

The first energy storage power station in Surabaya Indonesia





Overview

Who built Indonesia's Upper Cisokan pumped storage power plant?

(Executive editor: Xie Yunxiao) The construction of the main project of Indonesia's Upper Cisokan Pumped Storage Power Plant, built by China Gezhouba Group Co., Ltd, a subsidiary of China Energy Engineering Group Co., Ltd. (Energy China), kicked off on July 5, marking the start of construction of the power project.

Who will build the Indonesian Upper West Soka pumped storage power station?

On July 7, 2022, China Energy China Gezhouba International Company and the Indonesian National Electric Power Company signed a contract for the construction of the Indonesian Upper West Soka Pumped Storage Power Station.

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.

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.



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As the first pumped storage power station in Indonesia, the project aims to increase power generation during peak demand periods. capacity to help Indonesia's clean energy ...

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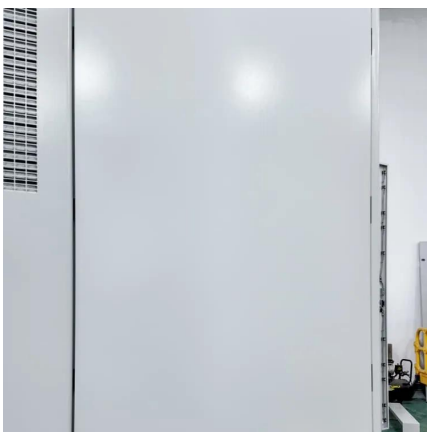
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The power station is equipped with four 260-megawatt generating units with a total installed capacity of 1,040 megawatts. As Indonesia's first pumped storage power station, the project aims to ...

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The owner's representative, Ms. RATNASARI SJAMSUDDIN, congratulated Energy China Gezhouba Group on the construction of the first pumped-storage power station ...

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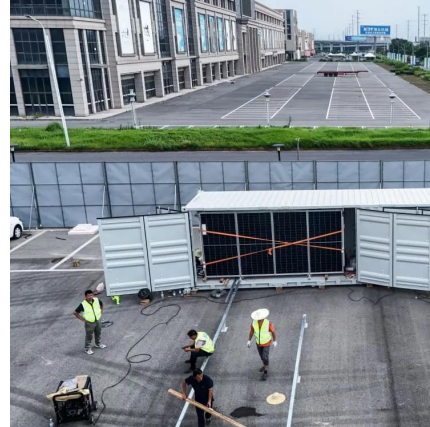
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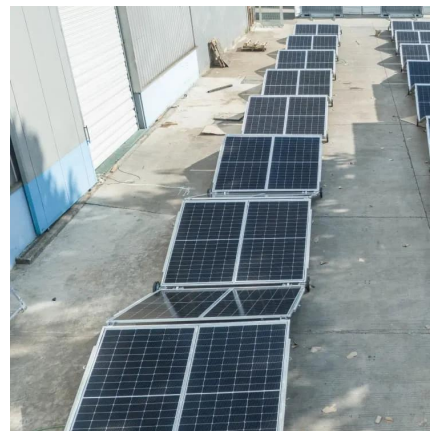
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into ...

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