

Elinor Batteries plans for a giga-scale battery factory near Trondheim, Norway. Based on 100% renewable energy and nordic mineral resources, the factory will supply sustainably produced batteries to the European Energy Storage market.

Elinor Batteries, in partnership with SINTEF, has successfully manufactured its initial battery cells at the battery laboratory in Trondheim, marking a significant milestone towards establishing a sustainable battery industry in Mid-Norway.

Elinor Batteries launches plans for a giga-scale battery factory near Trondheim, Norway. The first production of sustainable batteries from Elinor, based on renewable energy, is set to commence in 2026.

Beyonder is an innovative Norwegian Energy Storage-Technology company, focused on high-capacity batteries for industrial use. We have a clear strategy and ambition to become one of the world's most sustainable high-capacity battery cell technology company, increasing the use of renewable energy in industrial applications world-wide.

Battery cell production is instrumental in ramping up the energy transition, crucial for national and regional security interests, and bound to become an important new export industry in Norway. In 2024, Morrow will open the first battery cell factory in Arendal, in Southern Norway.

Morrow is speeding up the green energy transition with cost-effective and sustainable batteries, starting with our first battery cell factory opening in southern Norway in 2023. A planned gigafactory for battery cell production will produce 43-gigawatt hours yearly from 2028.

Elinor Batteries will produce and deliver sustainable batteries to a skyrocketing global market, based on Norway's competitive renewable energy and the use of sustainable raw materials. We are currently developing our plans for a giga-scale battery factory in Orkland, Norway.

In partnership with SINTEF, Elinor Batteries has produced its first battery cells in Trondheim, a milestone representing a significant step towards realizing the company's plans to build a sustainable battery factory at Eiktyr Industrial Park in Orkland Municipality.

Sustainable battery production will be a major competitive advantage in that transition, says Bjørn Rune Gjelsten. - The entire battery value chain is relevant in Norway. We need a national, action-oriented battery strategy, which makes it possible to make a big investment quickly, says Ole Erik Almlid. Circular industrial chain



German solar batteries Norway

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