

Plural Energy is a financial technology company, that provides scalable private capital market infrastructure and investment management solutions, for broker-dealers, investment banks, family offices, wealth managers, real estate funds and equity crowdfunding portals.

Plural-Energy: Empowering Institutional Investors to Drive the Clean Energy Transition Plural-Energy helps institutional investors enter the renewable energy sector. It offers a streamlined platform to analyze, price, and invest in operating assets, using blockchain for data transparency.

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This profile provides a snapshot of the energy landscape of Guadeloupe, an overseas region of France located in the eastern Caribbean Sea. Guadeloupe has set a target to achieve 100% energy independence by 2030. As of 2018, 21% of Guadeloupe's electricity was generated by renewable energy.

With a 40,000+ investor-strong waitlist, Plural plans to issue tokenized assets for small and mid-sized investments that allow anyone to participate in accelerating the global clean energy transition.

La Programmation Pluriannuelle de l'Énergie de Guadeloupe (2018/2023), approuvée par décret (n°2017-570) le 19 avril 2017, est entrée en révision en avril 2022. Après un travail collaboratif impliquant la région [...]

The company promoted the Energy's sustainable practices. The government focused on diversifying the Energy's production. The technician maintained the Energy's infrastructure and systems. The architect designed buildings to maximize the Energy's efficiency. Plural Possessive of Energy. The plural possessive form of "Energy" is ...

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 Programmation Pluriannuelle de l'Énergie (PPE), fixe les objectifs et les moyens pour ...

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.

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 fuel power plants and are not vulnerable to fluctuations in the world market.

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. These low rates are

To meet those challenges, Guadeloupe's regional government has adopted proactive energy policies that will foster both energy independence and energy transition from fossil fuels. The energy plan adopted by the regional government therefore sets ambitious objectives for energy demand management and for the development of renewable energy in ...

This document was developed by the National Renewable Energy Laboratory with support provided by the Caribbean Center for Renewable Energy and Energy Efficiency and the Regional Council of Guadeloupe. The information included in this document is for general information purposes only. While reasonable attempts

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Adam Silver is the Co-Founder and CEO of Plural Energy, an on-chain investing platform designed to unlock new sources of capital for the clean energy transition. Before Plural, he ran a product ...

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