

Can accelerated deployment of renewables address energy transition challenges in the Solomon Islands?

The new report finds that accelerated deployment of renewables and the uptake of energy transition innovative solutions in the Solomon Islands can address the challenges. To drive action towards accelerated energy transition, the government already aspires to achieve 100% electricity access and zero emissions by 2050.

How to reduce energy consumption in Solomon Islands?

Air conditioning in government offices and business houses is a significant contributor to energy consumption in Solomon Islands. Proper maintenance and the introduction of more efficient air conditioners with controls that allow the system to shut down when not needed are ways to reduce energy consumption in this area.

How much is the Solomon Islands infrastructure project worth?

The financing package for the project, worth over US\$200 million, through loans and grants from six institutions, marks the first large-scale infrastructure project for Solomon Islands to be developed as a public-private partnership (PPP).

Is the Tina river hydro a good investment for Solomon Islands?

"The Tina River Hydro is an historic project for Solomon Islands," said Hon. Manasseh Sogavare, Prime Minister of Solomon Islands. "It will deliver cheaper power to Solomon Islanders and signals to investors that Solomon Islands is ready for large projects and partnerships."

Can renewables boost energy security and improve quality of life?

Innovative solutions to boost renewables can strengthen energy security and improve quality of life in the country, according to new report.

With only 2 percent of Solomon Islands' grid electricity currently sourced from renewables, this project seeks to significantly increase this share, while also advancing gender equality, climate resilience, and sustainable governance.

We are working to launch the Pacific Hub - our one-stop-shop off-grid renewable energy services hub. We aim to contribute to solving a chronic off-grid renewable energy market problem, starting in Solomon Islands with a view to expanding to other Pacific Markets.

Stellae Energy, a UK-based Green Energy Solutions and Assets company, has made significant progress following the signing of a detailed Memorandum of Understanding with the Solomon Islands in 2023.

Currently, 0.34 MW of solar energy capacity and 4.13 MW of hydropower already contribute to the country's energy mix. The report was launched today in Honiara in front of high-level representatives from the

government, development partners and other key stakeholders.

The BPP recently welcomed four new business partnerships to power up small-scale, off-grid renewable energy in remote and rural areas in Solomon Islands at a special event in Honiara. The partnerships included:

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The Renewable Energy Strategy and Investment Plan (RE-SIP) lays out the Solomon Island's renewable energy targets and policy outcome and strategies and financial requirements for achieving a sustainable energy future for all Solomon Islanders.

Stellae Energy is committed to working closely with the government and communities of the Solomon Islands to ensure that the development of geothermal resources is conducted responsibly, with respect for the environment and local cultures.

The Solomon Island's government is working towards addressing challenges in reaching its energy goal in general, which include: the lack of technical skills, little or no renewable energy training available locally, and the lack of legislation for Renewable Energy Service Companies (RESCOs).

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