



Pess energy Indonesia

Who is PESS energy?

PESS energy was born and the feature film shooting sector quickly took over this long-awaited innovation. We cultivate the French Touch : our products are designed and assembled in France. Our team is young, dynamic, attentive and friendly. We're working for a more responsible world by promoting energy independence.

Does Indonesia need battery storage?

Indonesia aims to convert 250MW of diesel-generated power to renewable energy this year and will need battery storage to do this successfully. Image: PLN. Indonesia's state-owned utility and battery producer have launched a 5MW battery energy storage system (BESS) pilot project as it seeks to move away from diesel-generated power.

Why is Indonesia launching a 5MW battery energy storage system?

Indonesia's state-owned utility and battery producer have launched a 5MW battery energy storage system (BESS) pilot project as it seeks to move away from diesel-generated power.

Will PLN build a battery in Indonesia?

The country's state-owned utility PLN has signed a memorandum of understanding with another state-owned body, the Indonesia Battery Corporation (IBC), to build the BESS this year, PLN said.

Does Indonesia have a grid-connected energy storage system?

There, the global system integrator Fluence recently turned on a 20MW/20MWh grid-connected BESS as part of a 1,000MW portfolio in development and construction for power company SMC Global Power. Indonesia's current pipeline of energy storage projects is mostly pumped hydro, totalling 4,063MW according to IHS Markit.

Who owns Indonesia Battery Corporation (IBC)?

Indonesia Battery Corporation (IBC) was set up last year as a partnership between four state-owned companies: oil and gas group Pertamina, mining groups Aneka Tambang and Inalum, and PLN.

Pess Energy, specialist in mobile energy solutions, has developed a new electric generator, the Rock-E, specially designed for construction needs. With its 7.2 kVA output and 10 kWh capacity, it offers a modular solution, as several units can be coupled together to replace thermal generators from 3KVA to 40KVA.

We are committed to helping you reduce your carbon footprint by making clean energy solutions available to everyone, everywhere. Our lightweight, robust solar-powered generators help to ...

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PESS Energy designs, manufactures and sells, zero-emission generators. Our mission is to reduce the carbon footprint of our customers' activities and give them renewable energy autonomy. Our innovative solutions (with li-Ion batteries and solar recharging) are the ecological alternative to noisy, polluting gasoline generators.

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