

Fiji's economy, with a GDP of around \$4.98 billion USD in 2022 [1], relies heavily on tourism, which also drives a significant portion of the country's energy needs. While Fiji is working to transition to renewable sources, its primary ...

Fiji's transport sector is completely dependent on fossil fuels with fuel import bill equivalent to an average 58 % of export earnings and taking up 21 % of total import bill. The smallness of Fiji and dispersed islands within Fiji group leads to many challenges to have accessible, affordable and sustainable energy supply.

In light of Fiji's commitments to address both the causes and impacts of climate change and transition rapidly to a sustainable economy producing net-zero emissions annually by 2050, this National Energy Policy provides the intent, direction, and priority objectives to support national energy security, achieve universal and equitable access ...

Improving Fiji's energy efficiency across the different sectors is likely a cost-effective way to reduce the cost and increase the availability of energy in Fiji, despite the fact that Fiji has a relatively low energy-intensive economy. Fiji's current institutional and policy framework for the energy sector is quite

Headquartered in Fiji, Clay Energy has been at the forefront of delivering renewable energy solutions across the Pacific since 1998. This new solar plant is situated at the Mua Research ...

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The National Energy Policy of the country states that Fiji could achieve 100% renewable electricity by 2030, however, this would require an increase in action, such as a strict implementation ...

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Fiji's National Energy Policy 2023-2030 is the blueprint towards a highly sustainable, inclusive, reliable, and affordable energy services sector by the close of the decade. It sets a strong ...

The NEP central aim is to tap Fiji's potential for indigenous renewable energy to increase Fiji's energy security, and reduce its dependence on expensive and imported fossil fuels that cost the country more than FJ\$1.2 ...

The Philippines' first large-scale solar-plus-storage hybrid (pictured), was commissioned in early 2022.

Image: ACEN. The Philippines Department of Energy (DOE) has outlined new draft market rules and policies

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