WISOLAR State Spotlight



RANKINGS

18th

for total installed solar capacity

CAPACITY		
35th	13th	28th
Residential	Utility	Non-Residential DG
PER CAPITA		
40th	17th	29th
Residential	Utility	Non-Residential DG







Total Solar Installed (MW) **3,287.08**

Enough to Power **556,817** WI Homes

3,253
Solar Jobs

Powered by

169

Solar Companies

WI Solar Market Value

\$4B

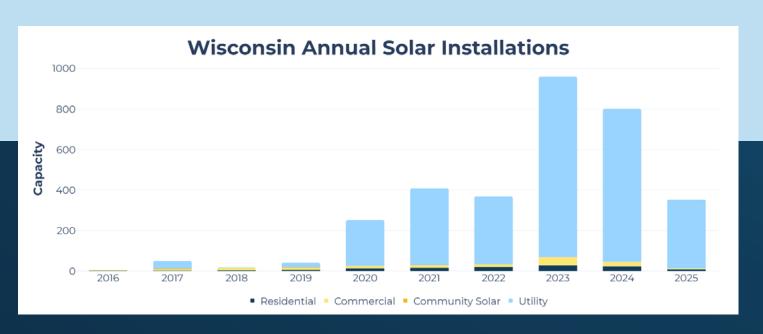
\$1B Invested in 2024

Growth Projection Over the Next 5 Years (MW)

4,611.68

5.44% of WI electricity is from solar

0.97% of WI homes have solar





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18th for total installed solar capacity

3,253 solar jobs across the state

COMMUNITY IMPACT

Solar Project Powers Saukville Steel Mill



A new solar project is feeding power directly to Charter Steel in Saukville. This is Wisconsin's largest energy user, and the solar project will lower operational costs.

Stoney Acres Dairy Farms Saves With Solar



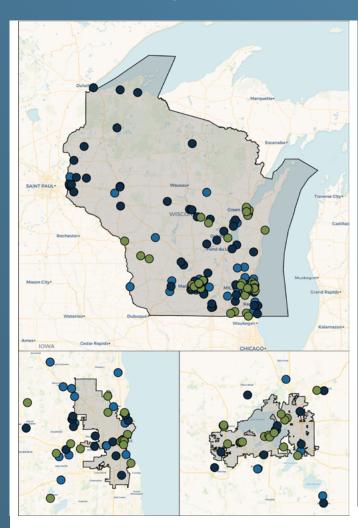
Stoney Acres Farm in Athens was ablet o transform its dairy operations thanks to a solar array on the barn. This lowers costs for the barn by hundreds each month, helping support the future of the farm.

% OF STATE LAND AREA

Corn Farms			10.41%
Soybean Farms		5.34%	
Area of Primary/Secondary Roads	0.20%		
Solar Land Use	0.03% 0.08%		■ 2024 ■ 2030

SOLAR COMPANIES

169 Solar Companies in WI



45 Solar Manufacturers

72 Solar Developers

52 Other Solar Companies