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Title: Indonesian solar Glass House

Generated on: 2026-02-10 15:50:42

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Rempang, Indonesia - Some 7,500 people from the Indonesian island of Rempang face a September 28 deadline to leave their homes to make way for a sprawling Eco City with a giant ...

Meanwhile, the house is loaded with energy-saving features that help residents reduce electricity use and stay comfortable in Indonesia's tropical climate. Solar panels, heat-reducing ...

In Indonesia, where sunlight is abundant throughout the year, the integration of transparent solar panels into architectural designs holds immense potential for both energy generation and aesthetic appeal.

(Yicai) Nov. 14 -- Flat Glass Group, China's second-largest supplier of photovoltaic glass by market share, plans to invest USD290 million to build a PV glass plant in Indonesia to cut production costs ...

Surya Energi Indotama Office features Onyx Solar's photovoltaic glass facade, generating clean energy with cutting-edge design and efficiency in Indonesia

To help meet the housing challenge in Indonesia, Saint-Gobain is innovating with a prototype "Net Zero House". It combines modular construction, energy efficiency and sustainable solutions.

Developed by Saint-Gobain Indonesia in collaboration with PT Wijaya Karya Bangunan Gedung Tbk (WEGE) and PT Dex Solusi Transit (DEX), the home--branded Netro--is a ...

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Savor a dining experience like no other at Rumah Kaca Plataran, where Indonesian and international culinary delights are served in an enchanting glasshouse setting, surrounded by nature's beauty and ...

Meanwhile, the house is loaded with energy-saving features that help residents reduce electricity use and stay comfortable in Indonesia's tropical climate. Solar panels, heat-reducing louvered windows, and a planted central patio work ...

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Featuring a living room suspended above the swimming pool, this transformative space showcases retractable glass walls that blur the boundaries between the home and its lush tropical ...

Faced with the challenge of optimizing a deep plan in a tropical climate, the design replaces traditional walls with a series of glass block combinations, refracting natural light deep into ...

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