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Title: Antigua and barbuda energy independence

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How does Antigua & Barbuda get its energy?

Antigua & Barbuda is primarily dependent on imported petroleum products for its energy sources. There is no production of primary and or secondary fossil fuels in Antigua and Barbuda, so secondary fuels including gasoline, jet kerosene, gas, oil/diesel, heavy fuel oil (bunker C) fuel oil, and LPG are imported for local consumption.

Does Antigua and Barbuda have a solar interconnection policy?

Since 2011, Antigua and Barbuda's utility company, APUA, has run an interconnection policy that allows both residential and commercial customers to use solar energy on their properties. Under this policy, customers can install solar systems on rooftops or on the ground to reduce their energy consumption and save on bills.

Can Antigua and Barbuda use wind energy?

Antigua and Barbuda is well-suited for renewable energy, with potential in both solar and wind energy. Historically, wind power supported Antigua's sugar production industry, showcasing the favourable wind conditions here. However, transitioning to wind energy for electricity has been challenging.

Should Antigua & Barbuda change its fiscal policies on fossil fuels?

For example, as part of its Nationally Determined Contributions (NDCs), by 2025 Antigua & Barbuda wants to change its fiscal policies on fossil fuel to enable the transition to 100% renewable energy generation in the transportation sector. That however is still a work in progress.

Additional notes: Capacity per capita and public investments SDGs only apply to developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. ...

Environment Energy Independence or Extinction: Antigua and Barbuda at a Crossroads The burning of fossil fuels -- like coal, oil and natural gas -- releases gases into the air, mainly carbon dioxide, ...

A New Phase of Caribbean Energy Independence Antigua and Barbuda has entered one of the most ambitious clean-energy transitions in the Eastern Caribbean, positioning itself as a regional model for ...

The distribution and sale of electricity is the exclusive right of the country's state-owned Antigua Public



Antigua and barbuda energy independence

Utilities Authority (APUA). Winston Whyte, Renewable Energy Engineer at the APUA, discussed the ...

In Antigua & Barbuda, the transition to renewables offers a pathway to lower bills, improved resilience, and new job opportunities -- from solar installation to energy systems designed to support ...

In a press statement marking Antigua and Barbuda's 44th Independence Day, Rubio emphasized the strategic importance of the LNG project at Crabbs Peninsula.

Discover Antigua and Barbuda's renewable energy goals, solar and wind expansion, and geothermal potential for energy security and climate resilience.

Discover how Antigua and Barbuda's 2025 renewable energy initiatives are transforming citizenship demand and driving economic growth through sustainable development.

The CCREEE acknowledges the contributions of the Ministry of Information, Communication, Technologies (ICTs) Utilities and Energy, Antigua and Barbuda, and thanks Mr. Itajah Simmons, Energy ...

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