



**Hamburg, 7 April 2021.** End of March, the Nordex Group received orders from the international wind farm developer Energiequelle for the supply and construction of twelve N163/5.X turbines in Finland. The orders for the wind farms "Takanebacken" and "Torvenkylä" also include a long-term Premium Service contract for the turbines covering 30 years.

The 28.5 MW "Takanebacken" wind farm will be built in the municipality of Maalahti in western Finnish region of Ostrobothnia. The 39.9 MW "Torvenkylä" wind farm will be built 250 km up north near the city of Kalajoki.

The Nordex Group will supply the N163 turbines in the cold climate version on tubular steel towers with hub heights of 148 and 118 metres. The turbines will be installed and connected to the grid in the course of 2022.

"Takanebacken" and "Torvenkylä" are two follow-up projects of both companies in Finland. The Nordex Group is currently installing the 29.96 MW "Konttisuo" wind farm for Energiequelle in the municipality of Soini. In the Southern Ostrobothnian municipality seven N149/4.0-4.5 turbines will be installed.