



Progress report on overseas energy storage projects

This Newsletter summarizes the current status and results of various aquifer thermal energy storage projects around the world, and there was also the establishment of an ...

The report is complemented by updates to the Hydrogen Production and Infrastructure Projects Database, and a new online Hydrogen Tracker that allows users to further explore announced ...

The buzzword "energy storage" at the 2025 Two Sessions underscores China's strategic focus on building a resilient, sustainable, and diverse energy system, contributing new efforts to a ...

On November 7, the International Renewable Energy Agency (IRENA), a lead global intergovernmental agency for energy transformation, released the energy storage report ...

The current status of vehicular hydrogen storage is reviewed and research associated with the National Hydrogen Storage Project is discussed. Future DOE plans ...

Foreword At the International Energy Agency (IEA), we monitor and analyse the progress of more than 500 energy technologies on a daily basis, providing valuable insights into the trajectory of ...

For this reason, this paper will concentrate on China's energy storage industry. First, it summarizes the developing status of energy storage industry in China. Then, this paper ...

This information was prepared as an account of work sponsored by an agency of the U.S. Government. Neither the U.S. Government nor any agency thereof, nor any of their employees, ...

The Global Hydrogen Review is an annual publication by the International Energy Agency that tracks hydrogen production and demand worldwide, as well as progress in critical areas such ...

With rising U.S. trade barriers against China, the global lithium battery supply chain is rapidly restructuring. Despite over 90% of U.S. reliance on Chinese cells, tariffs on ...

The pipeline of battery storage projects has continued to grow steadily again, from 84.4GW in December 2023 to 95.5GW in May 2024. This edition of the EnergyPulse report on ...

Conclusion of Semi-annual Reports of Overseas Energy Storage Based on the semi-annual reports of overseas energy storage companies in 2023, it's evident that the demand in the ...

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The project will utilize e-STORAGE's SolBank 3.0 energy storage system, which integrates lithium iron phosphate battery technology, active balancing battery management ...

NREL bridges research with real-world applications to advance energy technologies that lower costs, boost the economy, strengthen security, and ensure abundant ...

The global energy storage market is poised to hit new heights yet again in 2025. Despite policy changes and uncertainty in the world's two largest markets, the US and China, ...

The results show that, in terms of technology types, the annual publication volume and publication ratio of various energy storage types from high to low are: electrochemical ...

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