



Suriname clover energy

Who is Clover energy?

Clover Energy S.A. is an international commodity trading company with offices in Geneva and Italy, Switzerland. Clover Energy trades in a diversified portfolio of products broadly classified into Biodiesel, Ethanol and Petroleum Products.

Is Suriname an energy-independent country?

Suriname is highly energy-independent due to the combination of the mining of fossil fuels and the significant wealth of hydropower, thus, energy-wise, it is a very self-sufficient country. After Trinidad & Tobago, and Cuba, Suriname comes in as the 3rd largest oil producer in the Caribbean.

How much oil does Suriname produce a day?

Suriname produces 17,350 barrels of oil equivalent of primary energy per day. The larger amount of this production comes from crude oil (15,600 boe/day). Hydropower accounts for 1,270 boe/day, while combustible renewables and waste account for 430 boe/day. The country imports approximately 300 boe/day of LPG, and 8,930 boe/day of oil products.

What services does Clover energy offer?

In addition, they are experts in the markets we serve, in the cargo we carry, and in shipping and logistics. Clover Energy has extensive experience in: Trading & Risk Management. Global sourcing. Sales & marketing. Management of long-term purchase & supply contracts. Vessel chartering.

How much energy does Suriname produce?

Notably, around 26% of Suriname's total energy supply is generated through Lake Brokopondo's hydropower system. A study that was carried out in 2014 has analyzed the Suriname's energy matrix as indicated in the following figures. Suriname produces 17,350 barrels of oil equivalent of primary energy per day.

Who produces the most electricity in Suriname?

N.V. Energybedrijven Suriname (N.V. EBS). Staatsolie Power Company Suriname (15MW). Dienst Electriciteitsvoorziening (DEV). From those suppliers, Suralco's Afobaka hydro plant is the largest, and it delivers the majority of the electricity consumed.

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With a collective focus on excellence, innovation, and customer satisfaction, Clover Energy stands out as an optimal choice for customers within the renewable energy sector. We are ...



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Suriname is poised to join the world stage as a global energy supplier after French supermajor TotalEnergies and US independent APA green-lighted the country's first ...

This blog explores Suriname's green future, which involves addressing energy security, diversifying the energy mix, and reducing greenhouse gas emissions, all while ensuring that the entire population gains access to reliable and affordable energy.

World Data Atlas Topics Energy. Marketed Natural Gas - Suriname - Clover for forage and silage . Gas Marketed Natural Gas Liquefied Natural Gas Marketed Dry Natural Gas Reinjected Natural Gas Vented and Flared Natural Gas Forage products

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Clover Energy S.A. offers advice to partners and customers on the trading, shipping and risk management of crude oil and oil products including Bio Fuels, gasoline, middle distillates, fuel oil and base oils. Primarily focused on ...

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developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided



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