



School solar storage project financing options in Vietnam 2025

What does Vietnam's Solar Policy update mean for energy storage?

Vietnam's solar policy update highlights growing role of energy storage. (Photo: iStock) Vietnam's Ministry of Industry and Trade (MOIT) has announced a new round of feed-in tariffs (FIT) for solar power, introducing location-based pricing and, for the first time, incorporating energy storage systems.

How much does a solar project cost in Vietnam?

Overall, projects with storage receive higher FIT rates. Previously, Vietnam's FiTs were relatively low. In January 2023, the top rate was NT\$1.49/kWh for ground-mounted solar and NT\$1.89/kWh for floating solar, with no regional or storage-based distinctions.

How has the FIT program impacted solar power development in Vietnam?

The FiT program has been a major driver of solar power development in Vietnam, offering a tariff of 9.35 cents per kilowatt-hour (kWh) for projects completed by June 2019. This program led to a surge in solar capacity, reaching 4.46 gigawatts of new installations.

Does Vietnam have new feed-in tariffs for solar power?

April 2025 | Southeast Asia Impact Alliance Vietnam is taking another step toward modernizing its renewable energy sector by unveiling updated feed-in tariffs (FiTs) for solar power, with a notable emphasis on encouraging battery energy storage systems (BESS).

Can solar projects be financed in Vietnam?

Owing to the current contractual structure proposed by the government, most solar projects in Vietnam are expected to be financed under a corporate loan or at 100 percent equity, with refinancing possible at a later stage.

What is the new tariff structure for solar projects in Vietnam?

Under the updated tariff structure, solar projects are now divided into ground-mounted and floating categories, and segmented further by region--North, Central, and South Vietnam. Tariffs are calibrated based on solar resource availability, infrastructure costs, and local electricity demand, with higher rates awarded to projects that integrate ESS.

The passage of the Inflation Reduction Act (IRA) means that there are far more options for funding and financing solar projects and new opportunities for strengthening public sector capacity to maximize long-term ...

HO CHI MINH CITY, Vietnam, July 3, 2025 /PRNewswire/ -- Vietnam takes a bold step forward in its clean energy transition as the country's largest renewable energy event, ...

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Here are seven financing options for the residential, commercial and industrial sectors to consider: Power Purchase Agreements PPAs are a popular choice among intensive energy users since the service provider fully ...

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The company's communication suggests ongoing regulatory and contractual considerations within the renewable energy sector. With Decree No. 58/2025/ND-CP in place, ...

Last week, our Managing Director Thomas Jakobsen joined two high-level panels at the annual Solar & Storage Live Vietnam 2025, sharing practical insights into ...

Vietnam's Ministry of Industry and Trade (MOIT) has announced a new round of feed-in tariffs (FIT) for solar power, introducing location-based pricing and, for the first time, incorporating energy storage systems.

This demonstrates a clear sign that Vietnam doesn't lack investor interest and that green finance is already flowing at scale. This means the real question is not "when" will ...

The most significant development in this update is the introduction of differentiated tariffs for solar power projects that incorporate battery storage. For the first time, solar plants equipped with BESS will be eligible for ...

Notably, the 2025 plan mandates that concentrated solar must include storage (minimum 10 percent of capacity, 2-hour duration), a requirement absent in the 2023 version.

THE FUTURE OF SOLAR AND ENERGY STORAGE IN VIETNAM Solar & Storage Live Vietnam is the country's largest clean energy event and your one-stop shop to take the pulse of one of the world's fastest growing energy ...

On 3 March 2025, the Government of Vietnam issued Decree 58/2025/ND-CP (Decree 58), providing detailed implementation guidance under the Electricity Law 2024 in relation to the development of renewable energy ...

As Vietnam continues its rapid economic development, the demand for sustainable and reliable energy sources has never been more critical. Solar power has emerged as a key component of Vietnam's strategy to ...

At RE-volv, a nonprofit established in 2011, nonprofits can choose to pursue a lease (for solar) or a loan (for



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solar, battery storage, EV infrastructure, and necessary building or electrical ...

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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, ...

This CEG webinar covered clean energy financing options for nonprofits featuring presentations by RE-volv and Collective Sun - two organizations that have provided dedicated ...

On October 22, 2024, in Vietnam, a Decree 135/2024/ND-CP on Policies and Mechanisms for Promoting the Development of Rooftop Solar Power System for Self ...

Northern Vietnam solar projects approved to boost clean energy and storage capacity. Discover how these developments support Vietnam's green future--read more now!

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The lack of clear regulations has led to financing difficulties, slowing the growth of solar and wind projects. Ensuring consistency in energy policies is seen as crucial for ...

Introduction Solar & Storage Live Vietnam 2025 is a partner event supported by GIZ as official Association Partners. This two-day event convenes 120+ speakers, 250+ ...

Vietnam's solar feed-in tariff rates in 2025 The newly released FiT rates for 2025 distinguish between ground-mounted versus floating solar projects and whether or not they ...

Complete guide to solar financing options 2025: cash purchase, solar loans, leases, PPAs, PACE financing. Compare costs, benefits, and find the best option for your situation.

Both the US and global energy storage markets have experienced rapid growth over the last year and are expected to continue expanding rapidly in order to support grid resiliency. Through 2030, the global ...

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