



# Latvian energy storage equipment subsidies





## Overview

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As Latvia strengthens its commitment to renewable energy and energy independence, an increasing number of government-backed subsidies and loan programs are available in 2025 for households and businesses investing in solar panels, wind energy, heat pumps, and energy efficiency improvements. At.

Latvia's Energy Strategy 2050 outlines major changes in renewable energy production and storage, with significant investments planned in wind, solar, biomass, and biogas, as well as in energy storage technologies like batteries and subsurface systems to ensure supply stability [3]. National Energy.

The Latvian government has diversified supplies and is developing more local resources to reduce the country's reliance on foreign sources of energy. To reach their renewable energy targets, government agencies and entrepreneurs have developed significant wind and solar electricity generation.

As the Lithuanian energy storage market is being fervently discussed due to subsidy policies, Latvia, another Baltic state, is quietly rising. This country, which just completed its "independence revolution" in the power grid in 2025, has become a "value lowland" in the eyes of energy storage.

Actions taken today to reduce emissions will inform the pace and scale of Latvia's



energy transition and achieving its ambitious goal of climate neutrality by 2050, according to a new in-depth policy review by the International Energy Agency (IEA). The review, published today, is a key milestone in. Who is responsible for the energy transition in Latvia?

Local authorities are responsible for municipal energy supply and renewable energy projects, with Latvia's energy transition guided by the National Energy and Climate Plan and the Energy Strategy 2050.

When will battery energy storage systems be installed in Latvia?

The most recent update regarding BESS installations is that in Tume and Rēzekne, Latvia's transmission system operator "Augstsprieguma tīkli" (AST) in June 2025 installed battery energy storage systems with a combined capacity of 80 MW and 160 MWh, which will undergo testing until October 2025.

Does Latvia have a natural gas storage facility?

Latvia's large underground Inčukalns natural gas storage facility has proven instrumental in bolstering regional security of supply across the region following a ban on Russian gas imports in 2022.

How can Latvia reduce its reliance on foreign sources of energy?

The Latvian government is interested in diversifying supplies and in developing more local resources to reduce the country's reliance on foreign sources of energy. To reach these targets, government agencies and entrepreneurs have discussed options to move beyond hydropower into wind and biomass power plants.



## Latvian energy storage equipment subsidies



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When the Western European energy storage market is caught in a price war, Latvia is opening a new door to Eastern European energy storage with its threefold advantages of "EU subsidies ...

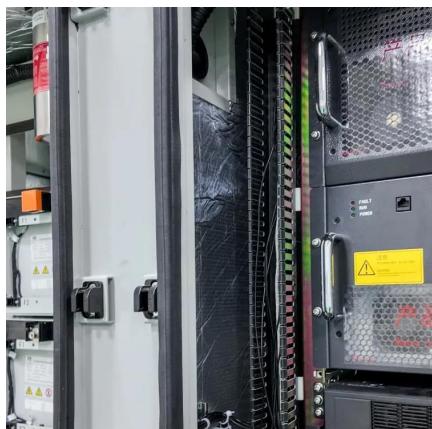
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## European Energy secures financing for hybrid solar and storage ...

European Energy has secured EUR 37.9 million of long-term project financing for a hybrid solar and battery storage project in Saldus, Latvia. Once operational, it will be among ...

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Energy storage systems are an essential element of Latvia's path towards a sustainable and energy-independent future. The importance of these technologies is being ...

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## **Latvia's path to energy transition:**

## **latvia Archives**

Battery storage played a crucial role in the Baltic region's switch from Russia over to the Continental European grid over the weekend, coinciding with Lithuania launching a EUR100 ...

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## **Latvia**

The most promising sectors for renewable energy equipment in Latvia are energy efficiency solutions, battery storage technologies, biomass power, wind energy, and energy ...

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