

Surabaya Energy Storage Power Plant in Indonesia





Overview

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.

Where is the first garbage power plant in Indonesia?

The first garbage power plant in Indonesia that covers 37 hectares (91 acres), this power plant was built in the Benowo landfill area of Surabaya on the island of Java. The plant's daily incineration capacity is 1,300-1,500 tons of garbage.

Will Indonesia build a battery energy storage system by 2022?

The agreement was made with other state-owned bodies, such as the Indonesian Battery Corporation, to build the Battery Energy Storage System by 2022. However, no information has yet been revealed about the Battery Energy Storage System's location or specific functions.

Why is Mitsubishi Power important in Indonesia?

Mitsubishi Power secures Indonesia's energy security and facilitates its energy transition towards cleaner power generation.



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Surabaya Designated as Model City for Energy Transition in Indonesia

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[Surabaya Waste-to-Energy Power Plant](#)

Energy Surabaya Waste-to-Energy Power Plant Benowo, Surabaya City, East Java, Indonesia Description The first garbage power plant in Indonesia that covers 37 hectares (91 acres), this ...

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Eight Years of Clean Energy: Surabaya's Benowo Waste-to-Energy Plant

Over the past eight years, the Benowo facility has supplied an impressive 122.04 GWh of clean energy to East Java's power grid. General Manager of PT PLN (Persero) Unit ...



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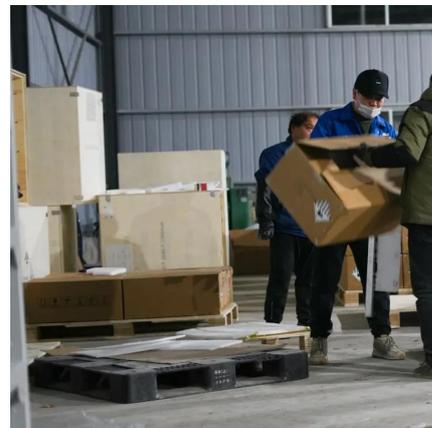
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Indonesia Surabaya puts energy storage power station into ...

Indonesia& #32;inaugurates its first solar power plant& #32;integrated with energy storage,& #32;a 50 MW project in Nusantara aimed at strengthening energy security.

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Indonesia Surabaya holds an electrochemical energy storage ...

Why is there a growing demand for battery storage in Indonesia?There is a growing demand for battery storage in Indonesia as the development of renewable energy plants, especially solar ...

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[Key Facts about Indonesia's Energy Storage System](#)



The Battery Energy Storage System will also be applied to all power plants under the PLN group. Subsidiaries of PLN involved in the Battery Energy Storage System project ...

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