

Energy element Wallis and Futuna





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Wallis and Futuna Isds , Critical Materials Monitor - Columbia

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.

Wallis and Futuna Natural resources

Factbook > Countries > Wallis and Futuna > Geography Natural resources: NEGL Definition: This entry lists a country's mineral, petroleum, hydropower, and other resources of commercial importance, such as rare earth elements (REEs).



STATISTICAL PROFILE Wallis and Futuna Islands

Additional notes: Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. The value of energy trade has been defined as including all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation has been calculated as annual generation divided by capacity x 8,760.

Wallis and Futuna Islands

Wallis and Futuna Islands. 2015. . . Fish



catch (tonnes) 830 2014 2014 Change in fish catch from previous year (%) -1 Energy. . . Proportion of terrestrial and marine areas protected (%) 1 1. 2014 2014 Energy use intensity (kg oil eq.) per \$1,000 GDP (Constant 2005 PPP\$) 2014 Renewable electricity



Wallis and Futuna , Green Overseas

Wallis and Futuna. Key Data. General information: Constitutional status: Overseas Territory of the United Kingdom; Land area: 142 km2; Exclusive Economic Zone: 262,566 km2; Population: 11,558; GDP per capita in 2009: 10,100 (EUR) CO2 eq emissions: Energy transition: Installed capacity in 2019: 8.5 MW; Power generation in 2020: 21.6 GWh

Wallis and Futuna Islands

W& CS for the energy system; Weather, water and climate forecasting for the energy sector; Flexibility of Smart Hybrid Grids; Forecasting and Smart Hybrid Grids; Adequacy Assessments; Nexus and Value Chain. Water-Energy-Food (WEF) Nexus; Co-design, Co-development, Co-evaluation (CO-CO-CO approach) Data sharing, processing, and management



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