

Austrian renewable energy company Enery has successfully commissioned a 51.4 MW solar power plant in Romania. X. Serbia Energy News. Close Menu. SRB. EN. X (Twitter) LinkedIn. Saturday, December 14. Trending. Serbia: Gas-fired power plant near Nis to have 500 MW capacity, not 1 GW as initially announced;



The project will be in Sremska Mitrovica, Serbia. Image: Fortis Energy. Turkey-based developer and IPP Fortis Energy has acquired a solar and battery energy storage system (BESS) project in Serbia. The company plans to begin construction at the project, in Sremska Mitrovica, west of Belgrade, in 2025.



The Ministry of Mining and Energy of Serbia is organizing the second round of auctions for market premiums for wind and solar power projects. The quotas are 300 MW and 124.8 MW, respectively. Maximum prices are both much lower than the first time.





Shanghai Sermatec Energy Technology Co has successfully installed a 5.1 MW/17 MWh battery energy storage system (BESS) in Bulgaria for an undisclosed client operating a solar power plant. This installation aims to address the client's challenge of excess solar electricity generation, which previously resulted in wasted energy during the day and the ???

The Government of Serbia issued a decision to develop a special purpose spatial plan for a group of solar power plants of a total of 1 GW in connection capacity including battery energy storage systems of at least 200 ???



Last week, Slovenia announced a public call for non-repayable financial aid to support the procurement and installation of battery storage units for existing solar power plants used for self-supply. The total funding available for this initiative is ???8 million. Eligible applicants can receive financial aid of ???275 per kWh of storage capacity, covering up to 40% of the ???





Energize doo is a prominent renewable energy company based in Serbia, specializing in the design and construction of various solar and energy storage systems. Their expertise encompasses a wide range of solutions, including solar power plants, hybrid storage systems, solar LED lighting systems, electric vehicle charging stations, and efficient

Slovenian Petrol Group has successfully installed and commissioned its 85th solar power plant as part of the strategic Petrol Green project, which aims to install solar power systems on the roofs of petrol stations and other buildings. This milestone underscores Petrol's commitment to energy self-sufficiency and its goal of achieving 160 MW of installed capacity ???



To avoid delaying the connection of a 100 MW renewable power plant amid concerns for grid stability, an investor would need to add a battery energy storage system of 20 MW and 40 MWh. Distribution and transmission system operators will be able to opt for a delay in connection if they estimate the system is jeopardized, according to the bill.





The Government of Serbia has signed an agreement with the Hyundai Engineering-UGT Renewables consortium on building solar power plants with a total connection capacity of 1,000 MW (1,200 MW in nameplate capacity), along with battery systems for electricity storage of up to 200 MW/400 MWh. The signing will be followed by talks on financing terms.

The Government of Serbia issued a decision to develop a special purpose spatial plan for a group of solar power plants of a total of 1 GW in connection capacity including battery energy storage systems of at least 200 MW in operating power. Hyundai Engineering and UGT Renewables were selected as the strategic partner for the project.



The Spatial Plan will accommodate six solar power plants with integrated battery systems, significantly enhancing Serbia's energy independence and promoting the use of renewable energy sources. Finance Minister Sinisa Mali stated that construction of the self-balancing solar power plants and battery energy storage systems is set to





The spring of 2023 brought significant regulatory changes in the renewable energy sector in Serbia. The Law on the Use of Renewable Energy Sources was amended, and several new bylaws were adopted, including the long-awaited decree that regulates balancing responsibility, writes Tamara Zejak, Senior Lawyer at Petriki?? & Partneri AOD in cooperation ???

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The company's project Lederata Energy will be a hybrid power plant consisting of a 50 MW solar park, a 100 MW wind farm and an energy storage system of 20 MWh. CWP Global intends to combine solar and wind power technologies with a storage and install Serbia's first hybrid power plant.





Under the deal, the battery energy storage systems will have a capability of up to 200 MW and a two-hour capacity ??? 400 MWh. UGTR and HEC are tasked with installing the photovoltaic and battery facilities in 2028. The future Sikole solar power plant in eastern Serbia requires a particular highlight, as it would currently be the largest in

The Government of Serbia has decided to develop a special purpose spatial plan for a group of solar power plants totaling 1 GW in connection capacity, which will include battery energy storage systems with at least 200 MW of operating power. Hyundai Engineering and UGT Renewables have been selected as the strategic partners for this project.The ???



The scope of the project includes engineering, procurement, and construction (EPC) of the solar power facility, which will also feature a 200 MW energy storage battery system. The turnkey project is scheduled for commissioning by June 2028, after which Hyundai Engineering will transfer ownership to the state-owned power utility, EPS.





Elektroprivreda Crne Gore (EPCG), the largest electricity producer in Montenegro, has taken a significant step towards enhancing energy sustainability by adopting the Project Task for Battery Electro-Storage Systems (BESS).This project aims to support the country's transition to renewable energy by providing a solution for storing excess energy ???



This groundbreaking project, led by the Hyundai Engineering and UGT Renewables consortium, marks a significant shift in Serbia's energy strategy. Serbia aims to boost green energy, reduce fossil fuel reliance, and stabilize its energy grid through this ambitious initiative. 1 GW Solar Power Project in Serbia: A Path to Energy Independence



Hyundai Engineering, Hyundai ENG America and UGT Renewables are set to build a group of solar power plants with energy storage systems and hand them over to Serbia's state-owned power utility Elektroprivreda Srbije (EPS). It would be the country's first strategic partnership in the sector.









The Greek Government has launched a new support scheme targeting the installation of small-scale solar systems and battery storage in the residential and agricultural segments. Minister of Energy Kostas Skrekas announced that the program will enable households and farmers to install up to 10.8 kW of solar capacity and 10.8 kWh of battery storage. While



To avoid delaying the connection of a 100 MW renewable power plant amid concerns for grid stability, an investor would need to add a battery energy storage system of 20 MW and 40 MWh. Distribution and transmission ???



Serbia is undergoing a transformative shift in its energy sector, with foreign-owned renewable energy projects playing a crucial role in shaping the country's green future. The development of wind and solar energy projects, backed by international investors, is positioning Serbia not only as a regional leader in green electricity production but also as a key player in ???





The installation of solar panels is currently underway at the Petka solar power plant, located on an 11.6-hectare site. X. including a major 1,000 MW solar project paired with a 200 MW battery storage system, which will significantly reshape the company's production portfolio and contribute to Serbia's renewable energy goals.



The Serbian government is seeking a strategic partner to develop at least five PV plants with a cumulative capacity of 1 GW/1.2 GWdc and at least 200 MW/400 MWh of battery energy storage. State