

Office building energy storage project financing options in Indonesia 2025

Why is Indonesia focusing on energy transition and infrastructure development?

Despite global economic challenges, including rising interest rates, Indonesia's focus on energy transition and infrastructure development has opened up new opportunities- particularly in renewable energy, social impact projects, and digitalisation in financing mechanisms. Rise of green and sustainable financing

Are there financial instruments to finance green buildings in Indonesia?

Financial regulations supporting sustainability activities already exist, but there are limited dedicated instruments to finance green buildings. None of the fiscal instruments identified in the CCFLA taxonomy have been implemented yet in Indonesia. Cooling is the highest energy consumption factor in buildings in Indonesia.

What is Indonesia doing with its energy storage capacity?

Indonesia is currently building on its storage capacity through the planned/ongoing installation of 5 MW battery energy storage systems (BESS), linked to PLN's renewable sites. Indonesia is also building its first utility-scale integrated solar and energy storage project in Nusantara.

Does Indonesia need more financing for green energy projects?

This highlights that much of the GSS+bonds issued both by the government and private sector in Indonesia are primarily directed towards the energy sector. The evolving policy landscape in Indonesia further underscores the urgent need for increased financing in green energy projects.

What is the project financing landscape in Indonesia?

The project financing landscape in Indonesia continues to evolve, with a stronger emphasis on sustainability, regulatory improvements, and innovative financial structures. The market has seen a shift towards green energy projects, more defined local content requirements, and increased involvement from multilateral agencies.

How can Indonesia prepare for a future of renewables?

By moving to a well-connected, high capacity, multi-directional grid, Indonesia can prepare for a future of renewables. That means crowding in private investments, which in turn means creating business cases for public-private partnership deals. Investing in storage is also a prerequisite. 3. Deploying the off-balance sheet to lower financing costs

After debt payments have been made, other investors (like equity investors) will be paid. In general, project's assets are used as collateral to the loan. This type of financing is common in renewable energy projects because building solar, ...



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PwC Indonesia analysis of infrastructure investment plans in Indonesia over the period to 2025. The Government has set very ambitious targets for investment by the public and private sectors and the forecasts indicate that actual ...



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