

Will solarina be Serbia's second photovoltaic plant?

It will be the company's second photovoltaic facility in Serbia, as it is also developing a 50 MW project near Sjenica. The city authorities in Zajecar have published the detailed regulation plan for the solar power plant Solarina and the report on the strategic environmental impact assessment of the plan.

Does Serbia have a solar project?

The contract is the latest in a line of solar projects backed by Serbia's Ministry of Mining and Energy this year, which includes plans for a 1 GW solar panel factory and another 500 MW of solar. Figures from the International Renewable Energy Agency state Serbia had deployed a total 137 MW of solar by the end of last year.

Why is solarina a key project in Serbia?

The advanced technical solutions will contribute to the long-term efficiency and cost-effectiveness of the project. According to CWP, Solarina is one of its key projects under development and it will help Serbia and the region in the transition to clean energy and contribute to environmental protection.

How many solar plants will be built in Serbia?

The agreement commits six new solar plants to be built across Serbia. The Serbian government approved the proposed sites in September. The largest in the deal is a 460 MW facility in the territory of Negotin and Zajecar, followed by a 302 MW plant in Bosnjace.

Is solar a good option for Serbia?

A statement published on the Serbian government's website says solar is the most optimal solution to quickly reach large capacities from green sources, without burdening and endangering the stability of the transmission network. Serbia currently gets more than 60% of its electricity from fossil fuels.

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Entendemos la importancia de una instalaci3n adecuada de paneles solares para aprovechar al m3ximo la energ3a renovable y los beneficios econ3micos que brinda. Nuestro equipo de expertos en energ3a solar est3 comprometido en brindarle un servicio de instalaci3n de alta calidad, eficiente y seguro.

Renewable energy company CWP intends to build a 150 megawatt (MW) solar power plant near Zajecar, the largest one in its pipeline in Serbia. It will be the company's second photovoltaic facility in Serbia, as it is also

developing a 50 MW project near Sjenica.

Balkan Green Energy News spoke to members of the project team about the importance of the project for sustainable development of solar and renewables in general in Serbia and its execution.

In line with our values, mission and corporate and social responsibility plans, CWP supports activities that contribute to the development and improvement of conditions in the local community of the Solarina solar park, with focus on: environmental protection, youth empowerment and education, empowering women, art and culture, health and well ...

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- The two projects that I cited pertain to the Wind Farm Vetrozelena in Pancevo of 350 MW and the Solar Power Plant Solarina of 150 MW, which we will build in Zajecar. We have already started getting the equipment and we are seeking financing models with banks.

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