

Developed in partnership with Melbourne-based battery technology company Reelectrify, the project demonstrates circular energy solutions by reusing old Nissan Leaf batteries.

xStorage is a portfolio of energy storage solutions that give you access to safe, reliable and sustainable energy. The home storage unit gives Nissan's electric vehicle batteries a "second life".

Nissan and Connected Energy are pioneering a large-scale, second-life energy storage system to repurpose used EV batteries and help support the utility grid.

Imagine your home humming with clean energy 24/7 - even when the sun's playing hide-and-seek. That's exactly what Nissan's solar and battery energy storage system (BESS) brings to ...

Last year, Nissan announced a partnership with commercial energy-storage company Green Charge Networks to deploy used Leaf battery packs in energy storage both in the U.S. and internationally ...

NISSAN ENERGY is a service that is designed to maximize the energy efficiency and usage of EVs and its battery. By tapping into the storage potential of EV batteries, NISSAN ENERGY offers eco-friendly ...

The Nissan Energy Storage System (NESS) emerges as a game-changer, transforming used electric vehicle batteries into smart power management units. This article explores how this innovation ...

Nissan has announced a Battery Energy Storage Solution project. The project will install two second-life battery systems at the automaker's Americas headquarters in Franklin, Tennessee.

Nissan has launched an innovative Battery Energy Storage Solution (BESS) project that gives the batteries of Nissan LEAF electric vehicles (EVs) a second life at its Americas Headquarters ...

This infographic depicts how Nissan LEAF batteries are used to help power the Nissan Americas Headquarters building through Nissan's Battery Energy Storage Solution (BESS) project.

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