

# 2025 Government Work solar Energy Storage

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Generated on: 2026-02-08 20:51:05

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Despite these headwinds, solar and energy storage still accounted for 82% of all new power added to the U.S. grid during the administration's first six months. This outcome ...

The U.S. is set for record renewable energy growth in 2025, with solar and battery storage leading capacity additions. Policy changes under Trump, including offshore wind ...

SEIA has a new policy agenda centered on electric reliability in the United States. The new policy agenda details actions for local, state and federal leaders to take to strengthen ...

Technological change, geoeconomic fragmentation, economic uncertainty, demographic shifts and the green transition - individually and in combination are among the ...

The Top 10 Emerging Technologies of 2025 report highlights 10 innovations with the potential to reshape industries and societies.

There were some highs amid a lot of lows in a roller coaster year for clean energy as President Donald Trump worked to boost polluting fuels while blocking wind and solar, ...

Davos-Klosters, Switzerland, 23 January 2025 - US President Donald J. Trump outlined his strategy to bolster the US economy and "unleash" investment in a wide-ranging ...

In 2025, frontier technologies crossed key thresholds - not just advancing, but beginning to scale. From quantum security and spatial computing to climate and food systems ...

In 2025, the US and China engaged in a tit-for-tat trade dispute linked to tensions around merchandise trade.

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After negotiations, both sides have agreed to lower recent tariffs ...

The Department of Energy (DOE) Loan Programs Office (LPO) is working to support deployment of energy storage solutions in the United States to facilitate the transition to a clean energy ...

The World Economic Forum's latest Top 10 Emerging Technologies report explores the tech on the cusp of making a massive impact on our lives.

The U.S. is on track to add 60 GW of clean energy capacity in 2025, according to developer projections. If those numbers hold, that would represent 26% growth, compared to 2023's ...

The Global Risks Report 2025 analyses global risks to support decision-makers in balancing current crises and longer-term priorities.

2025 has been marked by significant global shifts, including increased geopolitical instability, the accelerating impact of AI and a changing labour market.

As the federal government expressed skepticism about solar, industry executives pushed back with facts on how the cost-effectiveness and deployment speeds of solar and ...

In 2025, capacity growth from battery storage could set a record as we expect 18.2 GW of utility-scale battery storage to be added to the grid. U.S. battery storage already achieved record ...

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