



EU Energy Storage Container Company

Why is energy storage important in Europe? In Europe, there is a growing consensus amongst policymakers that energy storage is crucial to securing affordable and low carbon energy. In May, European Union launched their REPowerEU plan, a part of the European Green Deal, which mandates that 45% of Europe's energy generation needs to come from renewable sources by . Who owns European energy storage assets? According to Wood Mackenzie data, the top five owners of European energy storage assets as of November, were: 1. Gresham House (Approx. 800MW of energy storage in operation) 2. Gore Street (400MW) 3. Harmony Energy (Approx. 360MW) 4. Uniper (Approx. 355MW) 5. Statera Energy Limited (Approx. 350MW) How does energy storage work in the EU? The main energy storage method in the EU is by far 'pumped storage hydropower', which works by pumping water into reservoirs when there is an electricity surplus in the grid - for example on a sunny or windy day - and releasing it when more energy is needed. What is the European energy storage inventory? In March, the Commission launched the European Energy Storage Inventory, a real-time dashboard that displays energy storage levels across different European countries. It is the first European-level tool of its kind and offers energy storage data across a full range of technologies. Which European markets are the best for battery energy storage systems? Gresham House and Gore Street have the biggest European BESS portfolios, but Innova, CIP and Enel Green Power have huge project pipelines and could emerge as dominant players Germany, the UK and Italy are the most attractive markets for battery energy storage system (BESS) investment, according to new research from Rabobank. How many battery containers will e-storage supply? Under the terms of the deal, e-STORAGE will supply and integrate approximately 450 battery containers for the 1 GWh Coalburn 2 Project, situated in South Lanarkshire, adjacent to the existing Coalburn 1 Project, and the 1 GWh Devilla Project, located in Fife near Kincardine, north of Edinburgh. Gresham House and Gore Street have the biggest European BESS portfolios, but Innova, CIP and Enel Green Power have huge project pipelines and could emerge as dominant players

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