

What is the energy situation in Fiji?

It is a small island developing state (SIDS) that is heavily dependent on imported fossil fuel for its energy needs. The paper attempts to determine the past and current energy situation in Fiji, challenges faced and strategies to overcome these challenges. In 2014, Fiji generated 859 GWh of grid electricity from 259.8 MW of power plants.

Why is Fiji pursuing energy sustainability?

Fiji's pursuit of energy sustainability will contribute to improved economic prosperity and will support access to new technologies. This NEP supports both energy sustainability and energy security objectives through a specific focus on demand-side and supply-side energy efficiency improvements.

What is the future of Fiji's energy sector?

The future of Fiji's energy sector will continue to be shaped by these factors. Today, as much as 60% of Fiji's electricity generation is derived from hydropower while remote islands and some rural areas are largely dependent on energy production powered by imported fossil fuels.

What are the responsibilities of energy institutions in Fiji?

The energy institutions in Fiji (Table 8), are responsible for energy planning, energy policy making, energy project financing, determination of energy prices (electricity tariff and fuel prices) and energy research. These institutions need to be well financed and adequately staffed to carry out its responsibilities effectively.

Does Fiji have a national energy policy?

Using external aid (German Technical Cooperation (GIZ) - Deutsche Gesellschaft für Internationale Zusammenarbeit and United Nations Development Programme (UNDP)), Fiji has been able to successfully review National Energy Policy for Fiji which acts as a guideline for the goals and objects to achieve by 2030.

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Fiji and dispersed islands within Fiji group leads to many challenges to have accessible, affordable and sustainable energy supply. These challenges are comprehensively discussed in



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Fiji's energy services sector faces challenges unique to the nation's geography, namely, providing energy across over 100 populated islands, the scale-related challenges of our small energy market, and an extreme susceptibility to external shocks in managing the evolution of Fiji's energy sector to serve energy supply.

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