

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 energy consumption still comes from imported fossil fuels, highlighting the need for a balance between economic growth and sustainable energy ...

Plan to Transform Telecommunications Landscape "The plan's emphasis on regulatory excellence, enhanced service delivery, advocacy for community needs, and financial sustainability is a testament to by telecommunications authority of fiji The Telecommunications Authority of Fiji (TAF) made history at Tanoa Plaza, Suva, with the launch of its first-ever five-Year Strategic ...

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According to KOICA, the programme will enable Fiji to reduce greenhouse gas emissions, cutting 90,000 tons of carbon dioxide on an annual basis. It will also provide a more reliable source of electricity and improve Fiji's agricultural capacity.

June 27, 2023. Watch SunGreenH2 on BLive: Bloomberg Green Summit: Climate Tech in Focus: Green Hydrogen. Tulika Raj, CEO & Co-Founder, SunGreenH2 and Ignacio Bincaz, Head of North America and H2Pro discuss how their green hydrogen startups are developing and deploying game-changing technology to turn this fuel of the future into reality ...

Suva, Fiji October 19, 2024 The Fiji Government, in collaboration with the Pacific Community (SPC), the Climate Finance Access Network (CFAN), and the Global Green Growth Institute (GGGI), successfully hosted a two-day workshop on October 15-16, aimed at improving access to climate finance for Higher Education Institutions (HEIs). The workshop brought together over ...

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"We are thankful to Korea International Cooperation Agency and Energy Fiji Limited for getting this ready." A first of its kind in Fiji, the 1.55-megawatt solar photovoltaic plant will be equipped with a one megawatt-hour ...

Discover how Fiji is leading the charge in sustainable energy with a groundbreaking initiative that connects green hydrogen transportation from New Zealand. This project promises to reshape the region's energy landscape while tackling climate change. Curiosity piqued? Learn more about this innovative collaboration and its potential impact!

A transitional period will be allowed to import vehicles older than 5 years provided that the vehicle was ordered, paid for or loaded for shipment to Fiji on or before 16th July 2022 and that the ...

Vision Energy Solutions Introduces the First Intelligent Solar System to Fiji. We recently installed a large commercial rooftop high-tech smart solar PV (photovoltaic) project system atop Jack's of Fiji's distribution center in ...

The Fijian Competition and Consumer Commission (FCCC) has praised the groundbreaking initiative of shipping green hydrogen from New Zealand to Fiji, alongside the launch of a cutting-edge hydrogen dual-fuel generator at the Fiji Gas Terminal in Lautoka.

Fiji isn't just chilling under the sun; it's using that sunshine smartly. Fiji has some rules - these are the policies of Renewable Energy in Fiji ... Challenges such as operating within a restricted cash limitation and the desire for advanced technology also hinder Fiji. By attending to these issues, Fiji can transform, setting an example ...

Fiji Sun. The Major Influence of Technology on Fiji's Future 2019-06-15 - Analysis by Arnold Chanel and Damien Whippy Arnold Chanel is a consultant for Strategic Communications Firm Vatis. He specialise's in public relations. For feedback send to: arnold@vatis.fj Damien Whippy is a consultant for Strategic Communications Fi

The grid-connected solar PV generators (GCPV) could provide green power solutions for Fiji to minimize foreign exchange spent on fossil fuels as well for the generation of conventional power, thereby acting as a useful tool for mitigating climate change.

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