

The European Bank for Reconstruction and Development (EBRD) has agreed to guarantee a loan of up to EUR 25 million (USD 26.8m) for the deployment of a new large-scale solar plant in northeastern Bulgaria by Vienna-based renewable energy company Enery.

In 2023, Romania also witnessed a record-breaking year for solar, adding over 1 GW of new capacity through distributed generation and utility-scale projects. This marked a 308% increase compared to the capacity deployed in 2022, establishing solar PV as the fastest-growing power source in the country the end of 2023, the cumulative PV capacity, encompassing ...

To support Bulgaria's transition to a more sustainable and diversified energy mix, IFC is financing a 225-megawatt (MW) direct current solar photovoltaic (PV) project developed by Rezolv Energy, a leading independent ...

Sofia, Bulgaria, October 16, 2024--To support Bulgaria's transition to a more sustainable and diversified energy mix, IFC is financing a 225-megawatt (MW) direct current solar photovoltaic (PV) project developed by Rezolv Energy, a leading independent renewable energy producer in Central and Eastern Europe.

Rezolv Energy obtained regulatory clearance for a 229 MW solar power project, which would be the largest in Bulgaria at the moment. In addition, the company's minority partner in an investment in Romania bought the land for their photovoltaic plant under construction, planned to reach a stunning 1.06 GW.

Sofia, Munich (16/12/2022): The construction of Bulgaria's largest solar power plant is due to be completed by spring 2023. The new power plant, south of Sofia will generate green electricity ...

The procedure for connecting a solar power plant to the distribution grid in Bulgaria is basically the same, regardless of the size of the project. This means a high administrative burden for small power plants and forces numerous entrepreneurs to limit themselves to producing energy only for the needs of their business.

Support for photovoltaic projects. Solar power allows for a wide range of applications - from residential, through commercial to utility scale. Government policy and legislation aim to support investors in all types of photovoltaic projects. The support schemes in Bulgaria include premium contracts and a feed-in tariff scheme.

Despite stellar conditions for solar and wind power, Bulgaria currently covers just under 19% of its power supply with renewables. In 2022, the country experienced a small solar boom, but most of ...

The first one is located in Aytos near the Black Sea Coast. The latter, near Plovdiv, is operated by Austria-based Enery. Separately, SENS LSG has just finished a solar power plant of 66 MW in peak capacity

in Dalgo Pole in the Plovdiv area. It means the project that is underway is set to add up to 12% to Bulgaria's installed solar power ...

Rezolv Energy obtained regulatory clearance for a 229 MW solar power project, which would be the largest in Bulgaria at the moment. In addition, the company's minority partner in an investment in Romania bought ...

The company expects the solar power project in Bulgaria to be commissioned in the second quarter of 2025. Rezolv Energy has over 2 GW of clean energy capacity being prepared for construction. In Romania, Rezolv Energy is building a 1.06 GW PV plant in Arad, near the border with Hungary.

Rezolv Energy will develop the largest solar power plant in Bulgaria, right on the border with Romania. The 165-hectare, 229 MW plant will be located in the town of Silistra in northeastern Bulgaria, less than 10 km from the border with Romania in the territory of Calarasi County. Named "Saint Gheorghe", the plant will have an installed capacity equivalent to 13% ...

As Rezolv Energy accelerates its clean energy projects, the race for the top position among photovoltaic facilities in Bulgaria and Romania intensifies. Other significant projects, including the Tenevo hybrid power project in Bulgaria and the Ratesti PV plant in Romania, underscore the rapid growth of solar power in the Balkans.

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/kWh in a fixed rate 20 year power purchase agreement. [4] Since then, however, new installations have nearly come to a halt with only about 12 MW of additional capacity installed during 2013 and 2014.

The Verila Solar PV Park is a 124MW solar PV power project located in Kyustendil, Bulgaria. Post completion of construction, the project was commissioned in 2023. Buy the profile here. 2. Karadzhalovo Solar Park. The 60.40MW Karadzhalovo Solar Park solar PV power project is located in Plovdiv, Bulgaria. SunEdison has developed the project.

Web: <https://gennergyps.co.za>