

LG Energy Solution (LGES) has announced plans to establish a joint venture with French metal waste recycler Derichebourg to build a state-of-the-art battery recycling plant.

With the rise of electric vehicles, Veolia is developing an industrial sector to recycle used batteries and recover rare metals such as lithium and cobalt.

Discover how French start-up Batri opened its first battery recycling plant in Hauts-de-France on June 20, 2025--advancing circular economy goals.

LG Energy Solution and Derichebourg will build a recycling plant in France to strengthen Europe's circular economy.

The hydrometallurgy project for recycling components of electric vehicle batteries, which Orano is developing in France, has been declared a strategic project by the European Commission ...

To support the development of mega-factories manufacturing batteries for electric vehicles, it will be necessary to install battery recycling plants. Spotlight on three major projects.

Hydrovolt has taken its final investment decision on expanding its business to France through establishing recycling capacity located in Hordain in the heart of Northern France's battery ...

French state is contributing significantly to the creation of the emerging electromobility industry. As part of the France 2030 stimulus plan, the French government will provide EUR30 million of ...

Hydrovolt, the joint venture between the Swedish battery manufacturer Northvolt and the Norwegian aluminium producer Norsk Hydro, has made a final investment decision to set up ...

We collect and recycle all types of Lithium-Ion batteries to recover critical battery metals. We also offer collection & logistics services across Europe.

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