

SolarTech Power Solutions

Indonesia Hybrid Energy Storage Project



Overview

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Univers has deployed its cutting-edge Power Plant Controller and SCADA systems to optimize a pioneering solar-plus-BESS project in Indonesia. This initiative marks a critical step in Indonesia's transition to renewable energy, combining 50 MW of solar PV with a 14 MWh battery energy storage system.

Indonesia has announced an ambitious plan to deploy 100 GW of solar power nationwide, combining large-scale generation with an unprecedented rural electrification push. According to pv magazine, the "100 GW Solar Power Plant Plan for Village Cooperatives," mandated by President Prabowo Subianto.

Indonesia Hybrid Battery Energy Storage System Market is gaining traction due to the growing demand for flexible, long-duration, and cost-effective energy storage solutions across utility and commercial sectors. Combining

multiple battery chemistries, such as lithium-ion with flow or lead-acid.

On November 27, 2024, China Energy Construction China Power Engineering Shanxi Institute and Indonesia Zhejiang Energy Construction Co., Ltd. (ZTPI) successfully completed the Indonesia IKN 50MW ground photovoltaic and 14MWh energy storage project, marking a significant milestone in the Indonesian.

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