

LA SOLAR

State
Spotlight



RANKINGS

29th

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

2.1 GW

380 MW in 2025

3,394

Solar Jobs

Ranks 26th

LA Solar Market Value

\$2.8B

\$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

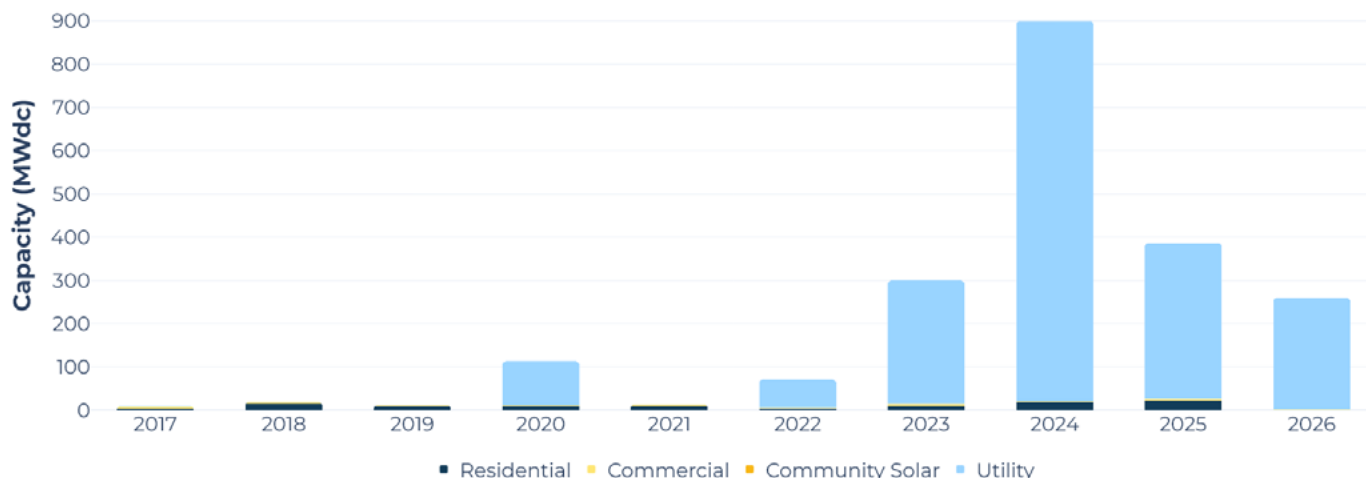
Ranks 23rd

2.83%
of LA electricity
is from solar

Enough Solar to Power
224,838
LA Homes

2%
of LA homes
have solar

Louisiana Annual Solar Installations



LA SOLAR

State
Spotlight

29th 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



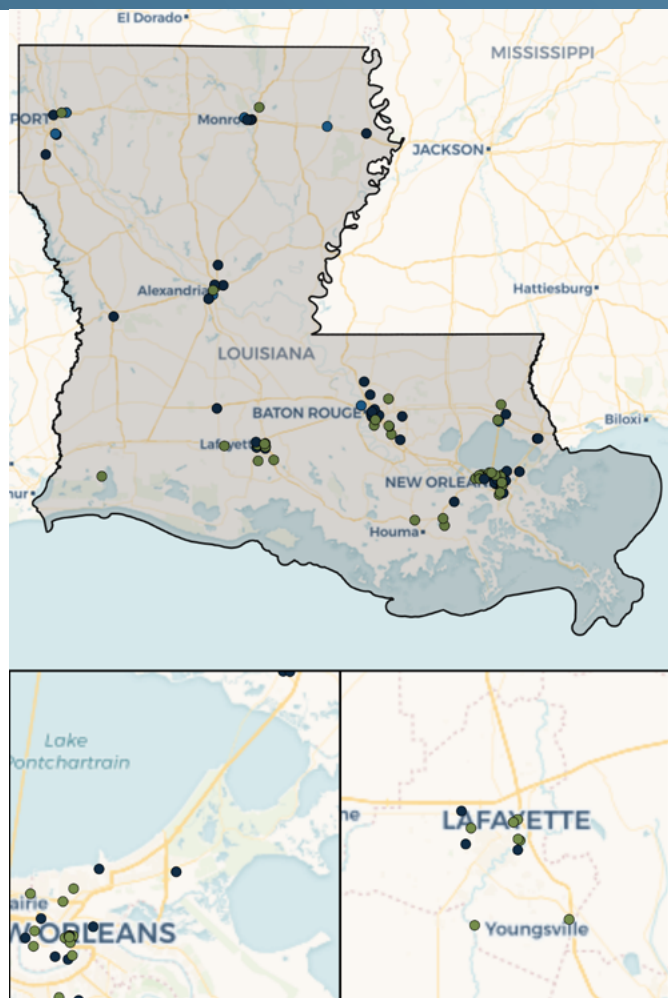
U.S. Army Garrison Fort Polk is now supported by a 13 MW onsite solar array. This will meet the electricity needs for nearly half of the homes on the base. This had already delivered over \$1 million in savings and makes the base more reliable in the case of a power outage.

STATE LAND USE

Louisiana Land Use Comparison



73 Solar + Storage Companies in LA



10 Manufacturers
30 Developers
33 Other Companies