

Riga BESS sells brand new uninterruptible power supply recommendation





Overview

How will Latvenergo improve the security of supply?

The innovations and infrastructure of Latvenergo will not only strengthen the security of supply but also the development of the Baltic region.” BESS, or Battery Energy Storage System, is a technology that allows electricity to be stored with the objective of feeding it back into the grid at times of peak demand.

Why did we build a Bess for Latvenergo?

Therefore, in the generation portfolio of Latvenergo, alongside hydro power plants (installed capacity ~1550 MW), combined heat and power plants (~1050 MW) and solar and wind capacities under development, we planned to build a BESS which will ensure synergy with the generation and sales portfolio of Latvenergo.

Where are Bess projects being implemented?

The first BESS projects are being implemented in Latvia and at Latvenergo production sites – starting with the smaller-scale BESS at Latvenergo AS CHPP-1 and continuing with larger storage solutions, including at Riga HPP and Latvenergo AS CHPP-2. The procurement and selection of suppliers for the latter projects is currently in progress.

What is Bess & how does it work?

From a sales perspective, BESS can be bundled with photovoltaic panels or integrated into smart homes or home EV charging systems. Tailored products will help residential customers achieve goals such as self-sufficiency, optimized self-consumption, and lower peak power consumption—and they may mean higher margins in this sector.



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