
Where to get outdoor power in Samoa

What has the EPC done for Samoa?

To date, works continue for further developments of its existing generation and distribution network. As mandated to generate, distribute and sell electricity supply to all of Samoa, the EPC has connected up to 99% of Samoa's population. Increased access by all people of Samoa, to quality and affordable electricity supply.

Who inaugurated Samoa's New generators?

The Speaker of the House, Papalii Lio Masipau, had the honor of cutting the ribbon to officially inaugurate the new generators, marking a significant milestone in Samoa's power infrastructure development. Related topics:

Why is Samoa preparing for the Commonwealth Heads of Government Meeting?

The new generators are also timely, as Samoa prepares to host the Commonwealth Heads of Government Meeting (CHOGM) in October. These generators will ensure a reliable power supply for both public use and the high-level meeting, enhancing Samoa's readiness for the event. Olo commended EPC's efforts in providing affordable electricity to the public.

Masdar Energy Services developed a wind farm on the Samoan island of Upolu, which is home to nearly 75 percent of the population. The innovative project supplies 1,500 megawatt-hours of ...

The Electric Power Corporation (EPC) unveiled three new diesel generators at the Fuluasou substation on Friday, a move set to enhance the reliability and sufficiency of power ...

As of 2023, electricity generation in Samoa is primarily reliant on fossil fuels, accounting for 60% of the country's electricity consumption. Low-carbon energy sources ...

The island uses solar energy to complement hydro sources during the dry season, and coconut oil for biodiesel generation. Implementation: The Pacific Islands Greenhouse Gas ...

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The hard yards done by the field teams in expanding the power grids with barely any resource, the manual work done to pull wires ...

With the uncontrollable increases in the cost of imported fuel and the threats of climate change, the Corporation continues to invest in renewable energy developments, to assist with the ...

The island uses solar energy to complement hydro sources during the dry season, and coconut oil for biodiesel generation. ...

Samoa's geographic layout, consisting of multiple islands with remote communities, makes energy distribution complex and often costly. Reliable energy access is essential for ...

The hard yards done by the field teams in expanding the power grids with barely any resource, the manual work done to pull wires up the hills and undeveloped terrain to light ...

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frequent power outages and limited grid access in remote areas. Samoa's tropical ...

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