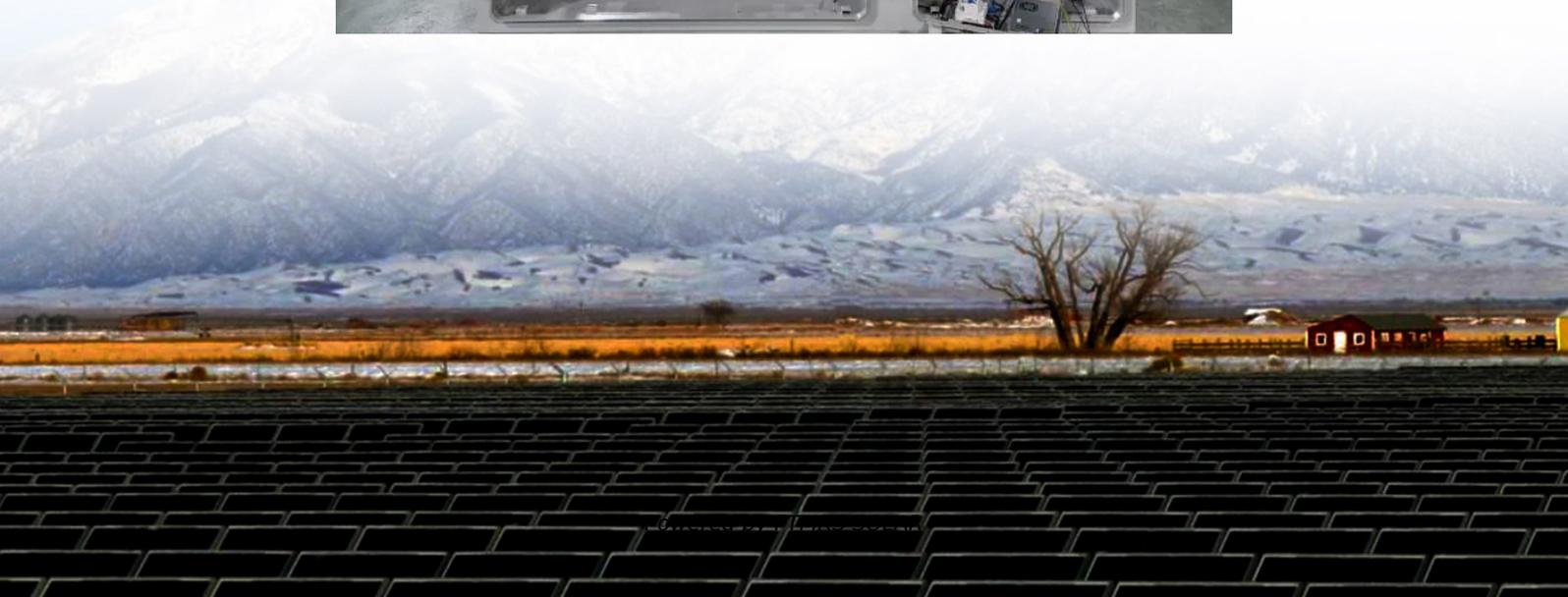


# **Cybersecurity product sales and energy storage sales**





## Overview

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What makes our energy storage solutions secure?

Our energy storage solutions are designed with cybersecurity at their core, incorporating secure network architectures, remote access controls, and continuous monitoring to detect and mitigate potential threats.

Should energy storage systems be protected by Digitalization?

While concerns about digitalization introducing new vulnerabilities are valid, modern energy storage systems can be designed with security from the outset—unlike many legacy power assets that have long operated with outdated, unpatched control systems.

What is the impact of a cyber attack on energy infrastructure?

The attack, which caused temporary disruption and required isolating the affected companies from the network to maintain overall grid stability, underscored the vulnerability of critical energy infrastructure and highlighted the need for improved cybersecurity maturity.

Did CS Energy get a ransomware attack in 2021?

In 2021, Australian energy company CS Energy fell victim to a ransomware attack that attempted to take control of corporate networks. While the attack was neutralized before impacting grid operations, the incident served as a stark reminder that cybersecurity threats have real consequences.



## Cybersecurity product sales and energy storage sales

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Cybersecurity in Battery Energy Storage: Mitigating Risks in a ...

April 3, 2025 Cybersecurity in Battery Energy Storage: Mitigating Risks in a Changing Policy Landscape By Katherine Hutton, Product Manager of Cybersecurity at Fluence, and Mike ...

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Mar 17, 2025 · Energy storage systems need protection from the threat of hackers, says Adile Ajaja, director of operations, IT and cybersecurity at EVLO.

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Cybersecurity for Energy Storage Systems Market

According to our latest research, the global Cybersecurity for Energy Storage Systems market size reached USD 2.68 billion in 2024.

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