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In partnership with Low Carbon, Rezolv will construct two onshore wind farms in Romania with a combined capacity of up to 600MW. Together with Rezolv's recently announced 450MW Vis Viva wind farm and 1,044MW Arad solar farm, the business now has more than 2GW of renewable energy projects in late-stage development.

The 72-turbine VIFOR wind farm will meet the energy requirements of 270,000 households and eliminate a whopping 540,000 tons of CO2 emissions per year. VIFOR Phase I project highlights. Installation of 30 wind turbines (6.4 MW each) with 162 m rotor diameter and 166 m hub height

The aim of this paper is to highlight the current status of wind energy in Romania renewable energy mix, in the context of fulfilling the goal 7 for 2030. Wind energy is an important renewable source in Romania, highly available, reliable and sustainable.

This study aims to shed light on the applicable potentials for wind power development in Bulgaria, Hungary and Romania, indicating and informing decision makers and stakeholders how wind power may contribute to meet the future demand for electricity in a carbon-neutral manner.

According to GlobalData, wind power accounted for 16% of Romania's total installed power generation capacity and 12% of total power generation in 2023. GlobalData uses proprietary data and analytics to provide a complete picture of this market in its Romania Wind power Analysis: Market Outlook to 2035 report.

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Wind powered homes Romania

avoid approximately 220,000 tonnes of CO₂e annually, making a significant contribution both to Romania's and the European Union's environmental targets for 2030 and 2050.

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Two wind farms under construction are scheduled to be connected to the grid in 2025. PPC Renewables Romania marked the start of construction of its Deleni facility in Vaslui county in the country's northwest. The 140 MW wind power plant will consist of 23 turbines of 6.1 MW each, manufactured by GE Vernova.

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