

NM SOLAR

State
Spotlight



RANKINGS

17th

for total installed
solar capacity

CAPACITY

22nd

Residential

14th

Utility

28th

Non-Residential DG

PER CAPITA

11th

Residential

2nd

Utility

18th

Non-Residential DG



Total Solar Installed

4.6 GW

779 MW in 2025

2,141

Solar Jobs

Ranks 31st

NM Solar Market Value

\$6.9B

\$1.1B Invested in 2025

Total Utility-Scale
Storage Installed

4.7 GWh

Powered by

75

Solar Companies

Growth Projection
Over the Next 5 Years

4.7 GW

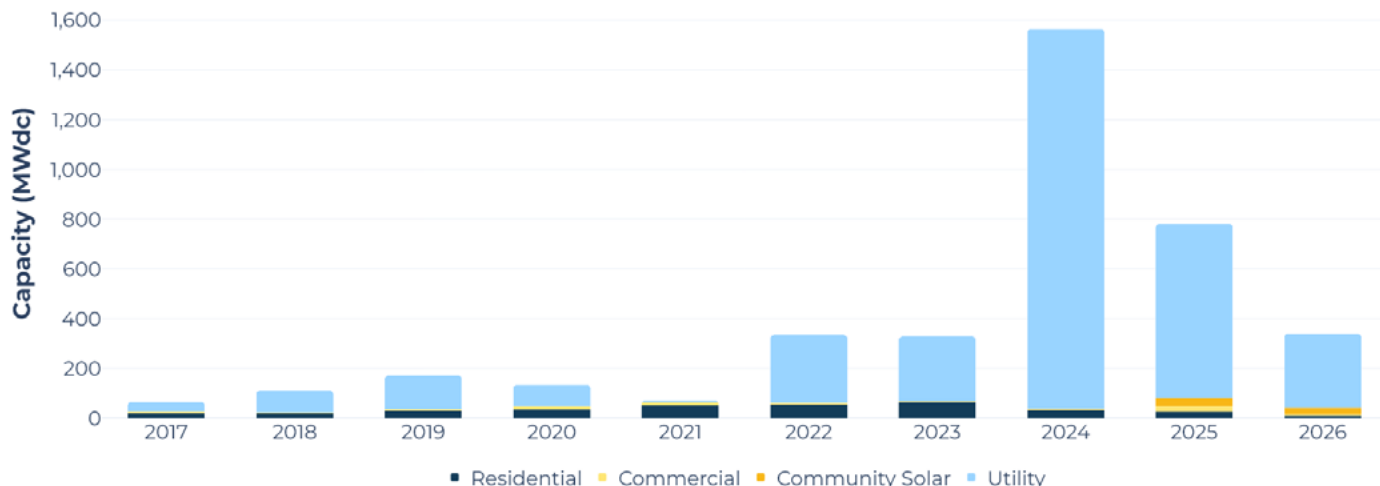
Ranks 14th

18.00%
of NM electricity
is from solar

Enough Solar to Power
1,136,757
NM Homes

10.50%
of NM homes
have solar

New Mexico Annual Solar Installations



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17th for total installed
solar capacity

2,141 solar jobs
across the state

COMMUNITY IMPACT

Community Solar in Belen Delivers Lower Bills



The 35 megawatt Cuidando Los Ninos Community Solar Project provides solar credits to local residents, lowering their bills and protecting them from rate increases.

Tribes Turn to Solar For Electricity Access



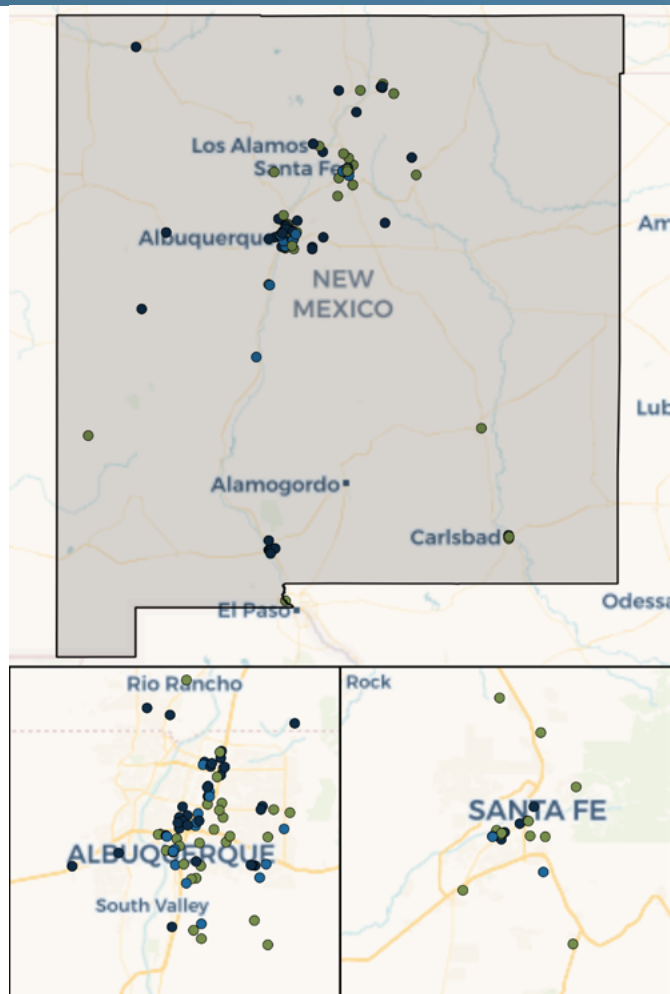
One in five households in the Navajo Nation and on the Hopi reservation are not connected to the power grid, but solar is changing that. The nonprofit Native Renewables have installed solar for free on 119 homes, many of which are in remote areas.

STATE LAND USE

New Mexico Land Use Comparison



75 Solar + Storage Companies in NM



13 Manufacturers
39 Developers
23 Other Companies