

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.

The Critical Materials Monitor aims to improve understanding of supply chains essential for the energy transition, the transition to more sustainable energy. It offers insights into the critical ...

The study assesses the potential and economic feasibility of LPG, LNG or CNG to meet medium term energy needs in PICTs. It considers the end-use applications of power generation, process heating, maritime transport, land transport, cooking and water heating.

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 ...

Renewable Energy: With an emphasis on sustainability, Wallis and Futuna are exploring solar and wind energy projects, offering potential for investment and innovation. Quality of Life: Strong ...

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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.

Using a suite of LT hydrothermal Fe-Mn crusts from Wallis and Futuna, we investigate how contrasting genetic processes influence the distribution of metals (Mn, Fe, Cu, Ni, and Co), HFSE and REY in hydrogenetic, diagenetic, hydrothermal and mixed-type deposits from different environments in the global ocean.

The Critical Materials Monitor aims to improve understanding of supply chains essential for the energy transition, the transition to more sustainable energy. It offers insights into the critical minerals required, outlines the components of key technologies, and provides in-depth reserve, production, and trade analysis.

Renewable Energy: With an emphasis on sustainability, Wallis and Futuna are exploring solar and wind energy projects, offering potential for investment and innovation. Quality of Life: Strong Community Ties:

The islands" close-knit society fosters ...

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