

How can a new energy system be made in Réunion?

This includes replacing sugar cane with different food crops; restricting urbanization; increasing the capacity for producing energy from waste; significantly scaling up photovoltaics that convert sunlight directly into energy; and convincing Réunion islanders to make certain lifestyle changes.

Is electricity self-sufficiency possible on Réunion?

Although electricity self-sufficiency on Réunion is theoretically possible, there are still a number of constraints imposed by factors such as nature, technology and economics. The island's remote location and geographical features are serious challenges for starters.

Will switching to renewables solve Réunion's self-sufficiency problem?

Although laudable, switching to renewables will not solve the self-sufficiency problem. The renewable sources Réunion uses to generate electricity will still be mainly imported from abroad. "Forests will be cut in Canada to put in our furnaces in Réunion island," says Mathieu David, who studies mechanics and energy at the University of La Réunion.

Why is Réunion so worried about energy imports?

Part of this concern stemmed from Réunion's over-reliance on imports, including for energy, says Russeil, who is now at the French National Research Institute for Agriculture, Food and Environment in Paris.

Could Réunion be the first region to send food and energy?

"If there's climate-change problems, or war, or any political conflict in the world, Réunion wouldn't be the first region where people would think to send food or energy," says Jean Philippe Praene, who studies renewable energy at the University of La Réunion in Saint Denis. "So we have to be as self-sufficient as possible."

What technology is needed for Réunion?

Wave energy is another option, but leading technologies from Australia and the United Kingdom are not suited for the sea conditions and industrial support found at Réunion. Bespoke solutions will be needed to tailor these kinds of technology for the island.

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In 2013, Réunion authorities reacted to a peak of five attacks in one year by banning surfing and swimming everywhere on Réunion except for in the island's lagoons. However, the lure of waves considered to be amongst ...

The power connection is provided through a power cable, passing along the mooring rope and extended until the shore grid connection point. The 3 bladed turbines have been developed and designed in order to reach a high efficiency in a relatively large operating conditions range, using a properly designed airfoil section shape.

When Réunion became ground zero for the deadliest string of shark attacks the world has ever seen, long simmering tensions began to boil over on the Island - forcing local surfers, politicians and business owners into a proxy war with ocean lovers and ...

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The shop is named Joots, after a nickname for La Jetee, the famous break that Kai Neville and co. visited in 2010's Modern Collective.Réunion had already been known as a premiere surf ...

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There are some swimming areas in Réunion Island that have been deemed safe enough to access, including those that have nets and fencing to ward off hungry sharks. Lagoons with coral are also thought to have a natural barrier keeping predators out. A few beaches that typically allow swimming include Plage des Roches Noires, Plage d'Étang-Salé ...

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This paper analyses data related to the 57 shark attacks that were recorded on Reunion from 1980 to 2017,

against the backdrop of an Indian Ocean island that is particularly vulnerable to shark ...

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1. Introduction. The mediatization of shark attack risk in the world constitutes a significant issue in terms of shark conservation and protection as well as sea users" security in risk management public policies [1], [2].The media are considered essential in shaping public opinion about what socially constitutes a risk [3] ually, they are perceived as the first ...

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