

Recently, the German Federal Court of Justice (BGH) issued a landmark ruling confirming that local grid operators have the right to charge grid connection fees (BKZ) for energy storage projects. This decision not only directly impacts the ...

NTPC Green Energy and BSPGCL have signed an MoU to develop battery energy storage and renewable energy projects, driving Bihar's energy transition and sustainability goals.

Portugal's energy storage situation is attractive because to EU financing, supporting regulation, and a developed solar and wind business. The National Energy and Climate Plan calls for 2 ...

Iberdrola has initiated the environmental impact assessment (EIA) process for the Minh#233;u Hydroelectric Power Project, a pumped storage facility with 1,320 MW of installed capacity. If ...

According to the statement submitted to the Comiss#227;o do Mercado de Valores Mobili#225;rios (CMVM), with this agreement "EDPR secures revenue under a "floor" structure and profit ...

Ag#234;ncia Nacional de Energia El#233;trica (ANEEL), Brazil's electricity regulator, will publish initial energy storage regulations in the second half of 2025, with two additional consultation ...

The integration of isobutane in energy storage solutions faces several significant challenges that hinder its widespread adoption and optimal utilization. One of the primary obstacles is the ...

Existing battery projects in California and Texas see upside, while hybrid storage bets in the Midcontinent Independent System Operator (MISO) territory and the Southeast face shrinking margins under the revised tax credit rules.

Capacity mechanisms are financial support measures designed to make sure there are reliable options for a secure supply of electricity at all times. In short, capacity providers - that is ...

On July 17, Gotion High-Tech, a Chinese battery manufacturer, launched production of its 5MWh Gotion GRID energy storage system at its G#246;ttingen, Germany facility, as announced on its ...

Daniel Danna, rapporteur for regulator the Ag#234;ncia Nacional de Energia El#233;trica's (ANEEL) Public Consultation 39, of 2023, told Brazil's Chamber of Deputies initial energy storage rules would ...

Ag#234;ncia Nacional de Energia El#233;trica (ANEEL), Brazil's electricity regulator, will publish initial energy storage regulations in the second half of 2025, with two additional consultation phases ...

The Fertilizing Products Regulation (FPR), which came into effect on 16 July 2022, sets the rules for the safety, quality, and labelling of fertilizer products within the EU and provides a pathway ...

NTPC Green Energy (NGEL), a subsidiary of NTPC and the flagship entity for its green initiatives, is set to establish renewable energy and battery energy storage system (BESS) projects in Bihar.

The rules governing the security deposits (cau&#231;&#227;o) to be provided by producers of renewable or low-carbon gases injecting into the public gas grid have been set out in Order No. 8030/2025, ...

A ministra indicou que o Governo pretende ver aumentada a capacidade de armazenamento de eletricidade, estando por isso a trabalhar num "plano nacional de armazenamento", que, ...

Portuguese energy security is bolstered by these technologies, which also contribute to the country's ambitious renewable energy objectives. In this article, we investigate the top 10 ...

The minister indicated that the government intends to see the capacity for storing electricity increased, and for this reason is working on a "national storage plan", which, she said, could ...

India-UK Vision 2035: Nations to Deepen Collaboration on Energy Storage, Grid Transformation Under the India-UK Vision 2035, the two countries aim to drive ambitious energy security and ...

A linha Home Energy da LFF Technology pode transformar qualquer resid&#234;ncia em uma fonte de energia ecol&#243;gica. Nossa carregador r&#225;pido para carro el&#233;trico torn&#225;-lo alcan&#231;&#225;vel. Com ...

What Caused the Blackout in Spain and Portugal? The power outage exposed the fragility of voltage regulation within Spain's energy infrastructure. A miscalculation in the energy mix by ...

Tomorrow's clean and renewable electric grid will be built on a foundation of flexible, responsive energy storage technologies. Supporting the equitable scale-up of those technologies, and the development of applications ...

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