

China's new energy storage subsidies



Overview

From Shenzhen and Shanghai to Shandong and Guangdong, local governments are accelerating the construction of a new energy storage industry ecosystem and promoting the leap of flow batteries from demonstration applications to large-scale commercialization through differentiated. From Shenzhen and Shanghai to Shandong and Guangdong, local governments are accelerating the construction of a new energy storage industry ecosystem and promoting the leap of flow batteries from demonstration applications to large-scale commercialization through differentiated. The global energy storage landscape has transformed dramatically in 2026. With the passage of the One Big Beautiful Bill Act (OBBBA) in the United States, the maturation of Europe's multi-billion-euro subsidy frameworks, and Asia's continued dominance through provincial mandates, understanding. China's National Energy Administration (NEA) has released the China New Energy Storage Development Report 2025, marking the first official and comprehensive government report dedicated to the country's rapidly advancing new energy storage (NES) sector. The report, jointly prepared by the NEA's. On February 9, China's National Development and Reform Commission (NDRC) and National Energy Agency (NEA) jointly published the Notice on Deepening Market-Based Reform of Renewable Energy On-Grid Tariffs to Promote High-Quality Renewable Energy Development. Hereafter referred to as the Notice, or. China's energy storage sector just hit the accelerator pedal with subsidies reaching up to ¥100 million (\$14M) for qualifying projects.

Article Content

Viewpoint: Asia energy storage to accelerate in 2026

Stronger government signals and new industry initiatives to support energy storage systems (ESS) in Asia-Pacific are set to accelerate deployments, creating ripple effects across the battery and lithium

Unlocking China's Energy Future: The Surge of New Energy Storage ...

A top-down wave of energy storage policy is sweeping across the country. From central ministries to local governments, more than 45 direct subsidy policies will be implemented intensively

Energy Storage Policies & Incentives: USA, Europe & Asia Compared

Energy Storage Policies & Incentives compared: USA IRA/OBBBA updates, Europe's billion-euro subsidies, Asia mandates, and emerging markets. 2026 guide for EPC.

Impact of China's market-oriented reform on the energy storage sector ...

For 2025, the compensation standard for standalone new-type energy storage is set at RMB 0.35/kWh. Projects that fail to begin construction by June 30, 2025, will not be eligible for the

An energy storage roadmap study incorporating government subsidies ...

This study proposes a subsidy mechanism optimizing fiscal interventions for energy storage development, coupled with Monte Carlo-based revenue projections generating risk-informed

Electric vehicle industry in China

The focus of the latter will be to provide energy storage for wind and solar energy generation. In 2017, the government battery subsidies fell by 30% and Chinese

Differentiated Strategy! Multi-Million Subsidies Boost Flow Batteries ...

It explicitly encourages the construction of next-generation new energy storage demonstration projects, including sodium-ion batteries, flow batteries, and flywheel energy storage, to strengthen grid

Subsidy Policies and Economic Analysis of Photovoltaic Energy

In order to systematically assess the economic viability of photovoltaic energy storage integration projects after considering energy storage subsidies, this paper reviews relevant...

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China is the global leader in EVs, accounting for more than half of total sales worldwide. Supported by generous subsidies and expanding charging networks, EV adoption has skyrocketed in

China's Battery Boom Is Running Into a Very Familiar Problem

Meanwhile, Germany boasted record-high new energy storage additions last year, for a total of 7.3 GW, in further evidence that the battery storage market is quite hot, not least because

Accelerating energy storage deployment in China: incentive alignment ...

This section presents a comprehensive assessment of the value distribution and monetization potential of short- and long-duration energy storage systems across 31 provinces in

The Energy Mix

Canadian independent, non-profit news agency reporting on the energy transition and how communities are making it happen.

China Briefing 11 June 2026: Tech clampdown

Captured China's emissions in January-March 2026 rose 2% year-on-year, driven by growing “curtailment” of wind and solar in the power sector due to “inflexible grid management”, said

2H 2023 Energy Storage Market Outlook

The case for long-duration energy storage remains unclear despite a flurry of new project announcements across the US and China. Global energy storage's record additions in 2023 will be

Energy storage in 2025: Year in review

In another record-breaking year for energy storage installations, the sector has firmly cemented its position in the global electricity market and reached new heights. From price swings

China's power reforms, global data centre buildout

A revamp of China's electricity market is boosting the economics of storing power just as international demand surges.

Navigating China's New Energy Storage Subsidy Landscape in 2025

China's energy storage sector just hit the accelerator pedal with subsidies reaching up to ¥100 million (\$14M) for qualifying projects. Let's unpack the latest developments that could make 2025 the year

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Explore China's 15th Five Year Plan - focused on manufacturing strength, tech self reliance, green development, and lucrative investment

Global Energy Storage Market Records Biggest Jump Yet

Much of the growth in energy storage investment is being driven by mandates and targeted subsidies, ranging from solar and wind co-location

Farewell to Mandatory Energy Storage! New Subsidy Policies in

After the introduction of Document No. 136, so far, many provinces and regions across the country have issued energy storage subsidy policies for 2025, covering discharge subsidies, investment subsidies,

Connect with China's energy storage industry

China's National Energy Administration (NEA) has released the China New Energy Storage Development Report 2025, marking the first official and comprehensive government report

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