

What is Anguilla's energy mix?

Anguilla has a high solar potential and set a renewable energy mix target of 30% by 2030. Presently Anguilla's energy mix is comprised of only 4% renewable energy. Its electrical demand peaks at 16MW and its electricity prices are high relative to the rest of the Caribbean.

How much does energy cost in Anguilla?

This profile provides a snapshot of the energy landscape of Anguilla, a British overseas territory in the Caribbean. Anguilla's residential utility rates start at \$0.16 per kilowatt-hour (kWh), below the Caribbean regional average of \$0.33/kWh.

Does Anguilla have energy consumption by sector?

Energy consumption by sector is unknown. The draft CCP facilitates the transition of Anguilla to an energy independent, climate resilient, energy-efficient, low-carbon economy.

Does Anguilla use oil?

Like many island nations, Anguilla is almost entirely dependent on imported fossil fuels (more than 99% of the island's electricity is generated using heavy fuel oil), leaving it vulnerable to global oil price fluctuations that directly impact the cost of electricity.

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Anguilla's high solar energy potential has garnered interest from large- and medium-size electricity consumers, along with the utility and government. Solar water heaters are gaining popularity due to their cost-effectiveness. The government is building on these trends by developing an effective energy policy framework that promotes renewable

"The cost of solar is now four times less than fossil fuels and Anguilla needs to act now. It is obvious that the whole planet is in a crisis with energy. "The new CEO and management of ANGLEC have revised [Anguilla's renewable energy vision] and it is something that we should all participate in, encourage and help."

In pursuit of a targeted 30% renewable energy by 2030, the Government of Anguilla borrowed \$2.3 million USD to fund the installation of 1 MW of solar. This project will allow the Anguilla Electricity Company Limited (ANGLEC) to monitor the impact of the introduction of intermittent renewables into the energy matrix.

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While generating electricity from solar is a great opportunity for Anguilla, the only practical way to implement solar is by interconnecting with the existing electricity grid. A stable and reliable grid is essential to the feasibility of cheaper power through solar.

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The green scrub has been removed and replaced with blue and silver solar panels. This is the location where the Anguilla Electricity Company Ltd (ANGLEC) took its first step into the arena of renewable energy by constructing a ...

Anguilla's vulnerability to the effects of global climate change is disproportionately high when compared to the country's very small contribution to generating greenhouse gases (GHGs) through consumption of fossil fuels. To some extent, Anguilla has the opportunity to address these challenges by implementing

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