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Wallis and Futuna rga systems

Water treatment issues have a severe impact on populations : floods, pollution...master plan for the rainwater treatment system of Wallis & Futuna islands is launched. A master plan for the ...

The Wallis and Futuna Health Strategy (Le projet medical) 2016-2020 has five strategic areas of focus: 1. Population and preventative health, including maternal and child health, NCDs and risk factor prevention; 2. Monitoring and management of health risks; 3. Responding to needs related to mental health, disability and ageing; 4. Excellence ...

Explore historical and projected climate data, climate data by sector, impacts, key vulnerabilities and what adaptation measures are being taken. Explore the overview for a general context of how climate change is affecting Wallis and Futuna.

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Wallis and Futuna, officially the Territory of the Wallis and Futuna Islands [A] [3] (/ 'w?1 Is ... f u: 't u: n? /), is a French island collectivity in the South Pacific, situated between Tuvalu to the northwest, Fiji to the southwest, Tonga to the southeast, Samoa to the east, and Tokelau to the northeast. Mata Utu is its capital ...

These newsletters reveal Wallis and Futuna's heightened vulnerability as rising sea levels and extreme weather increasingly threaten its ecosystems and communities. Our findings applied ...

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.

Greenhouse gas emissions are the main contributor of climate change, and are thus an important indicator of a

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food system"s contribution to climate change. In addition, greenhouse gases from transforming land (clearing, burning, or otherwise removing existing vegetation) for agricultural use are a large source of food system greenhouse gas ...

These newsletters reveal Wallis and Futuna's heightened vulnerability as rising sea levels and extreme weather increasingly threaten its ecosystems and communities. Our findings applied the latest CMIP6 climate hazard projections and marine and atmospheric variables analyses to highlight blue carbon activities as a vital climate mitigation ...

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