

Hithium and Solarpro partner to Launch Eastern Europe's Largest Battery Energy Storage System

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Hithium, a leading manufacturer of stationary battery storage solutions, and **Solarpro**, a prominent European energy generation and storage provider, today announced the successful deployment of the largest battery energy storage system (BESS) project in Eastern Europe to date.

Located in Razlog, Southwestern Bulgaria, the 55MWh solar plus storage project signifies a major milestone in the region's transition towards renewable energy.

Hithium supplied 16 of their Hithium ∞ Block 3.44MWh containers, each known for their liquid-cooled design, long lifespan, and commitment to safety and reliability.

As Kelson Li, Hithium Senior Director of Sales of DACH, Northern & Eastern Europe said: "We are honored to partner with Solarpro. By providing comprehensive technical and after-sales support throughout the project lifecycle, we aim to foster local expertise and expand the network in Europe. We believe our collaboration with Solarpro will help to accelerate the renewable energy transition and make a positive impact in the region."

Krasen Mateev, CEO of Solarpro adds: "As strategic partners in this landmark project, we are excited to collaborate with Hithium in bringing this significant BESS utility to operation. This undertaking reflects Solarpro's dedication to advance renewable energy infrastructure in Eastern Europe, ensuring a sustainable energy future for generations to come."

The Hithium ∞ Block 3.44MWh container's features include:

- Liquid-cooled design for optimal temperature control
- Prismatic LFP battery cells for extended life
- 280Ah capacity
- Integrated thermal management, fire protection, and battery management systems

This project exemplifies Hithium and Solarpro's commitment to accelerating the adoption of renewable energy solutions and shaping a sustainable future for Eastern Europe.