

How can a new energy system be made in RÃ©union?

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 RÃ©union islanders to make certain lifestyle changes.

Will switching to renewables solve RÃ©union's self-sufficiency problem?

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

Is electricity self-sufficiency possible on RÃ©union?

Although electricity self-sufficiency on RÃ©union 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.

Why is RÃ©union so worried about energy imports?

Part of this concern stemmed from RÃ©union'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 RÃ©union be the first region to send food and energy?

"If there's climate-change problems, or war, or any political conflict in the world, RÃ©union 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 RÃ©union in Saint Denis. "So we have to be as self-sufficient as possible."

What technology is needed for RÃ©union?

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 RÃ©union. Bespoke solutions will be needed to tailor these kinds of technology for the island.

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It will convert solid recovered fuel from household waste into energy, thus supporting the island's efforts to end landfilling and increase energy autonomy. Pascal Langeron, Director of Albioma Indian Ocean, said: "Our ...

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