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# Should security projects include energy storage

## Overview

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A recent webinar by Clean Energy States Alliance highlighted the cybersecurity risks faced by energy storage systems and laid out best practices to ensure they remain secure. Close-up view of system hacking. Cybersecurity is a critical concern for utility-scale energy storage systems (ESS). Though.

Katherine Hutton and Lars Stephan, from energy storage integrator Fluence, take a closer look at cybersecurity compliance risks and how investors can mitigate revenue losses with a clear strategy. As the energy storage industry evolves, robust cybersecurity safeguards are more crucial than ever to.

Fluence is enabling the global clean energy transition with market-leading energy storage products and services, and digital applications for renewables and storage. Fluence offers an integrated ecosystem of products, services, and digital applications across a range of energy storage and renewable.

Utilities and independent power producers should look for energy storage solutions controlled by an energy management system (EMS), such as EVLO’s proprietary EVLOGIX, that comes NERC-CIP ready. Image: EVLO Energy Storage inc. Energy storage technologies must have the best protections

available.

As the energy sector rapidly adopts Battery Energy Storage Systems (BESS), cybersecurity and IT infrastructure play a critical role in ensuring operational resilience. With projects like MegaLion Europe’s large-scale battery storage solutions, safeguarding against cyber threats is paramount. This.

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