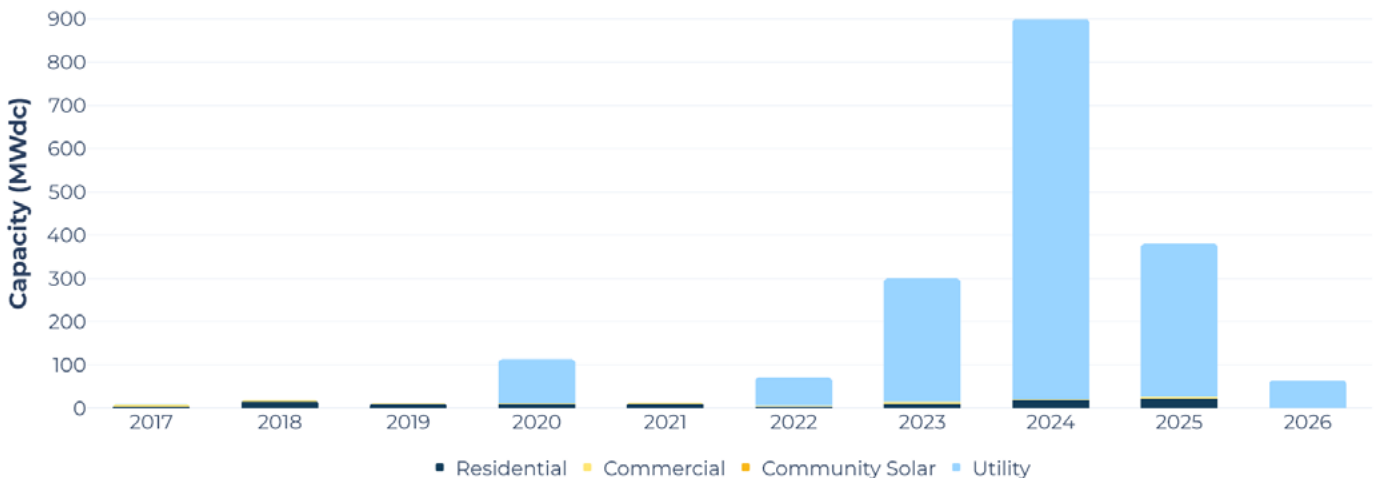
Ranks 22nd

2.80%
of LA electricity is from solar

Enough Solar to Power
201,905
LA Homes

2%
of LA homes have solar

Louisiana Annual Solar Installations



LA SOLAR

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31st for total installed solar capacity

3,394 solar jobs across the state

COMMUNITY IMPACT

Meta Backed Solar Adds 385 MW to Louisiana Grid



Two new solar projects will generate \$100 million in state and local taxes and hundreds of jobs during construction, are set to power a new AI data center that tech giant Meta is building in Richland Parish.

U.S. Army Garrison Fort Polk Supported by Solar



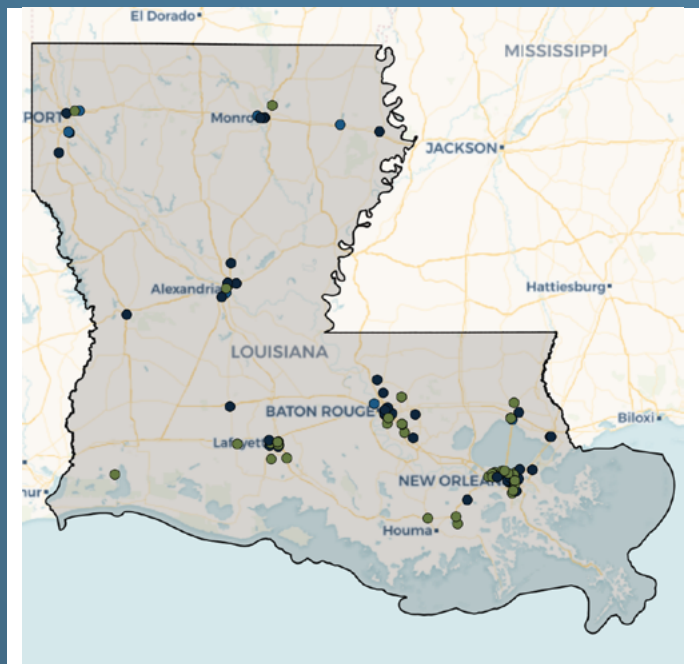
U.S. Army Garrison Fort Polk is now supported by a 13 MW onsite solar array. This will meet the electricity needs for nearly half of the homes on the base. This had already delivered over \$1 million in savings and makes the base more reliable in the case of a power outage.

% OF STATE LAND AREA

Louisiana Land Use Comparison



73 Solar + Storage Companies in LA



10 Manufacturers
30 Developers
33 Other Companies