

Tracking Corporate Solar Adoption in the U.S.

Major U.S. businesses are choosing solar at a rapid rate to power their operations. SEIA's **Solar Means Business Report** tracks a variety of commercial solar installations, including the top 25 corporate solar users, many of whom are Fortune 500 companies. Solar energy is a cost-effective way for businesses to generate the electricity they need for manufacturing, distribution, storage, retail, and many other applications. As you can see below, America's top brands are putting their faith in solar energy. **Learn more at www.seia.org/solarmeansbiz.**

2,562 megawatts (MW)
of commercial solar projects in the U.S.

More than 4,000
companies

Have installed a solar system on their
businesses, across nearly 7,400 locations

Top 10 Corporate Solar Users

1. Target	205.03 MW
2. Walmart	149.43 MW
3. Prologis	120.72 MW
4. Apple	79.40 MW
5. Kohl's	51.49 MW
6. Costco	50.75 MW
7. General Growth Properties	50.21 MW
8. IKEA	44.85 MW
9. Macy's	35.28 MW
10. Amazon	33.60 MW

More Quick Facts

- The solar systems tracked in this report generate enough electricity to **power 402,000 U.S. homes** and **offset 2.4 million metric tons of CO2** annually
- The top corporate solar users added **325 megawatts (MW)** of installed solar capacity in 2017 alone, an **increase of 43%** over the installations just two years prior
- Corporate solar installations are spread out **across 40 U.S. states** plus Washington, D.C and Puerto Rico



For the second year in a row, Target took the top spot among U.S. companies with solar installations. In 2017 alone, Target added more than 40 megawatts of solar capacity to their portfolio, more than 23 U.S. states and any other U.S. retailer. This installation on a store in Staten Island, NY demonstrates the retail giant's commitment to clean, affordable solar power.