

# Solar energy in indiana



**2MW / 5MWh**  
**Customizable**





## Overview

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The average Indiana solar shopper will save \$4,310 on solar panels with rebates and incentives. But act fast—the biggest incentive expires after this year. Hoosiers looking to power their homes with clean, sustainable energy have access to a few cost-cutting solar incentives that can help speed up.

Installing a solar energy system is about more than simply purchasing the best solar panels for your Indiana home. If you're like most homeowners, you'll be looking for ways to save on your installation, too. There are no Indiana solar rebates at this time, but there are other incentives you can.

The Mammoth Solar project is located in northeastern Indiana and is developed by Doral Renewables. The project covers an area of over 13,000 acres and is one of the largest solar projects in the U.S. Upon completion, the Mammoth project will generate about 1.6 GW of clean energy for 275,000 homes.

Indiana homeowners are exploring solar energy as electricity prices climb 16% since 2020. Despite ranking 36th nationally for installations, the Hoosier State offers growing opportunities for renewable energy. Understanding solar basics helps you make informed energy decisions. Our home solar guide.

While the initial investment in solar energy can seem daunting, various incentives are available to make the transition more affordable. The federal



Investment Tax Credit (ITC) remains one of the most significant incentives for solar installations. In 2025, the ITC allows homeowners and businesses.

Indiana Counties color coded based on eleven (11) metrics favorable to utility-scale solar according to the linked Purdue study. [CLICK HERE](#) Indiana Counties color coded based on use regulations for commercial wind and solar according to the linked Purdue study. [CLICK HERE](#) Map of many utility scale. Does Indiana have solar incentives?

Yes, Indiana has solar incentives ranging from local programs to state legislation. Statewide, homeowners are exempt from state property tax for increases in home value caused by solar installation and may also be exempt from sales tax on the purchase of a system. Plus, Indiana residents qualify for the federal solar investment tax credit.

Is there a solar tax credit available in Indiana?

Indiana is a state that offers solar tax credits and incentives. The calculator above will show you the value of all incentives your home is eligible for. You can get a solar tax credit in Indiana. However, Indiana is set to phase out net metering, a rule that makes your utility credit you for all the power you produce but aren't able to use onsite.

Can you get free solar panels in Indiana?

Unfortunately, you can't get free solar panels in Indiana, though incentives can dramatically lower the price you pay. If you've seen advertisements for free solar panels or no-cost solar programs, they're probably referring to solar leases or PPAs.

How much does a 5 kW solar system cost in Indiana?

The Residential Clean Energy Credit, formerly known as the federal investment tax credit (ITC), can reduce your solar panel system's cost by 30%. Your entire system qualifies for this incentive, including equipment, labor, permitting, and sales tax. The average cost for a 5 kW solar panel system is around \$14,395 in Indiana.

How much do solar panels cost in Indiana?

The average cost of solar panels in Indiana is \$15,300 for a 6 kW system. That breaks down to about \$2.55 per watt. That cost will come down if you apply the benefits from Indiana solar programs. For example, that same 6 kW



system will cost an average of \$10,710 after applying the 30% federal solar tax credit.

Are solar panels a good investment in Indiana?

Solar batteries paired with solar panels can make good financial sense in Indiana. It boosts your energy independence and provides backup power during an outage, and it helps you keep more of your own (free) solar power rather than letting the utility company take it at a steep discount. What are the best solar companies in Indiana?



## Solar energy in indiana

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### [Solect Energy LLC , Solar & Off-Grid Solutions in ...](#)

Solect Energy, LLC is a leading solar energy company serving Northern Indiana and Southern Michigan. Solect Energy is located in LaGrange, Indiana. We specialize in Residential, Commercial, and Agricultural solar systems, plus we ...

### [Solar Panels in Indiana: Cost, Companies 2025](#)

3. Solar Energy Systems LLC Solar Energy Systems take pride in its local roots. They serve the Northern Indiana area. Solar Energy Systems places a lot of emphasis on customer education. Solar Energy System is the ...



### Energy -- Thrive Indianapolis

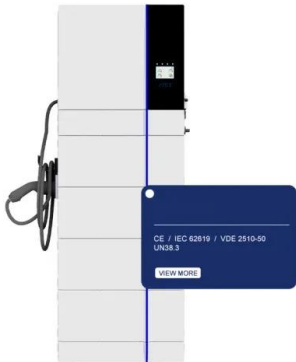
transition to renewable energy AES Indiana is the electric utility for Indianapolis. The Office of Sustainability engages with AES Indiana on the mix of fuels that power the grid to which Indianapolis is connected. The goals in EN:1 push for ...

### **Solar Opportunities Indiana , Clean, Affordable Solar ...**

On August 7th, 2025, Solar Opportunities Indiana received a termination letter from the Environmental Protection Agency. Solar



Opportunities Indiana stays committed to providing access to clean, solar powered energy to our Hoosier ...



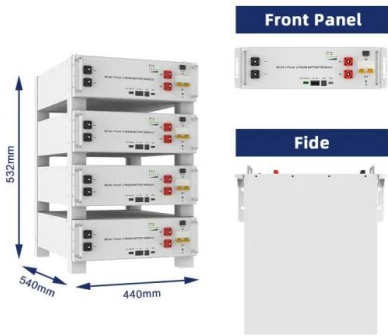
[Is Solar Worth It in Indiana? \(2025 Homeowner's ...](#)

Solar energy is relatively prevalent in Indiana, in large part because of the solar-friendly policies throughout the state. The abundant sun and high energy needs of Hoosiers are both major factors as well that make solar ...



[Guide to Renewable Energy Tax Incentives in Indiana](#)

Frequently Asked Questions (FAQs) What are the main benefits of renewable energy tax incentives in Indiana? Renewable energy tax incentives provide significant savings on the installation costs of solar, wind, and other ...



**Indiana Profile**

6 ???· Indiana's industrial sector is the state's largest energy consumer, accounting for 45% of Indiana's energy consumption in 2022. The state leads the nation in steelmaking, an energy-intensive industry, and in 2023 it ...



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