

Hong Kong's Ride-Hailing Dilemma: Are Drivers Being Left Behind in the Future of Mobility? Hong Kong's long-awaited legalization of ride-hailing services - Uber, Lyft, and the like - is finally set ...

Renewable energy development is picking up speed, with Slovakia targeting 30% renewables in its energy mix by 2030, up from 21% in 2024. However, the transition is complicated by ...

Kazakhstan's national atomic company Kazatomprom has signed a pivotal Memorandum of Understanding (MOU) with Slovensk&#233; Elektr&#225;rne (SE), marking a significant expansion of ...

Gotion High-Tech, a Chinese battery maker, opened its first European assembly line on Saturday, in Gottingen, Germany, where it hopes to make inroads into the continent's huge demand for electric vehicles.

Since 2023, after more than a decade, Slovakia has once again become a net exporter of electricity, with a positive balance of 3.42 TWh. Thanks to a high share of nuclear energy (over ...

In response to this pressing issue, phase change materials (PCM) have emerged as a promising solution due to their outstanding thermal energy storage (TES) capabilities. PCM can be classified into organic, inorganic, and eutectic types, ...

The Slovakia Solar Energy Industry size was valued at USD XX Million in 2023 and is projected to reach USD XXX Million by 2032, exhibiting a CAGR of 1.00&quot;& gt;& gt; 1.00 % ...

The mobile microgrid energy storage system market is experiencing robust growth, driven by increasing demand for reliable and sustainable off-grid power solutions. Factors such as the ...

A positive shift was brought by other renewable energy sources -- solar power plants, wind farms, biomass, and biogas -- which for the first time held the leading position in the energy ...

Discover the potential of XTO Energy, as this informative article delves into the company's clean-burning technologies, sustainable fuel solutions, and impact on the energy industry. Explore ...

The past few years have brought decades worth of change to electric utilities. An increasing fraction of supply is coming from intermittent sources like solar and wind. Energy storage ...

Superconducting magnetic energy storage technology converts electrical energy into magnetic field energy efficiently and stores it through superconducting coils and converters, with millisecond response speed and ...

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 ...

These systems use vanadium-based electrolytes to store electricity safely and efficiently, making them ideal for supporting renewable power. Once a niche battery energy storage solution, ...

Slovenske elektrarne, a.s. Slovakia has Released a tender for Pre-Market Consultation: Battery Energy Storage System In Ebo / Preparatory Market Consultations: Battery Storage At Ebo in ...

To meet the growing demand for safer and more sustainable energy storage, this study adopts a detailed, simulation-based approach to optimize and evaluate cell performance under practical ...

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