



# Bulgaria solar power

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Almost two years ago, Eurowind Energy and Renalfa IPP marked the start of the construction of the solar segment of a hybrid power plant near Yambol. The PV park is envisaged ...

Bulgaria deployed 1,416 MW of solar &quot;last year&quot; (2025), marking its third consecutive year above the 1 GW threshold and pushing cumulative capacity to nearly 6 GW. The market is ...

Recent legislative changes in Bulgaria aim to facilitate the permitting process for solar power plants. The report provides a complete picture of the market situation, dynamics, current issues and future ...

Bulgaria installed over 1 GW of solar for the third consecutive year in 2025 and is forecast to add over 2 GW this year thanks to a large pipeline of utility-scale projects.

According to ESO data, between 10:00 and 11:00 AM last Friday, the generated energy from photovoltaic plants averaged 2,935 megawatts, while system consumption was 2,917 ...

Bulgaria reached a critical milestone in its renewable energy transition in 2025, building 1,416 MW (1.4 GW) of new solar photovoltaic (PV) capacity -- its third consecutive year above 1 GW - bringing the ...

Bulgaria installed over 1 GW of solar for the third consecutive year in 2025 and is forecast to add over 2 GW this year, according to a report from pv magazine. Official data shows the country ...

Of note, not all solar power went to Bulgarian consumers, given that some traders and customers have long-term contracts with other suppliers, like the National Electricity Co. (NEK) and nuclear power ...

Solar power in Bulgaria was expanded by 100 megawatts (MW) in 2011. A 16.2 MW solar power plant in Zdravetz, Bulgaria was expected to be completed in June 2012, with power being sold for \$0.30/ ...

Solar power generated 12% of Bulgaria's electricity in 2023. By the end of 2020 about 1 GW of solar PV had



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been installed. It has been estimated that there is potential for at least another 4 GW by 2030. By the end of 2024 about 3.9 GW of solar had been installed. On March 13, 2023, peak photovoltaics power was 30% of Bulgaria electricity gener...

The Bulgaria Solar Energy Market Report is Segmented by Technology (Solar Photovoltaic and Concentrated Solar Power), Grid Type (On-Grid and Off-Grid), and End-User (Utility ...

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