

# Wind Solar and Energy Storage Policy



## Overview

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Get the latest renewable energy news, trends, and insights on solar, wind, storage, and policy changes. Stay ahead with Factor This' expert coverage. Wind and solar investments in the first half of 2025 fell 18%, to nearly US\$35 billion (prior to the. As America moves closer to a clean energy future, energy from intermittent sources like wind and solar must be stored for use when the wind isn't blowing and the sun isn't shining. The Energy Department is working to develop new storage technologies to tackle this challenge -- from supporting. Developers added 12 gigawatts (GW) of new utility-scale solar electric generating capacity in the United States during the first half of 2025, and they plan to add another 21 GW in the second half of the year, according to our latest survey of electric generating capacity changes. If those plans. Factor This' News section is your premier destination for the latest updates and in-depth analysis across the renewable energy sector. EIA's latest monthly "Electric Power Monthly" report (with data through Novem), once again.

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### **EIA: 99%+ of new US capacity in 2026 will be solar, wind + storage**

Solar, wind, and batteries are set to supply virtually all net new US generating capacity in 2026, according to the latest EIA data.

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### **Recent Developments in the Federal Multipronged Approach to ...**

Taken together, these efforts illustrate the Biden Administration's multipronged approach to incentivizing solar energy generation and other renewable energy sources in the United States.



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### **2026 Renewable Energy Industry Outlook , Deloitte Insights**

1. Policy shifts: Adapting to a changing energy landscape Policy changes in 2025 may worsen compressed timelines and raise costs, reshaping renewable economics. The One Big Beautiful Bill Act (OBBBA) ...

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### **GAO-23-105583 Highlights, Utility-**

## Scale Energy Storage: ...

GAO conducted a technology assessment on (1) technologies that could be used to capture energy for later use within the electricity grid, (2) challenges that could impact energy storage technologies and their use on the ...



## State-by-State Overview: Navigating the Contemporary U.S. Energy

Energy storage systems play a crucial role in this transition, acting as an alternative to physical infrastructure that can enhance grid stability and provide necessary services as renewables like wind and ...

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## State by State: A Roadmap Through the Current US Energy Storage Policy

The installation of utility-scale storage in the United States has primarily been



concentrated in California and Texas due to supportive state policies and significant solar and wind capacity that the storage ...

## Energy Storage

As America moves closer to a clean energy future, energy from intermittent sources like wind and solar must be stored for use when the wind isn't blowing and the sun isn't shining.



## U.S. developers report half of new electric generating capacity will

Although developers have added natural gas-fired capacity each year since then, other technologies such as wind, solar, and battery storage have become more prevalent options for new capacity. ...

## Solar and Storage Industry Releases Policy Agenda to Strengthen ...

-- Today the Solar Energy Industries Association (SEIA) is unveiling a new policy agenda that details the critical actions that local, state, and federal

leaders must take to strengthen the reliability of ...

Solar



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