

Who manages the electricity sector in the Solomon Islands?

I Policy details The electricity sector is managed by the government-owned company, the Solomon Islands Electricity Authority (SIEA). SIEA is totally dependent on diesel for power generation; 80% of energy is produced for Honiara while 20% is for outstations in eight provincial centres. SIEA has a total of 14,000 customers in 2013.

What is the Solomon Islands energy policy?

to the achievement of Solomon Islands' national vision: 'A united and vibrant Solomon Islands' (see Solomon Islands NDS 2011-2020) and the vision of the energy sector (see 2.1 below). The policy is also intended to guide the development over the next five years of energy sub-sector strategies and investment plans.

Why is energy important in the Solomon Islands?

Energy is included in the Solomon Islands National Infrastructure Investment Plan and the National Development Strategy as being integral and important for achieving the goals they have set. Energy is a key driver of economic growth, social development and improvement in the livelihood of communities.

How many sub-sectors are there in the Solomon Islands energy sector?

2.5 Energy sub sectors The Solomon Islands energy sector is divided into six sub-sectors (thematic areas) that have been identified as important.

What are the policy instruments of the Solomon Islands?

These policy instruments include the setting up of regulations and standards, quantity instruments, procurement strategies and price instruments. Research, development and assessment of renewable energy technology options, including biomass gasification, is considered vital due to the high land mass area of Solomon Islands.

What are the energy security indicators for Solomon Islands?

against the energy security indicators. The 2009 energy security indicators for Solomon Islands can be used as a baseline for planning and monitoring progress if there is no other baseline information available. In addition, SINEP outputs should also be monitored according to the NDS objectives and goals.

The Solomon Islands National Energy Policy : 2019 - 2030 contains strategic direction and key priorities for the development of the energy sector in the next 10 years which will enable a transition to sustainable economic development in the country.

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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.

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Solomon Islands has the potential to increase electricity access and use through renewable energy resources and technologies to 100% by 2050. However, increasing the use of these renewable energy resources presents challenges.

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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.

The Solomon Islands Government (SIG) views its energy sector as a key enabling factor to support its poverty alleviation effort, accelerate access to better health care and education services, and improve the

Solomon Islands" energy standards comply with the Pacific Appliance and Labelling Standards (PALS) which is a regional program implemented by the Secretariat of the Pacific Community (SPC) and designed to assist Pacific countries implement labelling and standards for energy using equipment.

This renewables readiness assessment (RRA) for the Solomon Islands has been developed in collaboration with the Ministry of Mines, Energy and Rural Electrification through the SIDS Lighthouses Initiative. It identifies several drivers to accelerate the deployment of renewables and ramp up energy transition efforts in the country.

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