



Honduras electricity rates

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These retail prices were collected in June 2025 and include the cost of power, distribution and transmission, and all taxes and fees. Compare Honduras with 150 other countries. Historical ...

Current status of electrification and energy access in Honduras Honduras has the lowest electricity access rate in Central America.

The table below shows the most recent prices per liter of octane-95 gasoline, regular diesel, and other fuels. These are retail (pump) level prices, including all taxes and fees. The ...

Official and up-to-date data of Honduras for all years of statistics, in an easy-to-read format. Analysis of consumer electricity prices with advanced tools for comparisons, trends, shares, and various metrics.

Electricity Maps relies on open public electricity data. We strive to process and organize this data with scientific integrity. We communicate transparently about our sources and methods. For more ...

Por cinco trimestres consecutivos que abarcan desde el último de 2024 la tarifa eléctrica viene reduciéndose en el territorio hondureño.

El precio de la electricidad sigue siendo uno de los temas más sensibles para la población hondureña, y un reciente informe de Global Petrol Prices coloca a Honduras entre los ...

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. [4] The overall electricity coverage is 69%. In ...

La Comisión Reguladora de Energía Eléctrica resuelve aprobar la estructura tarifaria que debe aplicar la ENEE para la facturación a partir del mes de abril.

Informe de ajustes tarifarios por trimestres; análisis que se han llevado a cabo para determinar el ajuste

que debe aplicarse a las tarifas provisionales.

Overview Electricity supply and demand Access to electricity Service quality Responsibilities in the electricity sector Renewable energy Energy efficiency History 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. The generation mix is as follows: Firm electricity generation capacity is substantially lower than installed capacity due ...

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