



Latvian energy-saving new solar battery cabinet





Overview

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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. Developed by Utilitas Wind, a subsidiary.

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.

Hydroelectric power is the main source of renewable electricity in Latvia, followed by solar, wind and biomass cogeneration plants. In 2024, solar power in Latvia grew over 3.1 times to 6.7% of total electricity, becoming the third-largest source, while wind reached a record 38 GWh and hydropower.

The Battery Energy Storage System (BESS) is one of the most important projects in the synchronisation of Baltic power grids with the continental Europe electricity system in order to ensure operational stability and the reliable supply of electricity. Operating synchronously with continental.

Latvian power storage manufacturers are reshaping Europe's renewable energy landscape with cutting-edge battery systems and grid stabilization technologies. Discover how these solutions support solar, wind, and industrial applications while enhancing energy security. Over the past five years.

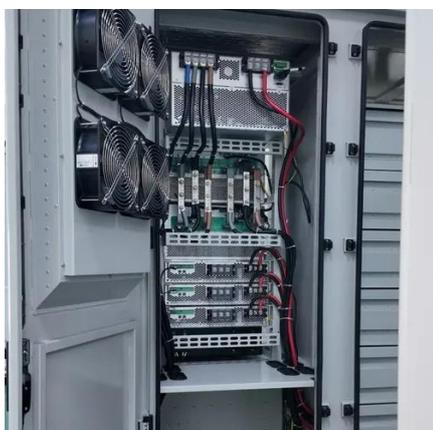
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Latvian energy-saving new solar battery cabinet

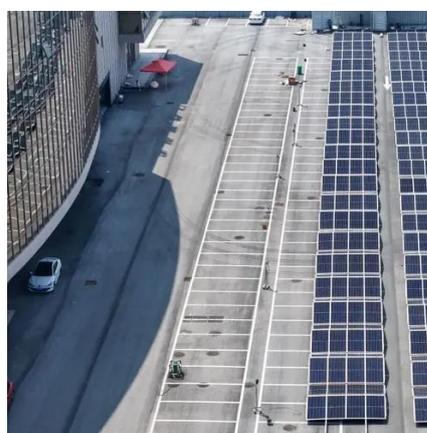


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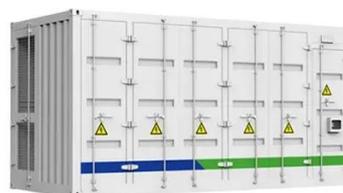
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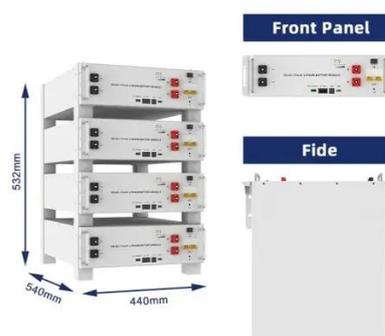
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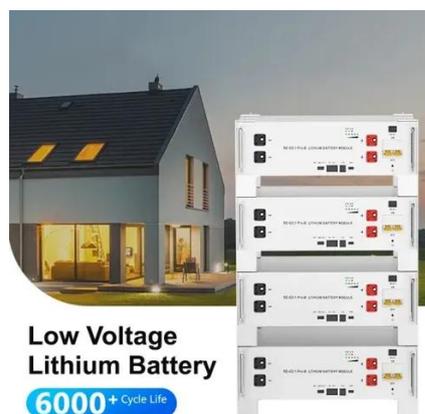


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Batteries , AST

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The solar energy battery cabinet was designed for battery installations, due to a cabinet of this design's scarce availability that was suitable for a variety of lithium-ion batteries.



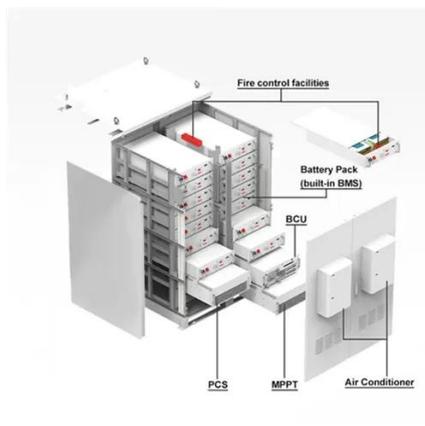
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Battery Enclosures & Cabinets

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