

What is the National Energy Plan of Guatemala?

The National Energy Plan of Guatemala defines the promotion of renewables as a priority. The plan aims to promote the use of clean and environmentally friendly energy for domestic consumption without losing sight of energy security and the need for supplying electricity at competitive prices.

What is the future of energy in Guatemala?

Competition with the possibility of developing cheaper energy sources, such as: hydropower & natural gas. The Guatemalan government has a plan of using geothermal power to supply for two thirds of the country's energy needs by 2022. Thus reducing oil imports and stabilizing the country's energy supply.

What is Guatemala's energy source?

This page is part of Global Energy Monitor's Latin America Energy Portal. In 2018, Guatemala derived 57.43% of its total energy supply from biofuels and waste, followed by oil (29.54%), coal (7.68%), hydro (3.22%), and other renewables such as wind and solar (2.12%).

Can geothermal power be used in Guatemala?

The Guatemalan government has a plan of using geothermal power to supply for two thirds of the country's energy needs by 2022. Thus reducing oil imports and stabilizing the country's energy supply. Crude oil production in Guatemala has high potential, with estimations suggesting the possibility of reaching 50000 barrels/day.

What is energy security in Guatemala?

Within that context, energy security is to be defined with accordance to the electricity supply, taking into account needs and objectives of the country's energy policy. The key aspects of the energy security perspective in Guatemala are: adequacy, resilience and sovereignty.

How can Guatemala achieve self-sufficiency and sustainability in the electricity sector?

The possibilities of utilizing these resources to achieve self-sufficiency and sustainability in the electricity sector. Guatemala aims to achieve 60% of its total electricity generation from renewables by 2020, while on the long term 80% of the total electricity generation.

With Guatemala's increased exposure in the international energy markets, the country now seeks to become the energy hub of Central America. However, as Urízar pointed out, there are challenges that need to be ...

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That is, capital costs for wind energy in Guatemala from SEERE simulations are between \$2286-8310/kW, while other sources find ranges of \$1000-4500/kW for large-scale turbines and \$2500-15,000/kW for small turbines. Finally, for hydropower, our costs for generators smaller than 1000 kW (\$3381-4590/kW) fall within the IRENA range for ...

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1 ??· The Energy Transition Dialogues for Latin America and the Caribbean took place in Guatemala City, organized by the Economic Commission for Latin America and the Caribbean ...

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