

Pixii and EBERO FAB GmbH, a leading German infrastructure expert, have entered into a strategic partnership to significantly increase the distribution of Pixii's energy storage systems in the German market, especially ...

The PowerBase XL is a high-capacity energy storage system supporting up to 9 PowerShaper XL cabinets, offering 530kW of power and 1.8MWh of storage. Designed for quick deployment and cost efficiency, it leverages value stacking to combine energy savings with revenue-generating services like peak shaving and fast frequency support.

Our partnership combines Pixii Home's advanced energy storage with Greenely's platform to make energy use more efficient in homes and communities. This step forward allows homeowners to better control and optimize their energy consumption. It's a practical move towards more sustainable living, reflecting our joint commitment to ...

Pixii has sold energy storage systems for an additional seven fast-charging stations that will be installed in their regional charging network. The systems were purchased by charging operator EV Connection, which will operate the stations in collaboration with Gentari, a renewable energy company owned by the state energy company Petronas. ...

The PowerShaper XL Indoor from Pixii is a modular energy storage system designed to maximize energy savings and revenue generation for energy oriented application through value stacking. Fully grid-ready, it supports solar self-consumption, demand charge reduction, peak shaving, energy arbitrage, and ancillary services like frequency regulation ...

Pixii is happy to announce that Rexel will distribute Pixii's products in Sweden, a key market for Pixii's smart energy storage solutions. Together with its installation customers, Rexel will target commercial and public property owners and industries with Pixii PowerShaper cabinets as well as the residential market with the newly launched ...

ep Assets is the latest member of ep Group's energy transition companies, formed in response to client demand for distributed energy systems. ep Consultancy advises corporates, investors and governments on the energy transition and pathways to net zero. ep Architects focuses on sustainable architecture and well-being, while ep Impact supports ...

Efficient storage-based microgrids can reduce the overall investment needs of the grid, and help strengthen the overall system which translates into cheaper energy for the end-users. The project "Demand response combination with energy ...

Estonian start-up FuseBox and Norwegian company Pixii started cooperation to develop and combine energy storage systems with demand response. The project enables real-time communication between electricity consumers, ...

Volker Rossmann, CSO at Pixii Volker Rossmann, CSO at Pixii. This is a significant milestone for both companies, setting new benchmarks for the EV charging industry. With a shared commitment to innovation and ...

The authorities have made clear that this will require substantial investments in battery energy storage systems to balance the grid. We are excited to have entered into this agreement and see great opportunities in the large and growing market in Thailand." Kenneth Bodahl, Chief Executive Officer of Pixii About PEA

Kenneth Bodahl, CEO of Pixii. The jury noted Pixii's rapid export growth and pointed out that innovative energy storage systems are an essential part of solving the world's energy challenges, including security of supply, grid stabilization and an increased share of electricity from renewable sources.

From left: Chris Mathea, Energy Manager Sustainability Technology, PASM, Konja Wick, Key Account Manager in Pixii and Volker Rossmann, CSO of Pixii. Image: Pixii / Deutsche Telekom. Deutsche Telekom ...

Pixii's battery energy storage systems are designed to help businesses take full advantage of the IRA's incentives. Here's how: Flexible installation options: With the new ITC for standalone storage, Pixii's BESS can be deployed in various configurations - whether as part of a new energy storage project or as an upgrade to existing ...

However, there is a vast amount of energy storage available in telecom networks around the world that can be used to address local grid challenges. ... Pixii's PowerShaper is a modular solution that can be customized to meet a range of power requirements, from 10kW to 1MW. The PixiiBox, a 3.3 kW bi-directional power conversion module, is the ...

From left: Chris Mathea, Energy Manager Sustainability Technology, PASM, Konja Wick, Key Account Manager in Pixii and Volker Rossmann, CSO of Pixii. Image: Pixii / Deutsche Telekom. Deutsche Telekom has announced the first battery energy storage system installation in a 300MWh rollout in Germany, with Norwegian firm Pixii the technology provider.

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