



# Ghana energy storage for resilience

We gain greater energy independence, insulate ourselves from international price shocks, and establish a stable, predictable energy landscape vital for sustainable economic growth and...

Rising power demand across the United States is driving strong momentum to create a more reliable and affordable energy future. A new report from the American Gas Association (AGA) ...

SAN LEANDRO, Calif., July 24, 2025 /PRNewswire/ -- Inlyte Energy, a manufacturer of iron-sodium battery energy storage systems, will deploy a first-of-its-kind resilience-focused battery ...

It focuses on four key areas critical to Ghana's economic transformation, fiscal sustainability, financial sector stability, energy sector reform, and social and climate resilience. The ...

Ghana's Minister of Energy and Green Transition, John Abdulai Jinapor, has announced that Ghanaians are now enjoying a stable and dependable power supply due to significant ongoing ...

The Minister for Energy and Green Transition, John Jinapor, has announced a comprehensive plan to accelerate Ghana's renewable energy adoption, positioning the country as a key player ...

"Monrovia, Liberia - July 27, 2025 - In a landmark development for Liberia's petroleum sector, the Managing Director of the Liberia Petroleum Refining Company (LPRC), Mr. Amos Tweh, has ...

Water, and its connection to wetlands, is at the foundation of climate resilience for all sectors: energy, agriculture, health, forests, cities, transport and many others. Conservation and ...

The Green Climate Fund (GCF) has approved over USD 120 million in new funding to strengthen climate resilience in Ghana, the Maldives, and Mauritania. The projects, developed by the UN ...

Indigenous leafy vegetables in Ghana are local varieties of edible plants, which have nutritional and cultural significance. Many of them such as Amaranthus (Aleefu), Roselle (Hibiscus,Sule), Corchorus (Ayoyo, Ademe), Phaseolus ...

The sensitivities surrounding climate resilience and development require strong political will and leadership to build consensus. Political leaders may have to make tough decisions on new ...

A 105Ah MD lithium battery is a high-capacity, medium-duty energy storage solution designed for applications requiring sustained power delivery and deep-cycle resilience. Using LiFePO4 ...



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Ghana's upstream energy sector is undergoing a revival that reflects a strategic alignment with broader sustainability goals. In recent weeks, two major developments have positioned the ...

Under the programme, households can access green loans of up to GH?200,000, while businesses can secure up to GH?10 million at a concessionary rate of 15% per annum, with a ...

The 2025 heatwave that scorched Europe from June to July was more than a climatic anomaly--it was a stress test for the continent's energy infrastructure. Temperatures exceeding 40&#176;C ...

The rapid development of wearable, portable, and foldable electronics has intensified the demand for flexible energy storage systems with high performance and mechanical resilience. Flexible electrodes, as core components of such ...

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