

Top 10 Solar States

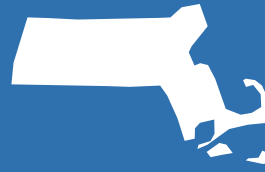
State ranking based on the cumulative amount of solar electric capacity installed through 2017



1 California

21,074 MW

5,441,189



6 Massachusetts

2,011 MW

330,445



2 North Carolina

4,308 MW

486,339



7 Texas

1,874 MW

210,274



3 Arizona

3,400 MW

505,705



8 Utah

1,599 MW

313,959



4 Nevada

2,595 MW

425,941



9 Georgia

1,566 MW

177,270



5 New Jersey

2,390 MW

371,251



10 Florida

1,430 MW

156,678

© SEIA 2018

Equivalent of the number of homes supplied by solar energy.

All data is sourced from SEIA/GTM Research Solar Market Insight® 2017 Year-In-Review Report.

For more information, contact research@seia.org



www.seia.org