

Slovenia solar energy for homes

SunEdison is expanding! We have added two new divisions, the Electronic Division and the Medical Division. The Electronic Division will design and develop electronic equipment and RF communication equipment, and the Medical Division will design and develop medical equipment. We are currently in the process of creating the world's smallest defibrillator that will completely change the healthcare system as we know it. We are very excited about the future of SunEdison AG and the advancement of technology and humanity. We hope you will stick along for the ride!

Today we produce the solar systems backed by the industry's most sophisticated battery power packs. We know how to maintain the performance of a solar power plant and ensure that it is operating efficiently not just today, but 25 years from now.

We believe that real change only happens when people come together around big ideas. Whether you want to experience the freedom of solar energy yourself, or join us in transforming lives around the world, we'd love to hear from you.

The growing number of prosumers in Slovenia mirrors the trend in Europe. In the Netherlands last year there were 200,000 new PV systems, and the leader is Spain where there is 1 GW of on-site solar installations, most of that in the last three years.

The rise of distributed systems for self-consumption is pushed by a decrease in the price of the components, well-tailored state support models and reduction of administrative barriers.

A PV system for self-consumption in Slovenia could be installed with a maximum capacity of 11 kW. The surplus of electricity is stored in the grid while the calculation is done once a year. Last year 2,482 PV installations for self-consumption were installed. Their capacity was 30.68 MW.

The state is also offering a support scheme for renewable energy sources (RES) and high-efficiency cogeneration (CHP). Under the scheme, 14 installations with an installed capacity of 1.5 MW were connected to the grid, according to the report produced by Slovenia's PV portal.

At the end of 2019, there were 8,038 solar power units in total with a total capacity of 313 MW. These installations have produced 268 GWh which is 5.5% lower than in the record year 2017.

29 November 2024 - EUSEW awards are a recognition of the success of projects and the individual and collective efforts with outstanding results in energy efficiency and renewable energy



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