

PDEOZE PowerContainer

Croatia container battery energy storage project



Overview

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Croatia's first battery energy storage facility connected to the national transmission grid is taking shape near Šibenik, marking a significant step in modernising the country's energy infrastructure. The €60 million investment, co-financed by the European Bank for Reconstruction and Development.

Croatia is taking a major leap forward in its green energy transition, backed by a significant investment from the European Bank for Reconstruction and Development (EBRD) and other key partners. The project involves the construction of a sophisticated 60 MW battery energy storage system (BESS).

Croatia is moving forward with its largest grid-scale battery energy storage project thanks to a new investment from the European Bank for Reconstruction and Development (EBRD), the bank announced. The EBRD is investing up to €16.8 million in IE-Energy Projekt, a joint-stock company established.

The European Bank for Reconstruction and Development (EBRD) is set to make a direct equity investment of up to €16.8 million in IE-Energy Projekt, a newly formed joint-stock company dedicated to developing a greenfield battery energy storage system (BESS) and a virtual power plant (VPP) in Šibenik.

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The development will facilitate the installation of up to 60 megawatts of grid-connected battery storage capacity and the implementation of a VPP platform, enabling real ...

The Croatian battery news came in the wake of plans for a standalone utility-scale battery storage system in Serbia. The office of the Mayor of Leskovac revealed plans for a 125 ...

In April, Croatia and its neighbour Slovenia started a trial project looking at how a five-hour duration battery storage system could increase grid flexibility in both countries, in ...

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Over 50% of Croatia's transmission grid has exceeded its design lifespan, and its modernization requires both time and significant investment. At the same time, the energy ...

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In April, Croatia and its neighbour Slovenia started a trial project looking at how a five-hour duration battery storage system could increase grid flexibility in both countries, in another EU-financed project.

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