

## Energy infrastructure company French Polynesia

Does French Polynesia rely on hydrocarbons?

French Polynesia,like most island territories, is highly dependent on hydrocarbon imports. In 2019,93.8% of energy consumed in the archipelagos came from imports of various petroleum-based fuels. The renewable energy penetration rate in power generation stood at 28.78% in 2019. This figure has remained stable over the last five years.

How many gas stations are there in French Polynesia?

Until 2006, our strategy focused essentially on the development and consolidation of our position in French Polynesia, in Tahiti, but also in the outer islands. Leader on the market, our network has 14 gas stations today, in 4 islands (Tahiti, Moorea, Raiatea and Rangiroa).

What is French Polynesia's energy transition plan?

French Polynesia's energy transition plan has three main objectives: Change the energy model,by gradually replacing the use of fossil fuels with renewable energies in all activities

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developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided

The objective is to prove that it is possible to produce carbon-free electricity thanks to the force of Polynesian waves and make French Polynesia more energy self-sufficient. Energy self-sufficiency is paramount for ...

Akuo, an independent global renewable energy producer and developer, in partnership with the municipality of Bora Bora and with the support of the "Integrated Solutions ...

The Be Energy center in Tahiti is more than just a battery regeneration site; it is a cornerstone in the construction of a sustainable energy model for French Polynesia. By responding to the challenges posed by battery management, it is helping to build a greener, more resilient and economically viable future for the entire archipelago.

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AFD and the Polynesian authorities have jointly defined a support program to assist French Polynesia with its energy transition. By 2030, the renewable energy penetration rate in power generation will reach about 75%.

Energy islands are large-scale offshore energy hubs, which will enable the massive scaling required for the next generation of offshore wind deployment globally. They combine existing, proven technologies in a new and innovative way and at a significantly larger scale, allowing for a cost-efficient build-out and integration of offshore wind.

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SMA Solar Technology AG and its subsidiary SMA Sunbelt Energy GmbH have installed French Polynesia''s s first integrated PV-plus-storage project. The project features an output of more than 1MW on the island of Tetiaroa, with 60% of the island''s electricity demand covered following the completion of the installation.

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