



Swiss battery storage

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Inlyte Energy and NTS partner to install iron-sodium battery storage at Swiss data centers, starting with Bern deployment by 2026.

Switzerland has been relying on pumped storage to release power on the grid when needed for decades, and laws have been tailored to support this technology. The trend ...

Energy storage is rapidly become more and more relevant due to the increasing renewable energy fraction in the grid, the rise of photovoltaics ...

SAN LEANDRO, Calif., Feb. 26, 2026 /PRNewswire/ -- Inlyte Energy, a manufacturer of iron-sodium battery energy storage systems, and NTS Colocation AG (NTS), part of NTS ...

A pilot project in a Bern data centre tests iron-sodium batteries for combined load leveling and backup power, aiming to validate a safer, cleaner alternative to diesel generators ...

Swissgrid sees battery storage as a key technology for the energy transition. It not only facilitates the integration of renewable energies, but also increases the flexibility of the ...

The collaboration aims to deploy up to 2MW of innovative iron-sodium battery energy storage systems (BESS) across NTS facilities in Switzerland by 2028. This partnership ...

This isn't science fiction - it's the reality for 15% of Swiss homeowners who've already installed battery storage systems. As Europe's unofficial 'battery lab', Switzerland is pioneering energy ...

Utility EWS AG and developer MW Storage have completed the expansion of a battery energy storage system (BESS) project in ...

US iron-sodium battery storage firm Inlyte Energy has partnered with Swiss data center operator NTS



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Colocation AG to deploy the solution across the latter's data centers.

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