

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%.

Does Honduras use biomass?

Traditional biomass - the burning of charcoal, crop waste, and other organic matter - is not included. This can be an important energy source in lower-income settings. Honduras: How much of the country's energy comes from nuclear power?

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.

Can Honduras generate electricity based on hydropower?

In Honduras, there is a large potential for electricity generation based on hydropower. In 2003 then President Ricardo Maduro put in place a Special Commission for the Development of Hydroelectric Projects. There are 16 new hydro projects that are expected to be commissioned before 2011, with an overall capacity of 206.5 MW.

How many hydro power plants are there in Honduras?

There has been an intensive use of small- and medium-scale hydro energy, with 14 out of 16 existing hydro plants with capacity below 30 MW. Two large plants ( El Cajón Dam (Honduras) and Rio Lindo) account, however, for more than 70% of the total capacity. In Honduras, there is a large potential for electricity generation based on hydropower.

The Honduras Scaling-Up Renewable Energy Program in Low-Income Countries (SREP) is giving US\$30 million in grants and near-zero interest for a diverse programme of investment plans (rural electrification, cookstoves, regulatory reform initiatives)

Honduras: Many of us want an overview of how much energy our country consumes, where it comes from,

and if we're making progress on decarbonizing our energy mix. This page provides the data for your chosen country across all of the key metrics on this topic.

Honduras has switched to renewable energy as a means of being self-sufficient. This is especially important considering that it was the second poorest country in Central America as of 2017. Thankfully, the country can reach the energy self-sufficiency it desires with its abundant renewable energy sources.

Honduras has been a leading country in the promotion of variable renewable energies, having a great capacity to expand these technologies, a situation that would allow promoting...

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 ...

Salt Production in Honduras. SAG is promoting salt production to meet internal demand and boost the economy in the southern zone. In Monjarés, Marcovia, Choluteca, the Secretariat of Agriculture and Livestock (SAG) recently inaugurated the new Association of Salt Producers of Southern Honduras (ASALSURH) to ramp up production ...

I am excited to share my knowledge and support the sustainable growth of the salt farm industry, creating a model for other salt production sites to integrate the conservation of shorebirds in their processes.

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In 2014, Honduras approved a new Law of Electrical Industry, which establishes technology-specific auctions for renewable energy. 75% of the population has access to electricity in the country and only 48% can rely on clean cooking facilities.

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