

Under Slovenia's incentive scheme, subsidies for rooftop solar systems with batteries are ten times higher than for those without them. Households and firms could get up to EUR 500 per kilowatt-hour of installed capacity of a facility with batteries, and only EUR 50 for PV systems without storage.

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In the last two years, two-thirds of the country's solar power generation installations have been connected to the grid. Aim to meet EU renewables targets. The national programme for the use of EU cohesion funds for the period 2021-2027 sets aside EUR60 million for solar electricity generation.

The solar power plant uses a sustainable, ecologically clean and renewable energy source as a fuel for electricity production: solar radiation, which does not burden the environment and the atmosphere with greenhouse gas emissions.

Specifically, the scheme will finance power production of hydropower, solar and geothermal plants of between 1 MW and 6 MW in size, provided that the capacity is fully owned by small and medium-sized enterprises (SMEs). Wind projects of between 1 MW and 18 MW will be also eligible, again if their owner is a SME.

The Ministry of Environmental Protection, Climate and Energy plans three application openings for co-financing the construction of new solar power plants in public buildings and parking. 20 million euro subsidies will be used for co-financing the construction of new solar power plants in public buildings and parking lots. The public call is financed by the

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Where and which source of electricity to select to incur as little costs as possible in the long term, while also protecting the environment? Opt for electricity from your home roof that the sun provides. We construct your turn-key home solar power plant and provide you with exceptional repayment options to finance this construction.

Slovenia will promote and encourage the use of renewable energy through appropriate incentive legal



Online apply for solar system Slovenia

measures, known as positive legal discrimination, which will reduce import dependency on fossil fuels and subsequently strengthen national energy security.

Slovenia offers great potential for exploiting photovoltaic energy due to evenly spread solar irradiation. The first photovoltaic power plant in Slovenia was set up in 2001. At the end of 2017, 4,231 photovoltaic power plants had been installed in Slovenia with a ...

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