Epro solar Estonia

What is Solarstone doing in Estonia?
Solarstone is reinforcing Estonia's commitment to sustainable energy solutions by opening Europe's largest solar roof factoryto produce 14 times as many building-integrated solar roofs as Tesla in the U.S. The factory can assemble 13,000 integrated solar panels per month.

What to do with solar energy in Estonia?
We have prepared an exciting tour - go on a ride on the wind turbine nacelle or take a walk at the solar park, the annual electricity output of which is equivalent to the average annual consumption of 300 Estonian homes. We produce renewable solar energy in Estonia and Poland. We own 38 solar parks with a total capacity of 30 MW.

Why do solar parks generate the most electricity in Estonia?
In Estonia, solar parks usually generate the most electricity in May, as the days are quite long and the temperature is lower than in June-July. Lower temperatures help increase efficiency. It is also possible to generate energy in cloudy weather, because solar radiation reaches the solar panels through the clouds as well.

Pro-Solar OÜ on tulevikku vaatav ettevõte, mis tegeleb ühe meie eluaja võib-olla kõige põletavama probleemiga ehk taastuvenergiaga. Täpsemalt nagu nimest võib aru saada tegeleme me päikese parkide projekteerimise ja rajamisega ning kogu dokumentatsiooni ning muuga, mis sinna hulka kuulub.

We entered the solar power market in 2017, establishing a solar power station on the roof of the Estonia dairy farm in Järvamaa, where we installed 644 solar panels. We currently produce solar energy in Estonia and Poland, where we have a total of 43 solar parks.

Evecon has commissioned more than 62 MW 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.

Estonia has seen a significant increase in its solar power capacity in 2022, becoming one of the leaders in solar power per capita among EU members. With growing investments and innovative startups, it now aims to be fully green ...

In 2022, Estiko Energia will start constructing the largest solar park in the Nordic and Baltic countries. The forthcoming solar park in Raadi, Tartu, will cover 106 hectares and will be able to supply green electricity to approximately half of the households in the City of Tartu.

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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.

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