

The liquid biomass used is certified by the European RED (renewable emissions directive), which has been transposed into French and governs sustainability criteria and environmental requirements for the sector.

Just like other French overseas territories, Reunion policies have widely invested in Renewable Energy Sources (RES) since 2000. This paper aims at presenting the current status, the major achievements of policies and the future objectives in the deployment of renewable energy programmes.

70 ergy situation in Reunion is provided; and finally, the energy legislation is detailed, the consideration of energy issue in the planning documents is highlighted, and the implementation of ...

Island territories, due to their specific energy context, are at the forefront of energy transition studies with the aim of achieving energy autonomy. This is the case of Reunion Island, where the electricity mix is currently 70% carbon-based and where imports provide 80% of the energy consumption.

Work to convert the Bois Rouge plant on Reunion Island for all-biomass operation is well underway, and a similar project is planned for Le Gol, Albioma's second plant on the island. The aim is to discontinue fossil coal use by the end of 2023.

Located on a former "wild" landfill, Rivire Des Galets makes it possible to give a second life to this land to produce renewable energy. The objective: significantly improve the ...

Then, we present the energy situation and the legislative energy framework in Reunion Island. Are the legislative and policy frameworks sufficient to achieve the energy transition ?

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Use of wind power is very limited due to highly unpredictable wind conditions and Reunion's protected environment (the island is a UNESCO world heritage site). Solar power is ...

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The reunion potential of renewable energy sources on Reunion Island is significant, driven by the island's strategic goal of achieving energy autonomy by 2030. This transition is primarily ...



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