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Three months ago, Eurohold commissioned its Verila solar power plant of 123 MW in nameplate capacity and a 100 MW connection, the biggest in the country at the time. Now the largest solar park is Dalgo Pole (208 MW), owned by Santera Re and its subsidiary Galaxy Re, though it is administratively separated into three units.

Bulgaria's energy sector is at a critical juncture, with two main objectives shaping its direction: decarbonization and reducing reliance on Russian energy. Over the past year, Bulgaria has made considerable progress in expanding its renewable energy capacity, particularly in solar power.

As an aggressively-developing solar construction company in Bulgaria, we specialize in designing and constructing state-of-the-art photovoltaic plants. Our dedicated team of experts is committed to delivering high-quality, sustainable energy solutions that power a brighter future.

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The construction of Bulgaria's largest solar power plant is due to be completed by spring 2023. The facility will generate green electricity with a peak capacity of 124 MW. The project for another segment, of 50 MW, is under development.

Bulgaria installed just 1.18 MW in the first half of 2014, confirming the country's PV sector stall. Amidst the gloom, a court ruling last week has provided a needed ray of light.

The Bulgarian solar energy sector is witnessing a remarkable transformation as the country's solar power capacity surges past expectations, with the biggest photovoltaic parks coming online at an unprecedented pace.

The 165-hectare, 229 MW installed capacity plant, acquired from YGY Industries JSC, will be situated in Silistra Municipality in north-eastern Bulgaria; Named "St. George", the plant is expected to be online in early 2025; its installed capacity will be equivalent to 13% of Bulgaria's current solar energy production

Photovoltaic energy in Bulgaria. In Bulgaria, the photovoltaic installed capacity is set to triple by 2030. Solar PV will drive the RES sector, projected to grow to 27% of gross energy consumption by 2030. As part of the ambitious EU target of 32% share for renewables, Bulgaria is updating its policy to promote investments.

Solar potential in Bulgaria. Solar power generated 12% of Bulgaria's electricity in 2023. [1] By the end of 2020 about 1 GW of solar PV had been installed. [2] It has been estimated that there is potential for at least another 4 GW by 2030. [3] On March 13, 2023, peak photovoltaics power was 30% of Bulgaria electricity generation.

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