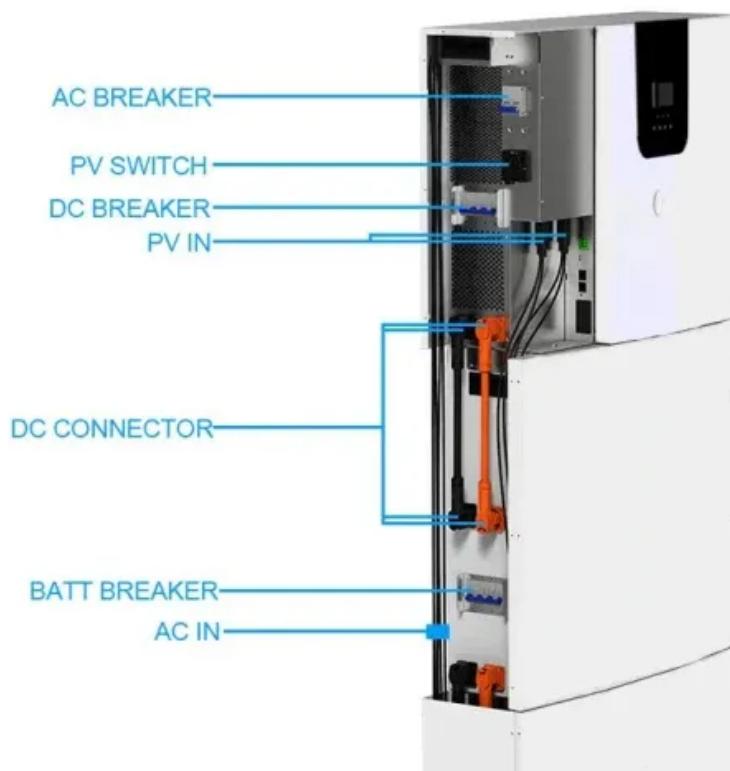


Estonia solar panel project



Overview

The project is a collaborative venture between Baltic Green Energy and Stora Enso, a renowned energy company. The upcoming solar power plant is projected to generate an impressive 300,000 MWh of electricity annually, effectively powering approximately 100,000 households for a year.

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Estonia has taken a monumental step towards a sustainable future with the approval of a major solar-plus-storage project on a former oil shale quarry in the northwestern region of Ida-Viru County. This ambitious initiative involves the construction of a 300 MW solar power plant paired with a 600 MW.

EIB lends €31 million to Estonian renewable-energy company Sunly for a new solar park in the country, while SEB and Luminor will jointly contribute the same amount. 244 MW solar park in Risti in western Estonia to be largest photovoltaic-production (PV) site in the Baltics. Project marks.

On Thursday, the Estonian energy company Evecon and Mirova, an asset manager dedicated to sustainable finance, opened the largest solar park in the Baltics, located in Kirikmäe in Pärnu County. The production capacity of the Kirikmäe park, spread over nearly 110 hectares, is 77.53 MW, which is more.

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Estonia's largest solar park, capable of meeting the annual needs of 35,000 households, is now online. Estonia has ambitious climate goals, and is ready to back them with action. This week has seen the opening of one of the largest solar parks in the Baltics, inaugurated on Thursday in Lääneranna.

One of the first projects to benefit from the €300 million financing Sunly received in August is the 244 MW Risti solar park in Estonia. The construction of Risti Solar Park officially began on November 22. First from the left is Priit Lepasepp, Sunly's co-founder and CEO. Photo: Sunly Construction.

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