

Why is the renewable power in France higher than in the islands?

The part of the installed renewable power in France is higher than in the islands because the share of hydraulic power in France is high(second position after nuclear energy).

Why should France move away from coal & oil & gas?

In France,the energy sector is responsible for around 80% of these emissions. And fossil fuels,which are at the root of the climate crisis,currently account for 63% of the country's energy consumption. To move away from coal,oil and gas,we need a complete transformation. It must start now,and the next 10 years will be particularly decisive.

Which regions in France are specialized in producing electricity from biomass?

Finally, specific areas, notably Ile-de-France, the French overseas departments (OD), and Haute-Normandie, are highly specialized in producing electricity from biomass and thermal sources. These two renewable energies play a significant role in supplying the heating system in these three regions.

What are the most promising green energy sources in France?

Given that France's hydropower potential is already well exploited, promising RE are wood energy, geothermal energy, biofuels, biogas, waste-to-energy, wind, and solar photovoltaic energy. Among these electrical energies, onshore wind power and, more recently, solar photovoltaic are the most competitive green energies.

Are France's Islands self-sufficiency?

The challenge is greater for bigger islands,especially those with significant industrial activity,high standards of living and large numbers of people. Another of France's island departments,Corsica,has similar energy self-sufficiency to R&#233;union,about 13%. The two islands share the same electricity grid operators.

Will switching to renewables solve R&#233;union's self-sufficiency problem?

Although laudable,switching to renewables will notsolve the self-sufficiency problem. The renewable sources R&#233;union uses to generate electricity will still be mainly imported from abroad. "Forests will be cut in Canada to put in our furnaces in R&#233;union island," says Mathieu David,who studies mechanics and energy at the University of La R&#233;union.

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Particularly affected by climate change, the French Overseas Territories must reconcile the inseparable and complementary objectives of energy "transition" and "autonomy". During the consultation on the energy sovereignty bill, the government stated its ambition to ...

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The islands are good locations for using and testing new technologies of energy production and storage. Most islands have a good renewable energy (RE) potential often underused. The difficulties of electricity management in island grids are first shown particularly with the impact on the energy production cost.

French Southern Territories, comprising of several islands in the Indian Ocean, are isolated with a harsh climate, making technology and telecommunications development challenging. The territories have no indigenous population, with only temporary French military personnel, scientists, officials and support staff residing.

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To analyze RE development dynamics over the 1990-2015 period, we study the average annual evolution of the energy variables (the 14 active variables) for all French regions (metropolitan and OD). In this analysis, the years play the role of "individuals" and the average annual values of the variables" function.

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