



# The largest wind power station in Podgorica

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The investor is Mozura Wind Park and the contractor is Shanghai Electric Power Engineering (Montenegro) LLC, while Bemax has been hired as a subcontractor for this project.

The agreement marks the beginning of discussions for a Power Purchase Agreement (PPA) for the Bijela wind farm, which, with an ...

Sinjajevina Wind Farm is an 112.2MW onshore wind power project. It is planned in Podgorica, Montenegro. According to GlobalData, who tracks and profiles over 170,000 power ...

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Montenegrin state-owned power utility EPCG has successfully installed what it claims is the largest wind turbine currently operating in Europe, underscoring Montenegro's ...

The agreement initiates discussions for a Power Purchase Agreement (PPA) for the Bijela wind farm ("Bijela"), which is set to become Montenegro's largest wind farm with an export capacity ...

The largest wind farm in Montenegro will provide clean energy to more than 16,000 households while preventing the release of up to ...

Bijela is set to become Montenegro's biggest wind park. The project is expected to generate 332,685 MWh



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electricity and supply enough clean energy to power 20,700 households.

Renewable energy investor Alcazar Energy has acquired the rights to a \$200 million wind farm in Montenegro as the company turns its focus to investments in the Western ...

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The largest wind farm in Montenegro will provide clean energy to more than 16,000 households while preventing the release of up to 230,000 tons of CO2 annually, according to ...

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