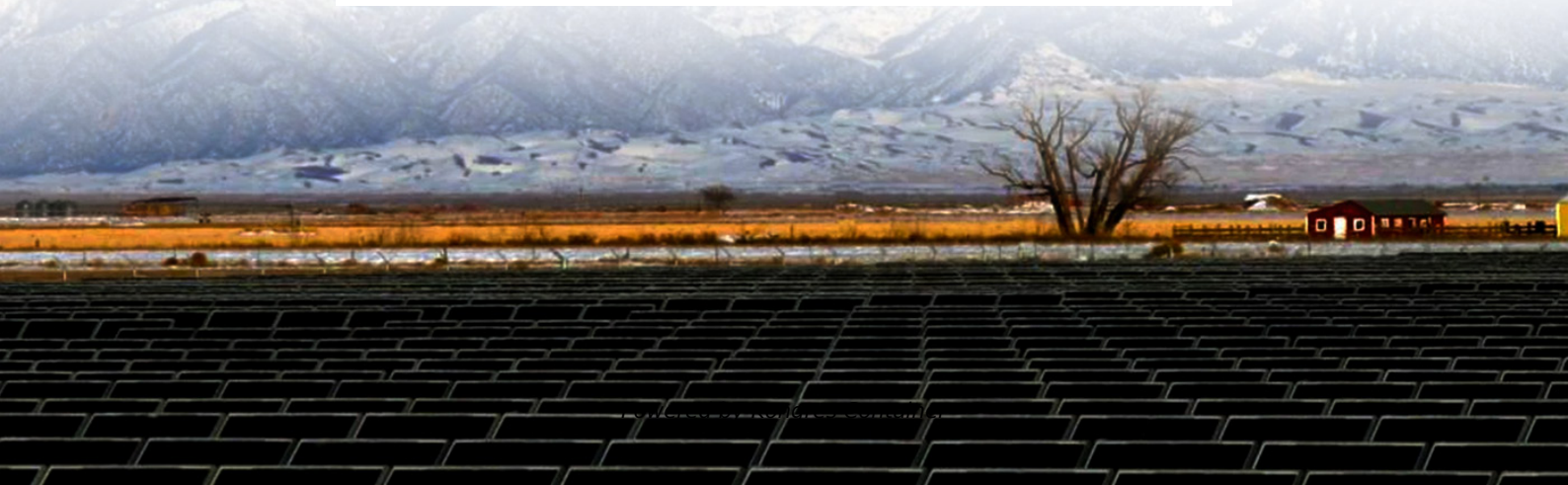


Kongres Container

Latvia s first energy storage power station successfully connected to the grid



Overview

It was agreed in 2018 that and desynchronize from the Russian by February 2025. The project was successfully completed on 9 February 2025. A back up plan, should Russia disconnect the Baltic states before 2025, would enable a connection to the European grid to be completed within 24 hours.

On 9 January 2025, exactly a month before the Baltic States join the European energy system (synchronisation), the first synchronous condenser station in Latvia was connected to the power transmission grid.

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In Latvia, developer Utilitas Wind announced the official opening of a 10MW/20MWh battery energy storage system (BESS) last week (1 November) in Targale, a village in Latvia's north-eastern Ventspils region. The project is integrated with Targale Wind Park, a 58.8MW wind power plant that went into.

On November 1 Latvia's largest wind energy producer Utilitas Wind opened the first utility-scale battery energy storage battery system in Latvia with a total power of 10 MW and capacity of 20 MWh in Targale, Ventspils region. This autumn, the Battery Energy Storage System (BESS) will be connected.

Hoymiles supplies the batteries as Latvia activates its first utility-scale battery energy storage system (BESS) ahead of planned decoupling from Russian grid. As the Baltic states of Latvia, Lithuania, and Estonia prepare to decouple their combined electricity grid from Russia, in favor of Europe.

Hydro is an important power source in Latvia, Ķegums Hydroelectric Power Station is the oldest hydro power station in the country, built in 1940. It was agreed in 2018 that Estonia, Latvia and Lithuania would connect to the European Union's electricity system and desynchronize from the Russian.

On 9 January 2025, exactly a month before the Baltic States join the European energy system (synchronisation), the first synchronous condenser station in Latvia was connected to the power transmission grid. It is one of one nine

stations in the Baltics that will maintain a stable frequency to.

Managed by Utilitas, Latvia's largest wind energy producer, this project combines wind energy generation with advanced storage capabilities, setting a new standard for renewable energy infrastructure in the country. The Tārgale Wind Park, initially launched in 2022 with an annual generation.

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