

# Restrictions on new energy storage projects

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Are feoc restrictions relevant to large-scale energy storage projects?

Our focus here is on H.R. 1's extension and expansion of pre-existing foreign entity of concern (FEOC) restrictions for each of the tax credits most likely be relevant to large-scale energy storage projects under Sections 45Y, 48E, and 45X of the Internal Revenue Code.

How will HR 1 affect energy storage projects?

H.R. 1 significantly rolls back or repeals many of the clean energy tax credits and incentives introduced with the Inflation Reduction Act of 2022, but energy storage projects are generally not as severely impacted as wind and solar, as energy storage projects beginning construction before 2033 remain eligible for key credits.

What are the obbba's energy provisions?

Much of the initial commentary on the OBBBA's energy provisions has focused on the rollback or modification of various tax credits for US consumers (e.g., Sections 25C (energy efficient home improvement credit), 25D (residential clean energy credit), 25E (used clean vehicle credit), and 45L (new energy efficient home credit)).

When will tax credits for wind and solar projects phase out?

Under the new law, tax credits for wind and solar projects phase out much sooner. To qualify, these projects must either be completed by the end of 2027 or begin construction within the next 12 months. This compressed timeline will likely force developers to accelerate their project schedules or risk losing critical tax credits.

Energy storage escaped much of the pain inflicted on solar in the recent legislative changes, but foreign entity restrictions may create some supply-chain challenges.

Finland is currently experiencing an unprecedented interest in the construction of grid energy storage facilities. With more than 30 GW of new requests for storage connection, ...

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Building upon this foundation, the report suggests that future regulations for electrochemical energy storage projects will exhibit four key characteristics in their development.

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The One Big, Beautiful Bill Act includes new restrictions on technology-neutral tax credits, including project-based tax credits and the "45X" manufacturing tax credit which can ...

The June 2025 edition of this report finds that severe restrictions, including outright bans and de facto bans on siting renewable energy facilities, as well as controversies over individual ...

Understanding the various types of constraints that hinder the advancement of energy storage projects is vital for overcoming the obstacles that stand in the way of a cleaner, ...

The OBBB imposes important new restrictions limiting the ability of projects to generate tax credits if certain FEOCs are involved. These restrictions fall into two categories: ...

To date, more than 20 provinces have issued such mandates and some provincial governments have upped their mandatory ratios for energy storage projects to 20%, up from ...

The Trump administration said decisions involving solar and wind energy projects on federal lands must undergo strict "elevated" ...

The race is on to make energy storage as easy to deploy as solar panels - and frankly, we're getting closer every month. While restrictions remain significant, they're creating opportunities ...

Energy storage escaped much of the pain inflicted on solar in the recent legislative changes, but foreign entity restrictions may create ...

After a record year for energy storage tenders in 2025, projects awarded since mid-2023 are expected to begin commissioning in 2026, reflecting typical development timelines of ...

Should energy storage projects have multiple construction contracts? Construction risks: It is common practice to see multiple equipment supply, construction, and installation contracts ...

Finally, to promote the legal development of new energy storage projects in the new era, we will propose two specific suggestions: improving the legal and regulatory system for new energy ...

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(Yicai) Dec. 12 -- Investment in independent energy storage projects in China has soared since the National Development and Reform Commission scrapped the previous rule requiring new ...

In particular, cities and counties faced with community opposition to battery energy storage projects are adopting or considering adopting a raft of new restrictions on storage ...

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