

Residents on Samoa's main island of Upolu can expect some relief after the arrival of five generators leased from a company in New Zealand on Monday to manage the country's ongoing ...

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 supply ...

Samoa currently relies heavily on imported diesel for electricity generation, making it vulnerable to fluctuating global oil prices. Transitioning to renewables will reduce energy costs for ...

Enter the Samoa Energy Storage Power Station - the game-changing solution turning this Pacific paradise into a renewable energy trailblazer. This isn't just another battery project; it's a ...

The Fiaga Diesel Power Plant is a fossil fuel power station in Tuamasaga, Samoa.

It is with great pleasure that I welcome you all today to witness the unveiling of our new diesel generators here at the Fuluasou Substation. This project marks a significant milestone in our efforts ...

EPC engineers and Aggreko NZ Ltd specialists install hired generators at the Fuluasou substation to help stabilise Samoa's power supply during the national energy crisis.

The powerplant was commissioned in 2013 by the Samoa Electric Power Corporation (EPC). The Fiaga powerplant currently generates 85 million kilowatts per hour annually, which is 65% of the national ...

The launching of a new electricity source that will benefit up to 5,000 families on the north-western side of the island of Upolu, is a milestone for Samoa's renewable energy efforts.

Most of the electricity in Samoa, particularly for the main grid, is generated from diesel, hydro-power and solar power generation stations and a very small amount of electricity is produced ...

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Samoa power station generates electricity

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