# Germany fortum corp

The Finnish energy company Fortum is planning to build a lithium-ion battery recycling facility in Artern, Germany. Fortum intends to boost its recycling capacity for lithium-ion batteries to around 200,000 tonnes by the 2030, remarked Tero Holländer, Head of the Battery Business Line at Fortum Battery Recycling.

Germany on Wednesday agreed to nationalise Uniper, raising the bill to rescue the gas importer to 29 billion euros ($28.7 billion) amid an escalating energy crisis that shows just how much Europe...

Fortum, the German government and Uniper have signed a further agreement in principle for a long-term solution that will allow the German State to take full control of Uniper to secure energy supply in Germany. Upon completion, the agreement enables Fortum to divest Uniper and refocus on clean Nordic power generation as its core business.

With the facility in Germany, Fortum is able to offer its services for the collection and processing of end-of-life batteries and production scrap close to central European customers. The hub in Germany can pre-treat over ...

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Fortum said the agreement under negotiation included the sale of Fortum"s stake in Uniper to the German state, return of financing Fortum granted to Uniper, and a planned capital injection by ...

OverviewHistoryOperationsEnvironmental recordSocial responsibilitySee alsoExternal linksFortum Oyj is a Finnish state-owned energy company located in Espoo, Finland. It mainly focuses on the Nordic region. Fortum operates power plants, including co-generation plants, and generates and sells electricity and heat. The company also sells waste services such as recycling, reutilisation, final disposal solutions and soil remediation and environmental constructions services, and other ene...

Fortum Battery Recycling is planning a new recycling hub in Germany. The company says it is looking into setting up a "production facility for sustainable secondary battery materials" in the industrial area of Artern in ...

Fortum Battery Recycling is planning a new recycling hub in Germany. The company says it is looking into setting up a "production facility for sustainable secondary battery materials" in the industrial area of Artern in Thuringia.

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With the facility in Germany, Fortum is able to offer its services for the collection and processing of end-of-life batteries and production scrap close to central European customers. The hub in Germany can pre-treat over 3,000 tonnes of batteries per year and is connected to the Harjavalta site where the hydrometallurgical process takes place.

Fortum on Monday said it would sell its Uniper shares to Germany for 0.5 billion euros ($532 million) and get back a parent loan of 4 billion euros, in line with the earlier agreement.

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