



Indonesia Surabaya First Energy Industrial and Commercial Energy Storage

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Is Surabaya a pilot city for energy transition in Indonesia?

Surabaya, Indonesia Sentinel -- Surabaya, the capital of East Java, has been selected as a pilot city for energy transition and efficiency efforts in Indonesia. The city officially launched its building sector decarbonization program on April 16, 2025, under the Sustainable Energy Transition in Indonesia (SETI) initiative.

Why was Surabaya chosen as a transition energy model city?

Surabaya was chosen for transition energy model city considering its considerable energy-saving potential, existing green building certification framework, rapidly growing construction sector, and the capacity of local stakeholders to manage energy transition projects.

Why is battery energy storage important for Indonesia's energy transition?

Priority Actions for Market Development: Battery Energy Storage Systems constitute essential infrastructure for Indonesia's energy transition and industrial development objectives. The technology addresses multiple requirements including renewable energy integration, grid stability in fragmented networks, and reliable power for economic activities.

Why do Indonesians need energy storage?

Indonesia's focus on industrial growth creates a demand for reliable power. BESS can offer backup power, improve power quality, and enable cost savings through peak shaving. The Indonesian government recognizes the importance of energy storage.

The business developed a variety of energy storage devices that successfully handle the issues associated with the intermittency of renewable sources such as solar energy ...

Indonesia has recently launched a 5 megawatt Battery Energy Storage System (BESS). The new energy



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Performance in this period will determine Indonesia's position in regional energy storage market and create conditions for longer-term market growth beyond 2030.

GSL ENERGY, as a specialized BESS manufacturer, can customize home energy storage and commercial and industrial energy storage solutions for homes, resorts, factories, ...

Running until 2028, this project aims to establish an effective ecosystem for institutional frameworks, regulations, and energy transition financing.

Through SETI, Surabaya is expected to become a model city for energy transition and efficiency in the building sector, support the achievement of sustainable development ...

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Sembcorp Industries unveils Indonesia's first utility-scale solar and energy storage gem, paving the way for a greener future with 50 MW of solar power and innovative battery ...

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