

On July 4, 2025, President Trump signed into law the One Big Beautiful Bill Act (H.R. 1 119th Congress) (OBBBA), which significantly changes the clean energy tax credit landscape established by the Biden administration pursuant to the ...

The Agricultural Policy Research Centre (APRC), housed within the College of Agricultural and Environmental Sciences (CAES) at Makerere University, continues to play a pivotal role in ...

The quarterly published Energy Storage STPR covers global and regional supply chain analysis, technology trends, and regional policy analysis. This quarter the focus is on new efforts for stackable BESS technology, the potential for non ...

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 ...

According to a latest report from market intelligence firm Clean Energy Associates (CEA), the U.S. energy storage system (ESS) battery manufacturing capacity is facing severe challenges. As ...

On July 4, President Trump signed the "One Big Beautiful Bill." The bill makes steep cuts to solar energy and places new restrictions on energy tax credits that will slow the deployment of ...

By Power for All A pilot project in rural Uganda demonstrates that utilities and mini-grid operators working together can deliver electricity 3.5 times faster and 64% cheaper than traditional ...

In a landmark move to position Bihar as a green energy leader, the state government formally launched the Bihar Policy od New and Renewable Energy Sources 2025 and Bihar Policy for ...

Industry Unveils Innovative Roadmap for Circular Economy Amid Surge in Solar and Storage Grid Additions As the world grapples with the dual challenges of climate change and resource ...

Across Uganda, a quiet energy storage revolution is unfolding--driven by the rapid shift from lead-acid batteries to advanced lithium-ion systems. This transition isn't just about cleaner tech; it's ...

These efforts align national policy with global climate goals, with a strong focus on energy justice, rural resilience, and a greener future for all. Speaking during the opening session on Tuesday, ...

Uganda is poised to harness its energy resources to drive economic growth and development. The upcoming



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Energy Convention, scheduled to take place from April 29th to 30th, 2025, at the Kampala Serena ...

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.

Here are summaries of the five most widely read stories the past week on Africa Private Equity News. 1. Morocco: AfricInvest makes investment in Unisystem Group AfricInvest has invested ...

Uganda is adopting more innovative and flexible approaches to energy infrastructure financing as it works to scale up electricity access across the country, amid rising public debt and shifting ...

Energy storage is a critical component of the circular economy roadmap, ensuring that renewable energy can be efficiently harnessed and utilized. Advanced battery technologies, particularly ...

Technological Innovation: Embracing modern technology is key to the success of the Utilities 2.0 model. The integration of smart grids, energy storage systems, and digital platforms enhances ...

The decree explicitly classifies energy storage facilities and their associated grid connection infrastructure as "public utility" for the first time. This grants them legal support equivalent to ...

South Africa's electricity crisis, characterized by frequent load-shedding, aging coal plants, and failing infrastructure, has driven both households and industries to seek alternative power sources. Solar energy has emerged as the fastest ...

The Equi-Green program offers affordable financing for solar energy systems, clean cookstoves, water storage tanks, and solar-powered irrigation schemes. This initiative has empowered ...

Discussions centered on cyber threats, grid modernization, and the future of smart electricity infrastructure. The Symposium concluded with the birth of first ever Youth Energy Summit Uganda Chapter aimed at equipping and ...



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