

On July 4, 2025, President Trump signed into law the One Big Beautiful Bill Act (the OBBB), which significantly rolls back many of the core tax incentives that clean energy projects have relied ...

Energy storage technologies are being prioritised in order to improve system resilience and facilitate Italy's energy transition objectives, ranging from lithium-ion batteries to hybrid solar ...

15 conference sessions focusing on the key technologies and development trends of the battery, energy storage and e-mobility industries will be held during The Battery Show Asia and Mobility Tech Asia 2025. The sessions ...

Here are Spain's top 10 energy storage investors, who are shaping grid flexibility, energy security, and decarbonisation. These major investors are funding high-impact initiatives like lithium-ion ...

Segura advocates for increased investment in the grid, greater inertia from renewables, and a decisive push for energy storage technologies, which he believes can offer stability even ...

In 2025, global energy investment is expected to reach \$3.3 trillion -- the highest level ever recorded, according to the IEA World Energy Investment Report 2025. Clean energy will account for two-thirds of that total, led by investment in ...

The challenge with Renewable Energy sources arises due to their varying nature with time, climate, season or geographic location. Energy Storage Systems (ESS) can be used for storing available energy from Renewable ...

The reform aims to eliminate "double taxation" on stored energy--a major obstacle to wider adoption of battery and pump-storage hydro systems. Only electricity reintroduced into the grid ...

The Netherlands' aim to a carbon-neutral economy by 2050 is making it a major energy storage player in Europe. Storage solutions are needed to maintain grid stability and flexibility as ...

"The project brings energy storage to the islands, so the new renewable energy installed by the private sector is not wasted," said Sergio Ugarte at the Ministry of Climate Change, ...

Making 24/7 renewables a reality through Thermal Energy Storage. Harvest Thermal develops a control system for home use that integrates heating, hot water, and cooling with thermal storage. Cheesecake Energy is ...

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Experts said developing energy storage is an important step in China's transition from fossil fuels to a renewable energy mix, while mitigating the impact of new energy's randomness, volatility, intermittence on the grid and ...

The global transition to clean energy necessitates integrated solutions that ensure both environmental sustainability and energy security. This paper proposes a scenario-based modeling framework for urban hybrid energy systems ...



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