

Battery energy storage systems (BESS) can help the Philippines transition to more renewable and reliable energy grids, according to global professional services company GHD. GHD, however, ...

The microgrid energy storage market is experiencing robust growth, driven by the increasing need for reliable and resilient power systems, particularly in remote areas and regions with unstable ...

Offshore wind energy capacity additions reached 8 GW at the end of 2024, a 26% decrease from the previous year, according to a report by the Global Wind Energy Council. By the end of ...

In the Philippines, momentum is building. The Department of Energy's fourth Green Energy Auction (GEA-4) is the first to integrate energy storage with new solar capacity, which is a ...

Oracle Cloud Infrastructure (OCI) is a hyperscaler which can accommodate AI-enabled and workforce data systems globally. Bloom Energy says it can deliver the on-site power fuel cell ...

On July 9 (local time), Solar & Storage Live Vietnam 2025 officially opened in Ho Chi Minh City. Hoenergy made a striking appearance with its comprehensive lineup of commercial and ...

This significant achievement not only surpasses the project's target of 750 MW at this stage but also positions MTerra Solar as the largest solar PV installation of its kind in the Philippines to ...

The deal for CATL's EnerX BESS units would comprise roughly half the planned 4.4GWh energy storage capacity at Vanda Solar & Battery Project, which is being developed for eventual ...

Fluence's Andrew Kelley (left) with ENERES Corporation president and CEO Sanehiro Tsuzuki. Image: ENERES Public Relations Dept. A senior APAC representative for Fluence has said that "a significant amount of capital" is ...

Oregon lawmakers have passed a pair of bills to enable "microgrids" within the larger power system. Microgrids are essentially local "islands" of energy generation and storage systems ...

Learn all about microgrid power generation, how it works, and the uses of microgrids in today's modern energy market. What Is a Microgrid? A microgrid power system consists of a group of interconnected energy ...

The movement to create a first-ever public hydrogen-based utility in California has gained the biggest city within the agriculture-rich Central Valley as one of its foundational members. The ...



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The Canadian province of British Columbia is exploring the potential for hydrogen storage and transportation infrastructure throughout multiple regions there. Clean energy advocacy group ...

This hydrogen energy storage simulation model is constructed as a storage asset within the PRIMED open-source microgrid energy modelling code. This code can be used to assess the ...

NextNRG Inc. (NextNRG) is Powering What's Next by implementing artificial intelligence (AI) and machine learning (ML) into renewable energy, next-generation energy infrastructure, battery ...

Two rehabilitative and nursing healthcare facilities in Los Angeles County are contracting with a new microgrid development player to create on-site power and smart energy management ...

Microgrids are typically equipped with energy storage while integrating renewable energy sources. The energy storage system can smooth the intermittency and volatility of renewable energy by ...

The mobile microgrid energy storage system market is experiencing robust growth, driven by increasing demand for reliable and portable power solutions in remote areas, disaster relief efforts, and off-grid applications. The market's ...



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