

Slovenia Solar Irrigation System Project





Overview

How many solar panels did Slovenia install in 2025?

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 reflects a sharp decline in residential installations, despite continued subsidies for residential hybrid systems.

Do solar power plants need a building permit in Slovenia?

Solar power plants with the maximum power of up to 1MW are, according to the Decree, considered small power plants and do not require a building permit to be installed. The Decree simplifies investing in renewables and is a welcome change as procedures for obtaining building permits in Slovenia can be time-consuming. 3.

How much solar power does Slovenia have in 2024?

Slovenia deployed 298 MW of solar in 2024 and 400 MW of PV in 2023. By the end of the first half of 2025, cumulative capacity reached 1.5 GW. This content is protected by copyright and may not be reused.



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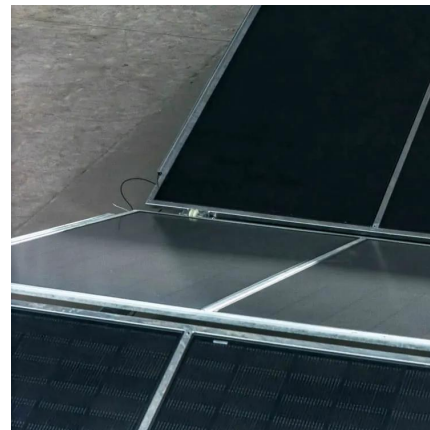


[Is Solar-Powered Smart Irrigation the Future of Farming?](#)

1 day ago · The idea for our project was to create a functional system that combined solar, code, and irrigation. We wanted to approach irrigation for small-hold farmers differently from other ...

[Slovenia solar power Project: 30 MW Initiative for a Stunning Future](#)

By investing in such a substantial solar power facility, Slovenia is setting an example for other nations in the region. The project is anticipated to play a vital role in the ...



[Irrigation system Nem??ak-Beltinci and Raki?an-Muzge , Projects](#)

On the fields near Nem??ak and Beltinci, we built two of the largest irrigation systems in Slovenia with a total length of 34 km. The Nem??ak irrigation system is planned for the area of about ...

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