

Hoymiles supplies the batteries as Latvia activates its first utility-scale battery energy storage system (BESS) ahead of planned decoupling from Russian grid.

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.

Germany-based Rolls-Royce has been awarded a contract to supply two large-scale battery energy storage systems to Augstsprieguma tīkls (AST), Latvia's transmission system operator, with a ...

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.

Latvia has taken a significant step towards a greener future with the commissioning of its first utility-scale battery energy storage system (BESS). The Major Projects

Latvia has taken a significant step towards a greener future with the commissioning of its first utility-scale battery energy storage system (BESS). The 10MW/20MWh BESS, located in Targale, Ventspils region, is integrated with the 58.8MW Targale Wind Park.

The project in Latvia will be their largest battery system to date, aligning with their strategic business domain of providing sustainable and reliable energy security solutions globally. The modern battery system will offer rapid, automatically activated frequency regulation reserves essential for synchronization mode, where Baltic states ...

Rolls-Royce has received an order from the Latvian transmission system operator Augstsprieguma tīkls (AST) to supply a large-scale mtu battery storage system to secure the Latvian power grid. Together with the other Baltic states, the country will synchronize its energy supply system with the continental European power grid in 2025.

In order to provide power reserves, with Decree No.674 of 24 September 2024, the Republic of Latvia's Cabinet of Ministers gave permission for AST to acquire, install and operate battery energy storage systems for the maintenance and activation of electricity reserves.

The battery system is an essential infrastructure element for the security and stability of Latvia's energy supply. The batteries will work as modern accumulators for storing large volumes of energy, which will be important for ensuring energy balance once the Latvian electricity supply grid works in sync with the



Latvia glo energy battery

European grid."

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