

Karlsruhe, February 17, 2026

Neoen begins construction of its second German battery storage project in Willstätt

- Neoen has provided notice to proceed to Nidec for its 10 MW / 41 MWh Willstätt Battery, thereby signaling the start of construction
- Located in the Ortenau district of Baden-Württemberg, it is the region's first large-scale battery and is expected to start operating in 2027
- This comes one year after the start of construction of Neoen's first big battery in Germany, in Arneburg, Saxony-Anhalt
- Neoen has a 2 GW pipeline of storage projects in development in Germany

Neoen, one of the world's leading producers of renewable energy and operator of battery storage systems, has provided notice to proceed for its 10 MW / 41 MWh Willstätt Battery to battery storage manufacturer Nidec at the end of last year, signaling the start of construction. The asset is expected to be operational in 2027.

Located in Willstätt in the Ortenau district of Baden-Württemberg, it is the first large-scale battery storage project in the region. Once operational, it is intended to cushion short-term load peaks and compensate for frequency fluctuations and so make an important contribution to regional security of power supply.

With this project, Neoen is continuing to expand its presence in Germany where it is focusing specifically on flexible storage solutions that make the power system more robust while accelerating the integration of renewable energy.

After the battery storage in Arneburg, Saxony-Anhalt, for which Neoen has signed a 30 MW / 78 MWh tolling agreement with Uniper at the beginning of this year, Willstätt battery is the second project that Neoen is implementing in Germany. In addition, Neoen Germany has an extensive project pipeline of 2 GW, the development of which the company is actively driving from two German offices in Karlsruhe and Hamburg.

Neoen has extensive experience in the development, construction and operation of battery storage, with a global storage portfolio of 2.7 GW / 8.1 GWh currently in operation or under construction. These include some of the world's largest batteries, such as Australia's Western Downs Battery (540 MW / 1,080 MWh) and the Collie Battery (560 MW / 2,240 MWh). In Europe, Neoen operates the Isbillen Power Reserve (93.9 MW / 93.9 MWh) in Sweden and the Ylikkälä Power Reserve One and Two in Finland (together 86.4 MW / 142.9 MWh), the largest battery storage systems in the Scandinavia. This expertise is being incorporated into the implementation of modern storage solutions in Germany.

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Andrés Marx, Managing Director of Neoen Germany, explains: *"We are proud to launch the construction of our second battery storage project in Germany and would like to thank the Ortenau district, the municipality of Willstätt and the E-Werk Netze for their outstanding cooperation. The project is an important building block for a flexible and sustainable energy system in southwestern Germany."*

Louis de Sambucy, Regional CEO of Neoen for Europe, adds: *"Storage is playing an increasingly important role in the European electricity grid to ensure reliable and competitive electricity is available all the time. Germany is no exception. At Neoen we are delighted to be bringing our experience in storage to the German grid with this second project now entering construction."*

About Neoen

Founded in 2008, Neoen is one of the world's leading renewable energy companies with expertise in solar, onshore wind and battery storage. Neoen plays an active role in accelerating the energy transition in the countries where it operates by providing clean energy locally at competitive prices. Neoen's total global capacity under management stands at 9 GW. As a high-growth company, Neoen intends to install an additional 10 GW by 2030. Neoen is managed by an international team of experts led by Xavier Barbaro, Director of BRHL UK Holdings Ltd and BRHL UK Midco Ltd, President of Cartusia S.A.S., Group CEO.

Neoen operates almost 200 plants on three continents. Flagship facilities include Western Downs Green Power Hub in Australia, consisting of the country's largest solar farm (460 MWp) and the Western Downs Battery (540 MW / 1,080 MWh); Collie Battery (560 MW / 2,240 MWh), one of the most powerful large-scale storage systems in the world; France's most powerful solar farm (300 MWp) in Cestas and Finland's largest wind farm (404 MW) in Mutkalampi.

Further information: www.neoen.com

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