

Does Michigan require homeowners to install solar panels?

The Michigan legislature recently enacted the Homeowners' Energy Policy Act, 2024 PA 68, which imposes new requirements on Michigan homeowners associations with respect to installing solar panels and other energy-saving improvements.

Does Michigan need more wind and solar power?

Michigan legislators last year passed a law requiring state utilities to get 100% of their power from clean sources by 2040. To achieve that goal, Michigan may need to dedicate 209,000 more acres of land to wind and solar development. But local opposition is stalling wind and solar projects across the state.

Can Michigan approve large wind and solar farms over local objections?

(Bridge photo by Dale Young) A controversial law that allows the state to approve large wind and solar farms over local objections is now in effect. The law, Public Act 233, went into effect Friday, Nov. 29, and was among the more contentious aspects of a suite of reforms enacted last year to speed Michigan's clean energy transition.

What are Michigan's New solar bills?

Two bills introduced into the Michigan Legislature Wednesday aim to create more favorable conditions for utility customers who want to install solar panels and sell the excess energy back to the grid.

How can Michigan governments become solar-ready?

Becoming Solar-Ready: A Guide for Michigan Governments, produced under a grant to the Clean Energy Coalition from the MEDC--Michigan Energy Office, includes sample permitting checklists, board and council resolutions, and planning/zoning language. SolarAPP+ is a platform tool that automates permitting of solar energy for local governments.

Are Michigan's Township and County solar and wind ordinances a problem?

The House passed them last week along party lines. Proponents argue Michigan's patchwork of township and county solar and wind ordinances is the biggest obstacle to a more rapid buildout of its renewable energy generation fleet.

Michigan HOAs and solar panels. With the new law, Michigan joins over two dozen other states that have some form of "solar access laws," including neighbors like Illinois and Wisconsin, ... Michigan lags behind many other ...

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In Michigan, your solar array can be sized up to your energy usage from the previous year. This limit will determine a starting point for your solar array. Your array can be smaller based on your budget. When designing an array, it is important to consider if you will ...

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In this blog, we'll explain how PA 235 formerly (SB 271), one of the Michigan legislation bills signed into law, will impact behind-the-meter solar opportunities for all ...

The Michigan Senate gave final approval on Wednesday to a bundle of clean energy bills, transforming a state at the center of industrial America into a leader in the fight against climate change.

The MI Solar for All program (MI SFA) will support solar development for thousands of households in low-income and disadvantaged communities across Michigan through direct financial assistance for rooftop solar, community ...

A spokesperson for Consumers Energy, one of Michigan's largest two utilities, said the company is already getting to work on the new energy laws, starting with energy waste reduction efforts.

Visit the Michigan Saves Solar Contractor List. (To use Michigan Saves financing, you must use one of their contractors or get your contractor to join their list.) The Better Business Bureau is also a resource for feedback on potential contractors. Get at least three bids - Solar installations are not a one-size-fits-all job. Comparing quotes ...

However, the Michigan Public Service Commission removed full retail net Metering in the state. Now, customers receive credit for their solar power at the power supply component minus transmission charges. This means you ...

In Michigan, energy generation accounts for 29% of planet-warming emissions, and the state's recently passed energy legislation set goals of 80% clean energy by 2035 and 100% by 2040. "A lot of the decision-making at the local level was entirely based on misinformation and disinformation," Carpenter said of some townships' restrictive ...

And their rules can prevent people from pursuing climate friendly practices, like planting native species and

switching to more sustainable energy systems, adding to the logistical and financial barriers to residential solar.. Dan Kramer, a conservation biology professor at Michigan State University, co-authored a 2022 study in the journal Landscape and Urban ...

Michigan law currently does not provide for community solar, and utility companies are not required to give bill credits to individuals who subscribe to such facilities. ... Michigan's solar power market has not reached its ...

A short history of net metering in Michigan. Michigan began its net metering journey in 2008, when the legislature passed Public Act 295 and it was signed into law by Governor Jennifer Granholm.. That law directed the Michigan ...

On July 8, 2024, the Governor signed the Homeowners' Energy Policy Act, MCL 559.301, et seq. ("HEPA"), which becomes effective on April 1, 2025. The HEPA is intended to limit a ...

Key Provisions of Michigan Solar Legislation. Michigan's solar legislation includes laws and regulations aimed at promoting solar energy while balancing stakeholder interests. The Clean and Renewable Energy and Energy Waste Reduction Act, Public Act 295 of 2008, ...

Michigan's new renewable energy law, Public Act 233, represents a transformative step in the state's transition toward cleaner energy sources. This legislation, aimed at accelerating the approval process for large wind and ...

Almost a year after Gov. Gretchen Whitmer put her signature on a set of laws intended to streamline the permitting process for large-scale clean energy projects, nearly 80 Michigan counties and townships are challenging a ...

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