

El Sun Energy is interested in building a 950 megawatt (MW) solar power plant, which would be the largest in Europe and almost twice the size of the currently largest N&#250;#241;ez de Balboa, which has a capacity of 500 MW.

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Croatia added 238.7 MW of installed solar in 2023, according to figures from the Renewable Energy Sources of Croatia (RESC). The association said the country's total installed solar capacity now stands at 462.5 MW.

We spoke with Filip Kopr?ina, a young entrepreneur from Croatia who is committed to seeing solar rolled out in his country and beyond as a solution to the energy and climate crises. Filip founded the company Energy Shift, a platform that enables citizens to jointly invest in ...

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Launching in March 2025, the Solar Flex event in Zagreb will be the partnership's flagship initiative, a platform that will focus on sharing best practices from across Europe to find solutions to enhance the grid flexibility, remove barriers and accelerate solar deployment in Croatia and the wider region.

With 20 members turned employees, ZEZ focuses on two primary pillars: small solar systems for households, and solar investments in public buildings. In response to the surging demand for solar investments, ZEZ launched the online platform &quot;On the Sunny Side&quot; in 2020.



