

Top 10 Solar States

State ranking based on the cumulative amount of solar electric capacity installed through Q2 2022



1 California

37,086 MW
🏠 10,133,299



6 Nevada

5,003 MW
🏠 857,303



2 Texas

15,079 MW
🏠 1,753,863



7 Georgia

4,566 MW
🏠 527,774



3 Florida

9,539 MW
🏠 1,144,171



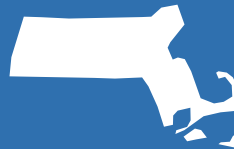
8 New Jersey

4,097 MW
🏠 662,947



4 North Carolina

8,018 MW
🏠 941,999



9 Massachusetts

3,987 MW
🏠 672,249



5 Arizona

5,984 MW
🏠 945,767



10 Virginia

3,845 MW
🏠 429,217

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🏠 Equivalent of the number of homes supplied by solar energy.

All data is sourced from SEIA/Wood Mackenzie Power & Renewables Solar Market Insight® 2022 Q3 Report.
For more information, contact research@seia.org