

Energy storage systems warsaw

BATTERY FORUM Poland is an event where industry leaders will present the latest technologies and innovative solutions in the energy storage industry. The industry congress, an integral part of the fair, allows participants to update their knowledge, gain new skills, and learn about the latest trends in the industry. Join us at the fair,

which provides an excellent opportunity to establish new business relationships and exchange experiences. The dynamic environment of the fair favors business development through direct contact with potential partners and competitors.

PTAK Warsaw Expo, the largest trade fair and congress centre and the leader in trade fair organisation in Central Europe, which organises over 100 trade fairs annually, attracting both exhibitors and visitors from all over the world.

The second edition of the Energy Storage Summit Central Eastern Europe will take place in Warsaw, Poland, on September 24-25, 2024. Join us to unlock insights, network strategically, and accelerate your energy storage business success.

Key topics include forecasting emerging markets, financial frameworks, strategic resource planning, new revenue streams, regulatory support, ancillary services, and the future of the capacity market. The Summit will also highlight the importance of a resilient grid for energy security and offer best practices from European experts.?

Our battery expert team will be attending, and Manuel Scheibel, TWAICE VP of Energy Sales, will give the presentation "Unlocking the Power of AI-supported battery analytics to Increase Availability, Reduce Risks and Boost the ROI of Your BESS Projects" on the first day, September 24 at 2:10 PM, in the Financing and Deployment track.

With subsidies available, and government promotions through initiatives such as the Capacity Market Auctions, the outlook is very positive for Energy Storage. With this in mind however, this upcoming year is pivotal for Energy Storage as projects start to come online and become operational. Developers and investors alike are keen to see the tangible outcomes of connected assets. This keynote session is from the perspective of TSO's and DSO's, with an open discussion about how the buildout of storage in the next few years will be accommodated.

Following the December 2023 Capacity Market Auctions in Poland, 1.7GW of BESS were awarded contracts. Prices, however, were significantly lower than expected, at around ?19000 per MW - approximately 40% lower than the previous year. How do these results impact the market outlook in Poland, and what can we

expect going forward?

In our final keynote of the day, join us for the keynote presentation from one of the authors of the "Batteries and Secure Energy Transitions" report from the IEA, which emphasises the key role batteries will play in securing the energy transition globally.

Following the outbreak of war in Ukraine over two years ago now, the landscape of the country has changed dramatically since. As Ukraine has begun to approach its rebuild, one thing is for certain: they want to build a resilient energy infrastructure network. This panel discussion will look at the developments already underway in Ukraine, and what to expect in the upcoming year.

As voted by you at our Energy Storage Summit EU, the biggest barrier to the market for energy storage in Poland was uncertain revenue streams. That is why this year, all attention is on the brand-new market opening up in Poland, and further afield throughout Europe. What is the initial market outlook for these potential streams, and how can this enable the "boom" in energy storage buildout?

Estonia is not to be discounted because of its size. With the recent announcement of a 200 MW battery energy storage system, what is next in Estonia's development and investment in Energy Storage?

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