

How much does energy cost in Guadeloupe?

Energy Snapshot Guadeloupe This profile provides a snapshot of the energy landscape of Guadeloupe, an overseas region of France located in the eastern Caribbean Sea. Guadeloupe's utility rates are approximately \$0.18 U.S. dollars (USD) per kilowatt-hour (kWh), below the Caribbean regional average of \$0.33 USD/kWh.

Where can I find information about Guadeloupe energy?

Welcome to the website of Guadeloupe Energie! 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.

How can Guadeloupe achieve energy independence?

"Achieving energy independence in Guadeloupe by shifting from fossil fuels to renewable energy sources is a challenge that we must take up for the benefit of future generations. With clear objectives and applying the means for success, the Multi-Year Energy Program (PPE) exemplifies our political resolve to reach our goals."

Does Guadeloupe rely on imported fuels?

Nevertheless, Guadeloupe's reliance on imported fossil fuels--more than half of the island's electricity is generated from imported petroleum-based fuels--leaves it vulnerable to significant disruptions in shipping or the availability of import facilities.

The PPE's Objectives for Wind Energy Guadeloupe has significant wind energy resources that has strong potential for development. The Regional Wind Energy Plan (Schéma Régional Eolien) estimates potential of an [...] [Read more](#). [Solar Photovoltaics. Regulatory Framework](#);

Hydroelectricity is a renewable energy with a long history and some of the sector's lowest production costs. Despite great potential, this resource is underdeveloped in Guadeloupe and accounts for only 1% of total electricity generated. [Read ...](#)

Permettre la Guadeloupe de progresser vers l'indépendance énergétique vis-à-vis des énergies fossiles, c'est un défi que nous avons le devoir de relever pour les générations futures. Symbole de notre volonté politique résolue, la ...

Guadeloupe enjoys a high number of days of sunshine, with approximately 1,400 hours of sunshine annually--a huge asset in terms of solar energy production. Strong support from local government in the form of generous subsidies (financed by European Union programs and fixed metering rates) served to boost the solar photovoltaic sector from 2006 ...

In Guadeloupe, the operation of wind farms, which produced net cumulated power of 42 MW in 2018, is



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currently divided among four operators. Power generation from wind turbines peaked in 2013 with 56.7 GWh and has fallen since, with 51 GWh generated in 2018. ... The most recent photovoltaics-wind energy commission was held on March 13, 2018 to ...

La Région Guadeloupe, avec le soutien de l'Union européenne et des acteurs de la solidarité en Guadeloupe, lance le dispositif 'Coup de Pouce Énergie'. D'un montant de 220 EUR, cette aide vise à accompagner les foyers guadeloupais modestes à faire face à l'augmentation des coûts de l'énergie.

Geothermal energy is especially attractive since Guadeloupe is an archipelago. Production can be fully controlled, unlike photovoltaics, for example, which depends on sunlight conditions. Production costs are about half those of fossil ...

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