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But beyond the greening of electricity, energy autonomy is still far from being achieved. By 2033, according to the new PPE, the local share of electricity production should reach 50 to 75%, leaving Guadeloupe still dependent on imported energy, in ...

It has become a strategic project in the Caribbean's ecological transition, particularly in terms of training and the pooling of resources for the development of geothermal solutions. The first ...

The Caribbean Conference on the use of renewable energy, organized in 1997 under auspices of UNESCO, showed that Guadeloupe is a "showcase" for the whole region in relation to the use of such energy as well as the production of ...

The increasing reliance on renewable energy to cut carbon emissions has heightened grid instability and necessitated modernization of power plant infrastructure. In Guadeloupe, renewable energy usage surged from 23% in 2020 to 35% in 2022.

On this website, you"ll find information on Guadeloupe"s progress on energy transition from energy legislation to industry data, from profiles for renewable energy in Guadeloupe to the latest news and events--all in one place.

It has become a strategic project in the Caribbean's ecological transition, particularly in terms of training and the pooling of resources for the development of geothermal solutions. The first scenarios were presented during the steering committee meeting.

companies are investigating innovative solutions to support increased integration renewables onto the grid. One innova-tive program in this area is EDF"s Project "Millener," which offers to install appliance-connected energy controls or home energy ...



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