

Can Reunion Island achieve energy autonomy by 2030?

Reunion Island, a French overseas region located in the Indian Ocean, is facing a three-fold challenge combining demographics, the environment and energy. To limit its heavy dependence on imported fossil fuels, Reunion Island aims to achieve energy autonomy by 2030 based on greater energy efficiency and renewable energy alternatives.

What is green energy revolution Reunion Island?

Until recently, Reunion Island had implemented the GERRI project, Green Energy Revolution Reunion Island. This economic and social development program centered on the sustainable development of Reunion Island and resulted from the "Grenelle Environment" French environment roundtables.

Does Reunion Island need economic support?

The development of biomass, particularly energy cane, is economically interesting. Solar and marine energy need political and/or economic support to be developed. Reunion Island, a French overseas region located in the Indian Ocean, is facing a three-fold challenge combining demographics, the environment and energy.

Can Reunion Island make its electricity 100% renewable?

Reunion Island's plan for making its electricity system 100% renewable involved a multi-fold process. This ambition was established in the law "Grenelle 1" No. 2009-967, whereby the French Ministry of Ecology mandated in April 2009 that all new constructions in overseas departments must install solar water heating.

How did Reunion Island get its electricity?

Concluding discussion During the 1980s, Reunion Island's entire electricity supply came from renewable hydropower. As the population grew and quality of life improved, coal and oil were introduced to help meet increasing demand.

Can geothermal energy be developed on Reunion Island?

Geothermal energy also presents significant potential for development, with an installed capacity of 30MW; however, the main problem for this resource on Reunion Island is its location in a protected natural area.

So far, only very small islands such as El Hierro in the Canary Islands have achieved complete energy self-sufficiency, says Dominique Grondin, who studies energy engineering at the University...

With a fast growing energy demand over the last two decades, Reunion Island is facing substantial challenges in reaching its objective of energy self-sufficiency for 2030. It is ...

Reunion Island is endowed with many types of renewable energy sources (RES) such as solar, wind,

geothermal, sea energy (ocean thermal energy conversion and wave energy), biomass and hydropower. However, reaching this 100% renewable electricity mix will involve many structural changes in electricity production in a short time-frame.

Akuo is committed to putting all its expertise and resources into supporting the island's energy transition and meeting the ambitious goals of the multi-year energy plan, i.e., an installed capacity of 500 MW solar and 92 MW wind by 2028, versus 206 MW and 17 MW respectively in 2020.

Reunion Island is facing the challenge of saying goodbye to imported fossil fuels and reaching energy self-sufficiency by 2030, a goal defined in the region's Multiannual Energy Program (PPE). In 2019, the French ...

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En 2023, 57% de la production d'  lectricit   est d'origine renouvelable. Lors d'une conf  rence de presse qui s'est tenue ce vendredi 22 mars, EDF R  union a dress   son ...

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With a fast growing energy demand over the last two decades, Reunion Island is facing substantial challenges in reaching its objective of energy self-sufficiency for 2030. It is still heavily dependent on fossil fuel, which currently corresponds to 87.1% of the energy mix.

Reunion Island is facing the challenge of saying goodbye to imported fossil fuels and reaching energy self-sufficiency by 2030, a goal defined in the region's Multiannual Energy Program (PPE). In 2019, the French Environment and Energy Management Agency ADEME has delivered the latest report on the island's development and future scenarios ...



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A new solar power plant now sits below the dizzying reliefs of Bas Mafate, on the island of Reunion. Rivière des Galets, whose name is borrowed from that of the coastal river which delimits the municipal territories ...

Reunion island is blessed with many types of renewable energy sources (RES) such as solar, wind, geothermal, sea energy (Ocean thermal energy conversion and wave energy), biomass and hydropower. Leading to energy autonomy by 2030 mean a ...

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