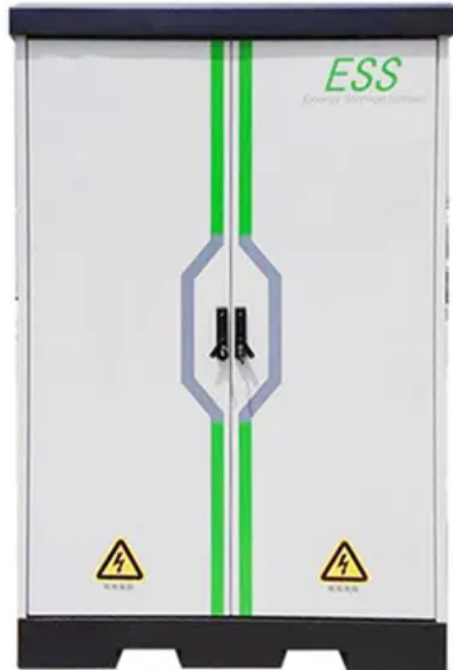


ContainerPower Energy Solutions

EU Energy Storage Mobile Power Company



Overview

What is the European energy storage inventory?

The Commission's European Energy Storage Inventory can help address this gap within Europe. Launched in March 2025, it is the first European-level tool of its kind, providing a real-time dashboard of energy storage levels in Europe, offering energy storage data across a full range of technologies.

Why should the EU invest in batteries?

It contributes to the EU's circular economy and zero pollution ambitions and strengthens our strategic autonomy on batteries. Beyond batteries and pumped storage hydropower, the EU ranks second, after the U.S., in the number of companies developing novel energy storage technologies and leads in liquid air energy storage.

Where does SSE Renewables operate?

SSE Renewables operates across the United Kingdom, Ireland, Continental Europe, and Japan. ENGIE UK is a utility company and Independent Power Producer (IPP) specializing in renewable energy generation, flexible energy storage, and energy supply solutions for businesses.

What does the EU's batteries regulation mean for Europe?

The EU's Batteries Regulation, which entered into force 2 years ago, helps ensure that Europe's ambition on batteries does not come at an environmental cost. It contributes to the EU's circular economy and zero pollution ambitions and strengthens our strategic autonomy on batteries.

What assets does Engie UK have?

The company's assets include the UK's largest onshore gas storage facility and a leading pumped storage hydropower plant. ENGIE UK operates as both a traditional utility company and a renewable energy IPP, focusing on long-term asset ownership and providing comprehensive energy solutions.

What is the future of energy storage?

Additionally, emerging technologies like thermal storage and flow batteries offer promising solutions for longer-duration storage. As renewable energy and storage technologies continue to evolve, their synergy will strengthen, enhancing the resilience, flexibility, and sustainability of the electricity system.

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