

With Gold Star Battery (U) Limited's unique approach to energy storage, the future looks promising for a harmonious blend of technology and environmental responsibility. Speaking at ...

The Symposium featured a rich programme of peer-reviewed research presentations, case studies, and thought leadership sessions discussing cross-cutting issues in electricity access, policy, regulation, and sustainability, all ...

Speaking at the 3rd Annual Power & Elec Uganda International Expo 2025, Bhasker Savaliya, a Business Development Executive at Gold Star Battery (U) Limited said they participated in this ...

In 2025, the energy storage battery manufacturing sector in Uganda and the entire East African region is more vibrant than ever with Gold Star Battery (U) Limited continuing to innovate and ...

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On her part, the UNDP Resident Representative, Ms. Nwanne Vwede Obahor, highlighted the role of border posts as integrated operational hubs and critical gateways that can unlock Uganda's ...

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 Australia-US Researcher Exchange Network aims to strengthen Australia-US research ties, build Australian research capacity in battery technology, and ultimately contribute to the development of a robust ...

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 approaches.

Berkeley Lab AMCR researchers have developed a machine learning framework that dramatically accelerates battery lifespan predictions--using far fewer experiments--by combining expert ...

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 ...



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