



Ever solar Estonia

How many MW of solar power are there in Estonia?

Since 2020 we have completed development and construction of more than 62MW of solar capacity. We have more than 744MW of ongoing projects around Estonia in different municipalities which will be completed by the end of 2024. We are also working to incorporate storage systems to provide electricity when the sun is not shining.

How many solar parks has Evecon commissioned?

Evecon has commissioned more than 40MW of solar parks since 2020. From 2022 we are developing more than 1 100 MW of solar parks around Estonia that will be commissioned within 2025. On selected solar parks we are incorporating storage systems to provide solar energy when the sun is not shining.

How many wind farms are there in Estonia?

So far Estonia has around 320MW of onshore wind farms. Evecon pipeline of onshore wind farms in Estonia consists of more than 20 projects with production capacity over 600MW. Production from these farms helps us a lot closer to our green transition goals. Estonia is aiming to produce as much as 9500 GWh of renewable energy to match our consumption.

Does Eversolar require a credit check?

Eversolar account. There is no equipment or credit check needed. Link your electric utility account. We won't be able to access any sensitive details of your account. Get ready for sunshine savings! Once your project starts, you'll see a credit on your next utility bill.

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Finally, solar for everyone. You don't need a roof to go solar anymore. In just three quick steps, sign up online for a local Eversolar project to unlock guaranteed savings on your monthly utility bill .

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We believe that everyone should have access to solar and its benefits. We are on a mission to protect the environment and invest in our local communities by promoting access to affordable renewable energy.

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 Kirikmõisa in Pärnu County. The

production capacity of the Kirikuküla park, spread over nearly 110 hectares, is 77.53 MW, which is more than twice the capacity of the largest

The new solar facility located at Kirikuküla, Pärnu County, will have a capacity to generate 77.53 MW of electricity sufficient for 35,000 households. The new facility is being described as one of the biggest steps of rapid expansion of solar energy in Estonia and earmarks the beginning of the country's unflinching commitment to green energy.

Solar is one of the most sustainable and accessible energy sources. Since 2020 we have completed development and construction of more than 62MW of solar capacity. We have more than 744MW of ongoing projects around Estonia in different municipalities which will be completed by the end of 2024.

Located in Pärnu County, in southwest Estonia, the Kirikuküla solar park is owned by the Baltic Renewable Energy Platform (BREP), a joint venture set in 2022 between Evecon and Mirova.

TALLINN - The largest solar park in the Baltic countries will be opened in Kirikuküla village in the Läneranna rural municipality in Pärnu County on Oct. 3. The production capacity of the Kirikuküla solar park, a joint undertaking of the Estonian company Evecon and the investment fund Mirova, is 77.5 megawatts.

The production capacity of the Kirikuküla park, spread over nearly 110 hectares, is 77.53 MW, which is more than twice the capacity of the largest existing solar park in Estonia. It covers the estimated annual energy needs of 35,000 households.

Renewables developer Evecon and asset manager Mirova have inaugurated a jointly owned 77.53-MW solar farm in Estonia, touted as the largest facility of this kind in the Baltic country.