

Slovenia power generation panels solar panels

Hydropower has long been the backbone of Slovenia's renewable electricity generation. More recently, solar energy has seen a significant surge, driven by supportive government incentives ...

Due to its favourable geographical location, Slovenia has a great potential for increasing its proportion of solar energy used. In 2020, a total of 11,990 solar power plants with a total electrical capacity of ...

With a focus on advanced solar modules and a commitment to efficiency and affordability, it serves clients in Slovenia, Croatia, and Serbia, making it a key player in the solar energy sector.

Slovenia installed 85 MW of solar in the first half of 2025, driven by growth in commercial and industrial (C&I) projects and utility-scale installations. The lowest total in four years...

Minor sources of electricity generation, each contributing less than 4% of total electricity generation, are natural gas, solar photovoltaic (solar PV), and biofuels.

The Government of Slovenia added three solar power projects to the development program through 2029. Eligible for grants from the Modernisation Fund, they are developed by hydropower ...

The project is expected to finish financing by late 2027, though the exact start of electricity generation remains to be confirmed. The third project, also managed by DEM, involves ...

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 photovoltaic systems ...

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.

Director Nina Hojnik told the total includes 191.5 MW of residential installations, 100.8 MW of commercial and industrial (C&I) projects, and 6.5 MW of utility-scale capacity. Last year's ...

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