



Unique energy Wallis and Futuna

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.

Wallis and Futuna is a territory of France and is included in the Fiji Tropical Moist Forests terrestrial ecoregion . For an overview of the biodiversity of Wallis and Futuna see (Wallis et Futuna WM pdf). The Inventaire National du Patrimoine Naturel provides lists of endemic animals and endemic plants .

The Wallis and Futuna back-arc system is a complex area composed of at least two active oceanic spreading centers (the Futuna and Alofi spreading centers) and young volcanic zones characterized by diffuse magmatism locally affected by the Samoan hotspot.

Web: <https://mikrotik.biz.pl>

