



Hamburg, 19 May 2021.

Energiequelle, an international wind farm developer, has once again commissioned the Nordex Group to supply and install turbines in Finland. As of mid-2023, the Nordex Group is to supply eight N163/5.X turbines for the 45.6 MW "Lumivaara" project. The order also includes a Premium Service agreement for the turbines with a term of 30 years.

The "Lumivaara" wind farm will be built in the municipality of Hyrynsalmi in Kainuu, a region in the north-east of Finland. The Nordex Group will supply the N163 turbines in the project-specific 5.7 MW operating mode. The machines will be configured in the cold-climate version for operation at temperatures down to -30° C and equipped with the Nordex Advanced Anti-Icing System for the rotor blades.

"We are delighted that Energiequelle has again opted for our N163 turbines for the Lumivaara project. Thanks to the anti-icing system it will be possible to continue operating the turbines even in the harsh and icy winter conditions on site as the system prevents ice formation on the rotor blades," says Patxi Landa, CSO of the Nordex Group.