



Montenegro 5G communication base station wind and solar complementary bidding

The country now has a solid framework in place to accelerate the development of solar and wind energy, in line with its climate commitments and long-term sustainability goals. The EBRD is proud to be ...

The country plans solar and wind power auctions for 400 MW in total capacity. The quota for the first auction for the rights to market premiums, only for photovoltaic projects, is 250 MW. However, the quota ...

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With an increasing share of its energy mix coming from solar and wind power, Montenegro is well on its way to becoming a leader in renewable energy in the Balkan region.

Regulator EKIP (Agency for Electronic Communications and Postal Services) conducted the auctions late last month. As reported by CommsUpdate, the three operators bid a combined EUR8.836 ...

It is the first in a planned series of market premium auctions targeting 400 MW of new solar and wind capacity. The government has set a ceiling price of EUR65/MWh for the auction. Winners will...

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Montenegro doesn't see itself isolated in its energy future but as an integral part of the European market, the minister asserted. With the forthcoming auction, the country is sending a clear message that it ...

Montenegro has set a maximum price of 65 euro (\$76) per MWh for bids at its upcoming first renewable energy auction, to be held in cooperation with the EBRD, the government said.

Said programme backed the development of a new renewables legislation in the country which became law last summer, the EBRD noted. "The launch of competitive renewable energy auctions is a ...



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