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Energy storage projects in the second quarter of 2025

Overview

What is the energy output for commissioned storage projects in Q2 2025?

The rolling average energy output for commissioned storage projects reached a new height in Q2 2025, at 584 MWh. There are currently 83 renewable electricity generation projects, which are in the financial commitment or under construction pipeline, representing 13.1 GW of capacity.

How many storage projects were commissioned in Q2 2025?

Three storage projects worth 334 MW (capacity) / 1,168 MWh (energy output) reached financial close, which marks the lowest quarterly result for storage projects since Q1 2023. Five generation projects were commissioned in Q2 2025 with a total operating capacity of 312 MW. Two storage projects were commissioned in Q2 worth 325 MW / 760 MWh.

How many energy projects were commissioned in Q2 2025?

Five generation projects were commissioned in Q2 2025 with a total operating capacity of 312 MW. Two storage projects were commissioned in Q2 worth 325 MW / 760 MWh. The rolling average energy output for commissioned storage projects reached a new height in Q2 2025, at 584 MWh.

Which energy projects have achieved financial commitment in Q2 2025?

Four generation projects totalling 615 MW of capacity secured financial commitment in Q2 2025, which is the critical lead-indicator for new power projects. Three storage projects worth 334 MW (capacity) / 1,168 MWh (energy output) reached financial close, which marks the lowest quarterly result for storage projects since Q1 2023.

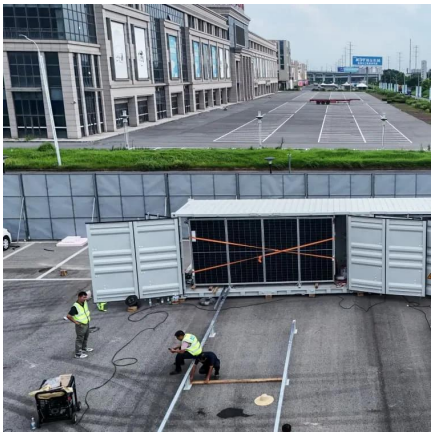
Energy storage projects in the second quarter of 2025

[TOP 10 GLOBAL ENERGY STORAGE PROJECTS SHAPING 2025]

Mar 4, 2025 · These projects exemplify the rapid advancements and collaborations in the global energy storage sector, paving the way for a more sustainable and resilient energy future.

[June , Monthly Project Tracker of New Energy Storage]

Jul 8, 2025 · o The average energy storage duration of new projects in Xinjiang, Inner Mongolia, and Qinghai exceeded 3.5 hours. o Inner Mongolia saw 17 projects start construction in June, ...



Energy storage sets quarterly record as utilities drive battery ...

Sep 26, 2025 · The U.S. added 5.6 GW of energy storage in Q2 2025, led by 4.9 GW of utility-scale projects in Texas, California, and Arizona. Residential storage doubled year-over-year ...

[U.S. Energy Storage Market Hits Record 5.6 GW in Q2 2025]

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[Quarterly Investment Report: Large-scale renewable ...]

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[Record Quarter for US Energy Storage - Energy Drink]

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[Solar, battery storage to lead new U.S. generating capacity ...]

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[Global Energy Storage Growth Upheld by New Markets]

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