

# **New Caledonia second life battery**





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### Repurposed second life batteries are key for sustainability

Giving a battery a second life value can improve the economics of EVs as well as enabling lower cost energy storage. A recent study by Deloitte estimated that adopting a multi-life cycle model for EV batteries has the potential to reduce car battery costs by up to EUR3,000, making EVs more affordable.

### second life Archives

A second life energy storage assembly plant has opened in Germany, amidst a rapid fall in battery prices which could threaten the economics of repurposing EV batteries into stationary units.



### EV Packs

GBP £ , New Caledonia GBP £ , New Zealand GBP £ , Nicaragua GBP £ , Niger GBP Second Life EV Batteries Ltd (Open by Appointment only)  
Bizspace Unit 17A 2-8 Airfield Way Christchurch Dorset BH23 3TS ENGLAND. Company ...

### Akuo authorised to build 50-MW battery in New Caledonia

The government of New Caledonia, a French overseas territory in Polynesia, has given the green light to the construction of a



50-MW/150-MWh battery energy storage system (BESS) by domestic renewable power producer and developer Akuo.

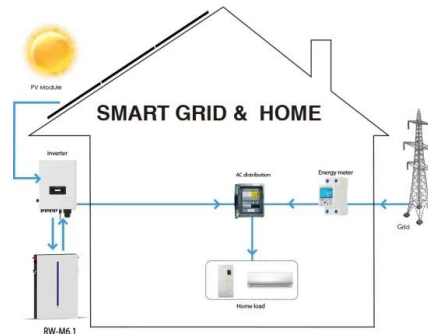


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### Opportunities and Challenges of Second-Life Batteries

The potential to use "second-life" batteries in stationary battery energy storage systems (BESS) is being explored by several startups, along with some grant programs and a few EV manufacturers.



### Akuo to build France's largest battery in New Caledonia

Nouméa (New Caledonia), August 23, 2023 - Akuo, an independent global renewable energy power producer and developer, has been chosen by the New Caledonian Government to construct and operate an electricity storage facility capable of delivering 50 MW for 3 hours every day throughout its life cycle (12 years). To do this, Akuo is planning to



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## Second-life EV Batteries Market

The expansion of the second-life EV battery industry is due to the actions of the fast developing Asian countries like China, and India to achieve the COP26 goals of increasing the usage of renewable energy and reducing carbon emissions.



## What second life batteries mean to Connected Energy

Interested in learning more about second life batteries? Our recent whitepaper explores the technicalities, safety, benefits, and economic potential of repurposing EV batteries for energy storage. Download today to find out more.



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