



# JIs energy Honduras

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?

Does Honduras need a 'energy Emergencia'?

Access to electricity in rural areas needs to be improved. In June 2007, the president of Honduras, Manuel Zelaya, declared an 'energía emergencia'. An Intervention Board (Junta Interventoria), headed by the Minister of Defence and the Minister of Finance, was temporarily put in charge of ENEE to address the crisis.

What is the largest hydroelectric project in Honduras?

The largest project, the hydroelectric plant of El Cajón (300 MW) on the Rio Comayagua in Central Honduras was commissioned in 1985. At that time Honduras had an installed capacity of 560 MW and a peak demand of only 220 MW.

How much electricity does Honduras import?

In 2002, Honduras imported about 420 GWh of electricity (more than 10% of its consumption) without any exports, thus making it a net importer of electricity. The overall electricity coverage is 69%. In rural areas it reaches only 45%, which contrasts with the 94% coverage in urban areas (2006).

What type of power plugs are used in Honduras?

In Honduras the residential power plugs and sockets are of type A and B. The standard voltage is 120 V and the standard frequency is 60 Hz. In Honduras, there is great potential in untapped indigenous renewable energy resources. Due to the likely long-term trend of high oil prices, such resources could be developed at competitive prices.

Does the Inter-American Development Bank support energy projects in Honduras?

Currently, the Inter-American Development Bank is contributing funds and assistance to the following projects in the energy sector in Honduras: An Energy Sector Support Loan supported through a US\$29 million credit approved in September 2008. This project will finance priority investments in transmission and support a program for reducing losses.

ENERSA power station is an operating power station of at least 248-megawatts (MW) in Choloma, Cortés, Honduras. It is also known as Choloma III IC power Plant.

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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 ...

Honduras has shown its commitment to deploying more renewable energy, with ambitious plans for transforming the energy sector. These include efforts to develop long-term policies that ensure

This dossier analyzes the energy sector in Honduras as it stood in 2010 and its changes over time. It describes the country's energy flow by consuming sector and source, and the sector's ...

In 2022, Honduras primarily relied on low-carbon sources for its electricity needs, with more than 60% of the electricity coming from clean energy. Among these, hydropower constituted almost a third of the total electricity generation, while solar and wind power provided nearly 10% and over 6% respectively.

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OverviewEnergy efficiencyElectricity supply and demandAccess to electricityService qualityResponsibilities in the electricity sectorRenewable energyHistoryHonduras has a very large potential to develop energy efficiency programs. Large improvements could be made in the areas of air conditioning for both the residential and commercial sectors, where the implementation of measures in the area of demand management and the rational use of energy could prevent unplanned blackouts. Some progress has been made recently under the Generaci&#243;n Aut&#243;noma y Uso Racional de En...

Honduras is a regional leader in solar energy, with roughly 11% of electricity provided by photovoltaics in 2018 and 2019. As of 2016, the country ranked first in Central America for installed solar capacity and third in Latin America behind Chile and Mexico. Honduras aims for 80% of its energy matrix to be from renewables by 2038.

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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.

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