



Croatia EK Solar Power System

Starting January 1, 2026, Croatia will introduce a major change for new solar energy users -- ending the current generous net metering system and replacing it with a new net billing model.

Croatia's state-owned energy company, Hrvatska elektroprivreda (HEP), is set to construct 90 rooftop solar power plants by 2026. With a total capacity of 5.3 MW, these plants will be built on ...

The Radosavci solar power plant, with a connected capacity of 9.9 megawatts in Slatina, is now complete except for the grid connection. In addition, the 10 megawatt Dugopolje and 8.5 ...

The iconic venue, home to the national football team and the Norwegian Cup Final, recently installed a massive vertical solar PV system, marking a transformative shift in energy production.

The next phase includes the installation of a battery energy storage system and a second solar power plant with an additional 40-megawatt capacity. Together, these developments will bolster ...

It was concluded that system flexibility and battery storage are essential components of the green transition and key to ensuring a stable and secure energy supply in the future.

At the end of November 2024, Croatia had 25,406 solar power plants on the distribution grid, with a total capacity of 776 MW. The country achieved growth of 60% since the end of 2023 in ...

As a specialized provider of containerized battery solutions, EK SOLAR has deployed 17 energy storage systems across Croatian wind and solar farms since 2020. Their modular designs enable rapid ...

By the end of 2024, Croatia had reached 3.8 GW of installed renewable energy capacity, with solar energy doubling its figures in one year. By 2025, photovoltaic power is expected to exceed ...

Croatia crossed the 1 GW milestone in May 2025 and, if current trends persist, could reach 1,290 MW by December 2025. The self-supply sector, particularly households and public ...



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