

The ministry reported that the winning solar projects received a price of EUR50.9/MWh, while the winning wind projects received EUR53.5/MWh, significantly lower than the maximum permitted bids of EUR72/MWh and EUR79/MWh, respectively. The successful bids were hailed as evidence of an "extremely successful" tender process by Serbian minister of energy and mining Đubravka Đedović. "The second round of auctions was extremely successful, both in terms of capacity and offered prices, but also in terms of the fact that all Bids for an overall 1,171 MW were submitted, compared to a total quota of 424.8 MW. In the first auctions, bids were placed for 602.8 MW while the quota was 450 MW. The available quota for wind power projects is 300 MW while firms applied for an overall of 673 MW. Bids for 498 MW in total were Serbia has closed its second round of auctions for renewable energy, selecting 424.8 MW of solar and wind power projects for contracts for difference (CfDs), the Serbian ministry of mining and energy said on Friday. The initially offered quota of 300 MW for wind and 124.8 MW for solar projects was In the second round of auctions for renewable energy market premiums, launched by the Ministry of Mining and Energy in November , investors submitted applications for 41 projects, exceeding the available quota of 424.8 MW for wind and solar power plants. A total of 645 MW received incentives Backed by EBRD and SECO, Serbia's second renewables auction allocated 645 MW of wind and solar capacity, with competitive prices starting at EUR50.9 per MWh for solar. Investors have submitted 41 proposals in Serbia's second auction, which has exceeded the 424.8 MW quota, and the total awarded The Serbian Ministry of Energy and Mining has concluded its second renewable energy auction, awarding 645 MW of capacity across 10 solar and wind projects. This exceeds the original target of 424.8 MW, including 124.8 MW of solar and 300 MW of wind capacity. The successful projects received Serbia awards 645MW of solar and wind capacity in latest tender"The second round of auctions was extremely successful, both in terms of capacity and offered prices," said Serbian minister of energy and mining Đubravka Đedović Serbia's auctions draw significant interest - 40 Two changes Serbia changed both the price ceiling and the criterion for evaluating the bids. The maximum acceptable bid for wind farms is EUR 79 per MWh, compared to 105 per MWh last time. The ceiling for Serbia's 2nd CfD auction awards 425 MW of wind, solarThe winning bids offered prices as low as EUR 50.9 (USD 53.28) per MWh for solar and EUR 53.5/MWh for wind, which are below current market levels and below those achieved in Serbia's first renewable energy Serbia allocates 645 MW in second renewable energy auction, With the entire quota now allocated, the construction of 10 new wind and solar power plants will add 645 MW of new renewable energy capacity. The auctioned prices were Serbia allocates 645 MW in second renewables auction with EBRDBacked by EBRD and SECO, Serbia's second renewables auction allocated 645 MW of wind and solar capacity, with competitive prices starting at EUR50.9 per MWh for solar. Serbia Allocates 645 MW in Second Renewables Auction, The successful projects received significantly lower prices than the maximum allowed bids. Solar projects were awarded EUR50.9/MWh (below the EUR72/MWh cap), while wind Progress on solar and wind projects awarded in last year's auctionsAt the auctions, Crni vrh power won a quota



## successful bid price of factory solar storage project in Serbia 2026

of a modest 13.5 MW with a bid price of 79 EUR/MWh, which is the highest bid price among all auction winners. The Crni vrh Serbia launches 645 MW solar and wind auction success Ultimately, the successful bids resulted in an average price of EUR50.9/MWh for solar projects and EUR53.5/MWh for wind projects, both below current market rates. Serbia Solar and Storage Project | UGT Renewables UGT Renewables is working with Serbia's EPS to provide a series of self-balanced utility-scale solar projects, including battery storage, to every corner of Serbia. Serbia battery storage capacity Serbia: Gas-fired power plant near Nis to have 500 MW capacity, not 1 GW as initially announced; Romania: R.Power begins construction on first solar project, expanding capacity to 100 MW by Serbia Solar and Storage Project | UGT Renewables UGT Renewables is working with Serbia's EPS to provide a series of self-balanced utility-scale solar projects, including battery storage, to every corner of Serbia. Serbia signs deal for 1 GW of solar, 200 MW of battery 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. ElevenEs completes Europe's first LFP battery cell Battery storage startup ElevenEs said its manufacturing facility in Serbia is fully operational. It is the first lithium iron phosphate (LFP) battery cell factory in Europe, it added. In Serbia's northernmost city of Subotica, a project Germany awards 587MW of solar-plus-storage in Both capacity bid for and awarded were higher than the previous innovation auction held in July , which awarded 512MW of capacity for solar-plus-storage projects. Solarina - Solarina The Solarina solar farm is a large-scale renewable energy project developed by CWP in Serbia's Zaječar region. The Solarina project is with an installed capacity of 185 MW at the connection point. By adding 185 MW, Solarina will more than

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