

What is Honduras' energy mix?

In 2021, Honduras' energy mix was led by oil, constituting 52.3% of the total energy supply, followed by biofuels and waste at 33.7%. Modern renewables, which exclude traditional biomass practices like burning wood or agricultural residues, accounted for 13.7%, while coal made up just 0.3%.

What type of energy is used in Honduras?

Solar photovoltaic (PV) energy followed at 18.9%, with wind power at 12.9%, and geothermal energy at 5.8%. Due to the diversity of the Honduran landscape, the potential for wind development varies considerably. A 100 MW wind project was built in 2012.

Does Honduras have solar power?

Honduras has a large potential for solar photovoltaic generation. In fact, it is a practical solution for servicing energy-isolated rural communities. In 2007, there were about 5,000 individual Solar Home Systems, with an average size between 30 Wp and 50 Wp, which makes up for a total capacity of approximately 15 to 25 kW of power.

How many geothermal projects are there in Honduras?

The three planned geothermal projects in Honduras add up to 85.5 MW of installed capacity. The largest of them is called Platanares, in the Department of Copan, which began operations in 2011 with an installed capacity of 40.5 MW and a generation of 354.8 GWh per year.

About GEO. GEO is a set of free interactive databases and tools built collaboratively by people like you. GOAL: to promote an understanding, on a global scale, of the dynamics of change in energy systems, quantify emissions and their impacts, and accelerate the transition to carbon-neutral, environmentally benign energy systems while providing affordable energy to all.

thermal spring sites. Basic Geology of Honduras Honduras, the largest and most rugged country in Central America, is perhaps the least known geologically. Its steep terrain, dense vegetation, and paucity of roads hampered basic geologic studies until the late 1960s. Since then studies sponsored by American universities, including Ph.D.

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However, there is a sector in which Honduras stands out at regional level: renewable energies and, especially, solar energy. Honduran government introduced fiscal incentives for photovoltaic installations in 2013. A tariff

supplement for first 300 PV MW that entered into operation before August 1, 2015 was also approved.

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Central America: \$1.2 billion in Energy Projects Jul-7-17 | Between May 2016 and the same month in 2017, 27 environmental impact studies were presented in the countries of the region for development of energy generation projects. Honduras to Tender 520 MW in 2017 Oct-12-16 | The National Electricity Company will have to convene a new tender to ...

investment climate and barriers and opportunities of geothermal energy in Honduras. Currently, research has been carried out, which has identified the development of pilot projects for the ...

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Reinaldo Sánchez, Minister of the Presidency of Honduras, explained that due to the lack of an agreement on the price to be paid for private thermal power, the Government is considering buying energy from Guatemala and Mexico.

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Honduras: Maturing Thermal Energy Contracts Two thermal energy contracts, signed between national energy company Enee and Elcosa and Lufussa, will mature in 2010. Monday, December 14, 2009. These agreements were signed in the 90s, under emergency conditions, and forced the state-owned energy company to pay hefty surcharges.

Energy: Regional Event in Honduras. Thursday, April 5, 2018. ... thermal energy. Central America: Which

Country Has the Most Expensive Energy? Friday, January 5, 2018. In 2016, the average cost of 1 kWh in Central America was 13.48 cents, while in ...

Energy: \$410 Million in New Projects. Monday, July 29, 2019. In the first three months of 2019, 14 environmental impact studies were presented in the countries of the region to perform work on electricity grids and develop power generation plants.

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