

# Wallis and Futuna cost of electricity storage

In 2018, the labour participation rate in Wallis and Futuna stood at 47.0% of the working age population (after 49.6% in 2013 and 40.0% in 2008), i.e. a lower level than in the other Pacific Overseas Territories (66.7% in New Caledonia and 61.1% in

Despite the fact that the intermittent character of the production raises more complex problems for islands than for large interconnected electrical networks, it will be shown that the part of "fatal" renewable energy system in islands is more important than in mainland; it is due to the high cost of the other energy means which pushes ...

The residential electricity price in Wallis and Futuna Islands is XPF 0.000 per kWh or USD 0.000. These retail prices were collected in March 2024 and include the cost of power, distribution and transmission, and all taxes and fees. Compare Wallis and ...

????????, ?? 2024: ??:?????????? ??????????0.152??? ??:?????????? ??????????0.148??? ??????????(? 2024) ?

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