Gigawatt battery Portugal

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Portuguese energy company Galp has announced that it will no longer pursue its Aurora project for the construction of a lithium conversion plant in Setúbal, Portugal. Galp had been working on the project since 2021 to tap the country's lithium reserves for ...

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A plan to build one of Europe"s largest battery-grade lithium refineries in Portugal by end-2025 is facing delays due to the complexity of the project and uncertainty about grant funding, one...

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The development of a large-scale battery-grade lithium refinery in Portugal, a joint venture between Portuguese energy company Galp and Swedish battery manufacturer Northvolt, is experiencing delays. The project, known as Aurora, was initially scheduled to commence commercial operations in early 2026.

The project has a capacity of 15 GWh (gigawatt-hours) on land in the Industrial and Logistics Zone of SINES (ZILS), according to the Portuguese Environmental Agency (APA) in its 44-page document issued on March

"This 5MW/20MWh [megawatt hour] battery system is Galp"s first step in the hybridization of its solar energy production portfolio - one of the largest in the Iberian Peninsula, with almost 1.5 GW [gigawatt] in operation", according to a joint statement.

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The industrial unit will be located on a 45-hectare plot of land in the Sines Industrial and Logistics Zone (ZILS) and will have a capacity of 15 gigawatt-hours (GWh), equivalent to 38.6 million cells per year.

Galp has entered into a partnership with North American company Powin to install an energy storage system,

using large-scale batteries, in one of its photovoltaic plants, in Alcoutim, in the Algarve.

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