

What is the electricity sector like in Honduras?

The electricity sector in Honduras is primarily regulated and managed by the National Electric Energy Company (Empresa Nacional de Energí;a Elé;ctrica or ENEE). Despite its efforts, the country's electricity infrastructure faces several hurdles, including inadequate capacity, high transmission losses, and financial constraints.

Does Honduras have a reliable electricity supply network?

While Honduras has made progress in expanding access to electricity and diversifying its energy mix, challenges in the electricity supply network persist. Issues such as high reliance on imported fossil fuels, inadequate infrastructure, and financial constraints have led to reliability challenges.

How much energy does Honduras use?

The total primary energy offer in Honduras is around 4.62 Mtoe or 53,730.6 GWh. The main source of primary energy is petroleum (53%) followed by combustible renewable and waste (44%), and coal (3%). The residential energy consumption is around 47% of the national consumption, of which 86% are provided by biomass, primarily firewood.

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 type of power system does Honduras use?

With an installed generation capacity of 1,568 MW (2007), Honduras relies on a thermal-based power system (accounting for nearly two-thirds of its total installed capacity), which is very vulnerable to high and volatile international oil prices. [full citation needed] The generation mix is as follows:

What are the challenges facing the electricity supply network in Honduras?

One of the main challenges facing the electricity supply network in Honduras is its high dependency on imported fossil fuels, particularly oil. Most electricity generation is derived from thermal power plants that rely on expensive imported fuel.

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Honduras: Electricity consumption, billion kilowatthours: The latest value from 2022 is 8.79 billion kilowatthours, an increase from 8.43 billion kilowatthours in 2021. In comparison, the world average is 139.77 billion kilowatthours, based on data from 190 countries. Historically, the average for Honduras from 1980 to 2022 is 3.79 billion kilowatthours.

Electricity production from oil, gas and coal sources (% of total) Electricity production from oil, gas and coal sources (% of total) in Honduras was 57.72 as of 2015. Its highest value over the past 44 years was 70.03 in 2004, while its lowest value was 1.45 in 1991. Definition: Sources of electricity refer to the inputs used to generate ...

Honduras: Electricity production, billion kilowatthours: The latest value from 2022 is 12 billion kilowatthours, an increase from 11.52 billion kilowatthours in 2021. In comparison, the world average is 150.61 billion kilowatthours, based on data from 190 countries. Historically, the average for Honduras from 1980 to 2022 is 4.99 billion kilowatthours.

Honduras: Electricity production capacity, million kilowatts: The latest value from 2022 is 3.2 million kilowatts, unchanged from 3.2 million kilowatts in 2021. In comparison, the world average is 44.60 million kilowatts, based on data from 190 countries. Historically, the average for Honduras from 1980 to 2022 is 1.3 million kilowatts. The minimum value, 0.22 million ...

This report elaborates Honduras's power market structure and provides historical and forecast numbers for capacity, generation, and consumption up to 2030. Detailed analysis of the country's power market regulatory structure, key company profiles, and electricity tariffs are provided. The report also gives a snapshot of the power sector in the country on broad parameters of ...

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Energy Situation. The total primary energy offer in Honduras is around 4.62 Mtoe or 53,730.6 GWh. The main source of primary energy is petroleum (53%) followed by combustible renewable and waste (44%), and coal (3%). The residential energy consumption is around 47% of the national consumption, of which 86% are provided by biomass, primarily firewood. ...

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Current status of renewable energy development in Honduras o Renewable Energy Statistics Profile: Renewable energy installed capacity, Renewable energy generation, Renewable energy resource potential o National renewable energy targets, goals or strategies o Renewable energy legislation (policy and regulatory support schemes)

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Honduras has launched a consultation on regulatory changes to its electricity network to help better integrate energy storage, which it said is key to maintaining the stability, efficiency and sustainability of the network. ... Honduras to reform electricity market to facilitate energy storage deployment 29. 07. 2024 15:36 ...

Honduras is on a mission to transform its energy landscape with a strong focus on renewables. In a bid to achieve an impressive 80% share of renewables in its power generation by 2038, the nation is taking bold steps ...

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