MISOLAR State Spotlight



RANKINGS

25th

for total installed solar capacity

CAPACITY		
26th Residential	18th Utility	35th Non-Residential DG
PER CAPITA		
43rd Residential	31st Utility	42nd Non-Residential DG







2,100.45500.55 MW in 2024

Enough to Power 360,133 MI Homes

4,329Solar Jobs
Ranks 19th

Powered by

198

Solar Companies

\$2.8B \$670M Invested in 2024

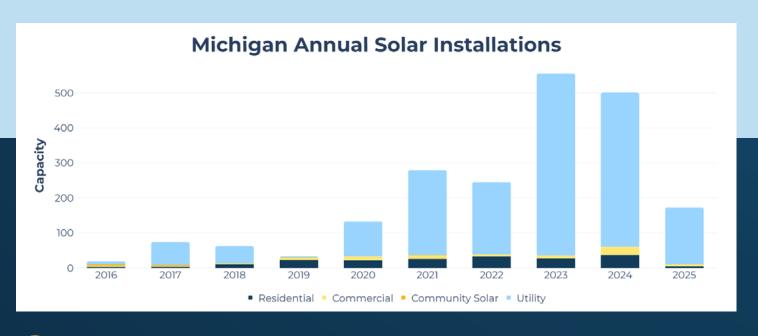
the Next 5 Years (MW)

5,626.00

Ranks 12th

1.87% of MI electricity is from solar

0.81% of MI homes have solar





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25th for total installed solar capacity

4.329 solar jobs across the state

COMMUNITY IMPACT

Ford Uses Solar to Power Michigan Assembly Lines



Ford will use solar energy to manufacture all the vehicles it makes in Michigan. The CEO said that this is a strategic investment for the company and represents a bright future.

Okemos Church Saves \$6,000 Annually With Solar



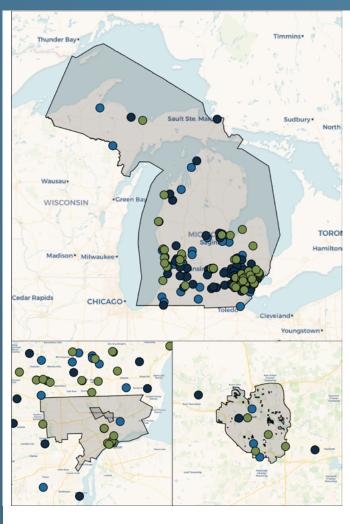
The Presbyterian Church of Okemos installed ground mounted solar arrays. This was possible thanks in part to the Direct Pay provision that is equivalent to the 30% investment tax credit.

% OF STATE LAND AREA

Corn Farms		4.36%
Soybean Farms		3.96%
Area of Primary/Secondary Roads	0.11%	
	0.01% 0.05%	■ 2024 ■ 203

SOLAR COMPANIES

198 Solar Companies in MI



66 Solar Manufacturers

73 Solar Developers

59 Other Solar Companies