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Poland builds a complete pumped storage solar power station



Overview

PGE Polska Grupa Energetyczna has contracted LG Energy Solution Wrocław to build a 262 MW, 981 MWh electricity storage facility in Żarnowiec, valued at €372 million. Completion is expected by Q2 2027. This will be Poland's largest energy storage project and among the largest in Europe.

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PGE has launched the construction of a battery-based energy storage facility with the installed capacity of 263 MW and the storage potential of 900 MWh. The project is located in Żarnowiec, Pomorskie voivodeship, close to offshore wind farms and a pumped storage power station. The project received.

Polish utility PGE Group is planning to add more than 80 energy storage facilities through to 2035 to the tune of PLN 18 billion (\$4.7 billion). One of these will be the 981 MWh Żarnowiec battery energy storage project, which will be supplied with locally produced LG Energy Solution's grid-scale.

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Will Poland have a power storage system?

The project has obtained the first license promise in Poland for electricity storage, PGE said in a press release. The storage system will be set up at the 716-MW Żarnowiec pumped-storage power plant with 3,600 MWh of storage capacity. The hybrid system will.

PGE's unique on a European scale energy storage project in Żarnowiec with a capacity of no less than 200 MW has obtained the first license promise in Poland for electricity storage in a large-scale electrochemical energy storage

facility. The promise was issued by the President of the Energy.

The PGE Group currently sees potential for the development of electrochemical electricity storage facilities, including large-scale energy storage facilities operating at the Żarnowiec pumped storage power plant with a capacity of up to 270 At the same time, the Group recognises the opportunities.

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