

# The United States talks about solar power



## Overview

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The US solar industry put nearly 18 gigawatts (GW) of new capacity on the grid in the first half of 2025. will not approve wind or solar power projects. But the . The Energy Information Administration, in its Short-Term Energy Outlook, is predicting a slowdown in the deployment of solar capacity in the United States, even before the Trump administration begins examining the technology's relative costs and benefits to U. On this page you'll find resources to . In the topsy-turvy world of US energy policy, solar power has been pushed aside while other renewables - namely hydropower, biomass, and geothermal - have earned the support of President Donald Trump's "American Energy Dominance" program.

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### America's clean-energy industry is growing despite Trump's

Despite the Trump administration's wide-ranging attacks on renewables like wind and solar power, the clean-energy industry is on pace for record growth this year, according to

### [Trump's clean energy cuts put future of wind, solar power in peril](#)

New wind and solar power installations, and the cheap, clean energy they provide to America, may not survive the Trump administration.



### US Expects To Add 32 Gigawatts Of Solar Power In 12 Months

After all, electricity demand in the US is going through the roof and solar is the most abundant, accessible, and economical domestic energy resource available today. The US Energy

### [Trump says U.S. will not approve solar or wind power projects](#)

President Donald Trump said the U.S. will not approve wind or solar power projects. Trump has tightened federal permitting for renewables with Interior Secretary Doug Burgum now



### Solar Power's Future in the U.S. May



## [Renewable Energy Is Booming Despite Trump's Efforts to Slow It](#)

The Paris-based International Energy Agency recently almost halved its expectations for how much solar and wind energy capacity the United States will add over the next five years.



## **America's clean-energy industry is growing despite**

Despite the Trump administration's wide-ranging attacks on



## **REPORT: Solar Adds More New**

## **Be in Jeopardy**

The Energy Information Administration, in its Short-Term Energy Outlook, is predicting a slowdown in the deployment of solar capacity in the United States, even before the Trump



## [US solar capacity slowed but not stopped by Trump policy u-turn](#)

U.S. President Donald Trump's scrapping of subsidies and tax breaks for renewable energy developers has stalled but not derailed solar power capacity growth across the United States.



## **Solar growth surges, but Trump roadblocks put 55 GW at risk**

US solar added 18 GW in early 2025, but Trump policies could slash growth by 55 GW by 2030, raising costs and risks, says a new SEIA report.

## Capacity to the Grid in 2024 Than

The United States installed a record-breaking 50 gigawatts (GW) of new solar capacity in 2024, the largest single year of new capacity added to the grid by any energy technology in over two



## Solar Energy

There are two main types of solar energy technologies-photovoltaics (PV) and concentrating solar-thermal power (CSP). On this page you'll find resources to learn what solar

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