

How much will Suzuki invest in eliiy power?

As a result of the signing of the agreement,Suzuki will make an additional investment of ¥10 billionin ELIYY Power and become the largest shareholder with 21.59% of shares. In addition,Suzuki will subscribe for ¥15 billion of convertible bond-type bonds with stock acquisition rights issued by ELIYY Power.

What funds will eliiy power procure from Suzuki?

The funds ELIYY Power will procure from Suzuki will be used mainly for capital investment and joint development. ELIYY Power was established in 2006 with the aim of commercializing large-size lithium-ion batteries that can be used in both stationary battery storage and mobility applications.

Why is Suzuki partnering with eliiy power?

Through this partnership with ELIYY Power,Suzuki aims to accelerate the electrification of mobility,create customer-focused products and services,and contribute to a sustainable carbon-neutral society through the use of renewable energy.

SECUREA Toyota Kakimoto "POWER iE 6 HYBRID" electricity storage systems of ELIYY Power were installed at SECUREA Toyota Kakimoto in Aichi Prefecture, a smart town that has introduced an electric power interchange between ...

Case Study: Industrial Storage Battery Units for Daiwa House Industry Co., Ltd. Eco-Friendly Office: Daiwa House Saga Building Storage battery units from ELIYY Power were installed at Daiwa House Saga Building in Saga Prefecture, an office building that introduced a self-sufficient electrical power system to realize twice the energy efficiency ...

* Kansai Electric Power Co., Inc. has handed over its general power transmission and distribution business to Kansai Transmission and Distribution, Inc. due to a company split on April 1, 2020. ? ELIYY Power will work with Tokyo Electric Power Holdings and Kansai Electric Power to conduct large-scale VPP demonstration testing using storage ...

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HY battEliiy P-series demonstrate the high safety, smooth start in low temperature, and long service life required for motorcycle starter battery.Eliiy Power develop them with its world"s best technology nurtured in its energy ...

