



Energy Storage Project Cutbacks

Should the Energy Department cut funding?

Some Republicans, however, urged the Energy Department to make cuts despite the potential economic hit to their states and districts, noting that many of the projects may be untenable even with the federal support. Sen. John Hoeven (R-N.D.) said he supports narrowing grant funding to "projects that are committed and are still viable."

Does DOE funding energy research need to be cut?

Rep. Morgan Griffith (R-Va.), who chairs the environment subcommittee of the Energy and Commerce Committee, said he supports DOE funding research into all forms of energy, but there is a "huge group" of non-research grants that need to be cut to get federal spending under control.

Why did Democrats cut funding for energy hubs & other energy projects?

Democratic lawmakers argued that cutting funding for the hubs and other energy projects would be hypocritical to Republicans' stated goal to increase U.S. energy output-- and would be another example of the Trump administration's legally dubious effort to impound congressionally appropriated money.

Why is long-duration energy storage important?

Long-duration energy storage is widely regarded as critical to deploying the large amounts of intermittent wind and solar resources needed to decarbonize the global electricity supply. Grid-scale batteries now in the market, mainly lithium-ion, can typically only store up to four hours of power.

What is the sustainable co-locating agricultural & photovoltaic electricity systems project?

The Sustainably Co-locating Agricultural and Photovoltaic Electricity Systems project, led by the University of Illinois Urbana-Champaign, is funded by the U.S. Department of Agriculture's National Institute of Food and Agriculture. The Conversation is an independent and nonprofit source of news, analysis and commentary from academic experts.

How much money does NextEra spend on energy projects?

They include projects by power sector giants including NextEra (NEE.N), which was granted up to \$49 million to put zinc-bromide batteries at solar and wind facilities in three states, and Westinghouse, which was awarded up to \$50 million for a pumped thermal storage system in Alaska.

The U.S. Department of Energy is weighing cuts to billions of dollars in funding for projects meant to demonstrate nascent energy storage and carbon capture, according to a list ...

Reuters Sustainable Finance reports that the U.S. Department of Energy is considering cuts to billions of dollars in funding for energy storage and carbon capture ...



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Clean energy project cancellations are rising rapidly in the U.S. Explore the implications and join the conversation for sustainable solutions!

The cuts include several long-duration battery storage projects to companies developing technology to support utilities in better storing power produced from renewable ...

Senate Republicans" draft bill extends battery storage credits while phasing out other clean energy incentives. Learn how this affects the industry.

According to a Reuters report dated April 4, 2025, the U.S. Department of Energy (DOE) is considering significant funding cuts to various energy storage and carbon capture projects.

WASHINGTON (Reuters) -The U.S. Department of Energy is weighing cuts to billions of dollars in funding for projects meant to demonstrate ...

In support of the Biden-Harris Administration's goal to promote the development of clean energy and supporting infrastructure, DOE is taking these steps to reduce the cost and ...

Wind and solar energy are significant economic drivers in rural America, especially for farmers. Will federal cuts for renewable energy nix this?

Draft lists of potential cuts have been rocketing around Capitol Hill this week, and lawmakers from both parties are working to save their projects.

The Trump administration has targeted solar and wind power and energy efficiency programs for funding cuts in its push to reshape the nation's ...

GST 2.0: Tax cuts to fuel India's clean energy sector as rates on parts slashed to 5% The GST Council has also reduced the tax for hydrogen fuel cell vehicles from the current ...

On July 3, 2025, Congress approved a version of the "One Big Beautiful Bill Act" (the Bill), which significantly impacts the energy tax credits enacted under the Inflation Reduction Act of ...

Several lists circulating at the Department of Energy and on Capitol Hill propose eliminating carbon capture projects, transmission lines and grid upgrades.

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The Trump administration is cutting \$3.7 billion in federal funding for clean energy and recycling projects, including Exxon Mobil's clean hydrogen project at its Baytown facility.

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