

SolarTech Power Solutions

Bulgarian communication base station wind power equipment



Overview

Who is developing onshore wind projects in Bulgaria?

Other international players including CWP Global and Wpd are also developing onshore wind projects in the country, alongside local developers working for institutional investors or for companies seeking a source of green energy. Bulgaria's cumulative wind capacity now stands at just over 700MW, almost all built more than 10 years ago.

Can Bulgaria exploit its offshore wind capacity?

As Bulgaria's onshore wind sector gets restarted, albeit with difficulty, Bulgaria is also looking to exploit its offshore wind capacity. "In the coming years we see the most wind potential in Bulgaria's offshore [wind]," says Vladimirov.

Are Bulgarian wind projects ready to build?

As once dormant projects are brought back to life, Vladimirov estimates some 4GW of onshore Bulgarian onshore wind project are at or near the ready-to-build stage. Developing wind projects in the country nonetheless remains problematic. "As in many places, the biggest constraint is the grid," says Markova.

How big is Eurowind's Bulgarian wind pipeline?

Eurowind's Bulgarian wind pipeline is approaching 2GW, notes Markova. Other international players including CWP Global and Wpd are also developing onshore wind projects in the country, alongside local developers working for institutional investors or for companies seeking a source of green energy.

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