
Slovenia has set aside EUR16 million ($16.7 million) to support solar energy communities, requiring projects to include at least 100 kW of PV capacity, with or without ...

Slovenia"s photovoltaic solar panel sector is experiencing explosive growth, driven by EU climate goals and innovative policies. With over 1,200 GWh of solar energy generated in 2023 (a 63% ...

Solar panels blanket rooftops and fields, capitalizing on abundant sunlight to power homes and businesses. Additionally, bioenergy plants are emerging, utilizing agricultural waste to produce ...

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The national strategy specifically calls for expanding solar and wind power to 1.2 GW and 800 MW, respectively, by 2030. The ...

Slovenia"s renewable energy journey may face legislative and operational challenges, but community-driven initiatives show great promise. Municipal leadership, ...

This research project studies which solar designs are most beneficial for growing crops underneath solar panels in order to have the greatest benefit to local economies, farms, ...

Slovenia approves a new 30 MW solar power plant, a major step in its renewable energy goals. Discover how this project supports EU targets and a greener economy.

Slovenia has secured 11.9 million euros in EU funding to boost community self-supply of electricity from renewable sources between 2025-2027. The funds will support ...

The national strategy specifically calls for expanding solar and wind power to 1.2 GW and 800 MW, respectively, by 2030. The EBRD"s commitment extends beyond Slovenia, ...

Eligible projects include the purchase and installation of self-sustaining solar setups with a minimum total installed capacity of one megawatt of photovoltaic panels, optionally ...

The solar array will span the municipalities of Starse, Hajdina, Gorisnica, and Markovci in northeastern Slovenia. The spatial plan paves the way for securing a building ...

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