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Lithuania Energy Storage solar Power Generation Project



Overview

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Lithuania's Ministries of Energy and the Environment have jointly approved an additional €37 million in funding to expand the country's capital expenditure (capex) support for energy storage projects. The announcement, made on July 18, supplements an existing €102 million fund administered under.

The Danish company has previously stated its intent to invest €1.6 billion (\$1.8 billion) into wind and solar generation in the Baltic state. Danish clean energy developer European Energy will use part of a €145 million loan package secured from two Swedish lenders to construct a battery energy.

In October 2025, Lithuania continued to make significant strides in its energy transition, focusing on expanding renewable generation, energy storage, and grid resilience. The country has been actively developing large-scale battery energy storage systems, with projects such as the 291 MW.

Inion Software, an innovative solar and wind power monitoring and storage management solutions provider, and Green Genius, a renewable energy company, have completed the second phase of constructing solar power plants with electricity storage facilities for the Carlsberg group brewery.

Lithuania is significantly accelerating its transition to renewable energy with a major investment in high-capacity electricity storage systems. The country is injecting nearly €45 million through a new funding call to support its growing renewable energy sector, a decisive move to ensure grid.

National Agenda “National Strategy for Energy Independence” (hereinafter referred to as “the Strategy”) has been developed to implement fundamental changes in the energy in the energy sector – to ensure that Lithuania produces enough energy resources, as much as it consumes, and to make the energy.

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