



# Wallis and Futuna constant power solutions

Together with one of its international trading partners, IVL Flow Control will be also be unveiling new technology that provides constant power solutions utilizing either direct flow through the main - or the pressure differential across the IVL Demand Control Valve.

Onshore wind: Potential wind power density (W/m<sup>2</sup>) is shown in the seven classes used by NREL, measured at a height of 100m. The bar chart shows the distribution of the country's land area in each of these classes compared to the global distribution of wind resources. Areas in the third class or above are considered to be a good wind resource.

Wallis and Futuna uses power plugs and sockets of Type C and Type E, with a standard voltage of 220 V and a frequency of 50 Hz. If your devices are compatible with these specifications, you will not need a power adapter.

Despite its geographic location, the islands are well connected courtesy of the Tui-Samoa undersea cable that connects the islands to both Fiji and Samoa. Regarding energy, Wallis & Futuna depend largely on imported fossil fuels, but has set a target of 100% renewables by 2050.

EEWF - Wallis et Futuna - Production et distribution d'énergie Au-delà des frontières métropolitaines, ENGIE Solutions a étendu ses implantations sur les territoires d'outre-mer. Cette présence en outre-mer, à travers nos entités locales, permet de ...

Map with solar irradiation and PV power potential in Wallis and Futuna. The GIS data stems from the Global Solar Atlas ([link](#)). The link also provides a poster size (.tif) and midsize map (.png).

When you are going on a trip to Wallis and Futuna, be sure to pack the appropriate travel plug adapter that fits the local sockets. But what do those electrical outlets look like? In Wallis and Futuna, types C and E are the official standards.

Our solutions are designed to deliver affordable and reliable electric power using Piped Gas (PG), Liquefied Natural Gas (LNG), Compressed Natural Gas (CNG) or Liquefied Petroleum Gas (LPG) by deployment of modular gas engines/turbines to customer locations.

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Eco-friendly MWM cogeneration power plants with combined heat and power enable decentralized, economical and energy-efficient power production. Container Cogeneration Plant Available for TCG 3016, TCG 3020 and TCG 2020 gas engines.

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