



Battery manufacturing equipment Russia

Will Enertech build a battery manufacturing plant in Russia?

Enertech International plans to construct a cylindrical battery manufacturing plant in Russia. After operating the plant commercially in 2025, it plans to construct a 10GWh battery manufacturing plant by 2030. This is the first time that a South Korean company is constructing a battery manufacturing plant in Russia.

How much power will Russia's electric vehicle battery plant produce?

The plant is expected to have an annual production capacity of 2GWh initially and 10GWh by 2030. 10GWh will allow the company to make 160,000 60kWh electric vehicle batteries annually. The Russia plant is expected to have equipment for manufacturing cylindrical batteries.

How will Enertech respond to Russian battery demand?

Nordic, a Russian battery material manufacturer, produces nickel and cobalt, which are key materials for battery production. EnerTech plans to respond to battery demand by establishing a supply chain in Russia. CEO Oh said, "We are in the process of discussing the supply of additional batteries with Russian automakers."

Does Enertech have a supply chain in Russia?

EnerTech is also discussing supply and demand for key battery raw materials with a Russian-based company. Nordic, a Russian battery material manufacturer, produces nickel and cobalt, which are key materials for battery production. EnerTech plans to respond to battery demand by establishing a supply chain in Russia.

How many batteries can a battery factory produce?

The factory's production scale is 4 gigawatt-hours (GWh). This is an increase from the original production target of 3.3GWh. It can produce about 100,000 large-capacity (60Ah) batteries.

In April, Nornickel's CEO, Vladimir Potanin, had indicated that the company intended to develop a nickel supply chain for the EV battery sector and form joint ventures with Chinese battery manufacturers. Potanin had also suggested Rosatom, Russia's nuclear energy monopoly, as a potential partner in a battery venture within Russia.

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Renera LLC, the energy storage business of Russian state nuclear energy corporation Rosatom, has taken a



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step towards building a "Russian gigafactory" in the country's Kaliningrad Region.

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The move follows Russia's claim last month that it will have produced prototype batteries by the middle of the year. Now Renera, a subsidiary of state-owned nuclear energy giant Rosatom, says it plans to manufacture ...

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