

Press Release

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Siemens Gamesa secures 184 MW at latest auction round in Poland to continue winning streak in country

- Company to install 63 wind turbines in three projects for customers including private investors as well as national and international utilities
- The 184 MW won at the recent 2019 auction round takes the company's installation volume in the country to 337 MW - enough to supply 530,000 Polish households
- Siemens Gamesa has now secured the supply of turbines for eight projects from both the 2018 and 2019 auctions

Siemens Gamesa Renewable Energy has continued its winning streak in Poland following the award of three projects totaling 184 MW at the country's last auction round held in December 2019. The company will supply 63 wind turbines to several customers including independent private investors to national and international utility companies. These contracts help to consolidate Siemens Gamesa's strong market position in Poland, which is based on solid partnerships with local as well as international players and offering tailored solutions to enable the most competitive bids.

These adjudications follow five other projects awarded at the 2018 auction with a capacity of 153 MW, underlining the competitiveness of Siemens Gamesa technology in the 2 MW and 3 MW class in the Polish market. In total, Siemens Gamesa has now secured the supply of turbines for eight projects from the 2018 and 2019 auctions, taking the current installation volume in the Polish market up to 337 MW. The electricity generated by the Siemens Gamesa wind turbines in these eight projects is sufficient to supply 530,000 households.

"We are very pleased with our current success, in particular because we have been able to support the bids of a broad range of customers in the projects," said Enrique Pedrosa, Chief Regions Officer at Siemens Gamesa Renewable Energy Onshore business unit. "Siemens Gamesa has established itself as a strong partner for developers and operators in Poland. We will continue to focus on close cooperation and high-quality technical solutions for this market."

The Polish wind energy market began a new growth phase following the successful auction of around 1 GW of capacity in 2018 and a further 2 GW at a subsequent auction round in 2019. These auctions

help to make Poland one of the most active and dynamic wind energy markets in Europe and worldwide. Siemens Gamesa has operated in Poland since 2003 and since then has installed a total capacity of more than 1 GW of clean energy. In addition, Siemens Gamesa is currently responsible for the maintenance of more than 600 turbines with a total output of 1.3 GW.

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About Siemens Gamesa Renewable Energy

Siemens Gamesa is a global leader in the wind power industry, with a strong presence in all facets of the business: offshore, onshore and services. The company's advanced digital capabilities enable it to offer one of the broadest product portfolios in the sector as well as industry-leading service solutions, helping to make clean energy more affordable and reliable. With more than 100 GW installed worldwide, Siemens Gamesa manufactures, installs and maintains wind turbines, both onshore and offshore. The company's orders backlog stands at €28 billion. The company is headquartered in Spain and listed on the Spanish stock exchange (trading on the Ibex-35 index).

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