

Honduras generates electricity at a power station

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Honduras has a large potential for electricity generation from biomass, mainly from the sugar industry. Currently, there are nine biomass projects in operation, with a total of 81.75 MW installed capacity.

In 1994, Honduras faced a severe energy crisis, which the government responded to by passing the Framework Law of the Electricity Subsector, permitting the private sector to participate in electricity ...

Gross electricity generation of the national grid (Sistema Interconectado Nacional -SIN) is currently around 6,539 GWh, of which 53% are petrol power plants, 42% hydro power plants, 1% coal power ...

Thermal power plants generate electricity by harnessing the heat of burning fuels or nuclear reactions - during which up to half of their energy content is lost.

The average annual power generation of the hydroelectric power plant is expected to come in at 326 gigawatt hours, providing 4 percent of the country's power. This will further alleviate ...

The project started construction on Sept 21, 2015 and the plant was connected to the national grid on Dec 20, 2020. The hydroelectric station has an installed power capacity of 104 MW and an average ...

Data and information about Hydro power plants and their location plotted on an interactive map of Honduras.

Energy Overview of Honduras CAUTION: The summaries provided below are based on the data in GEO which may be incomplete.

In 2023, Honduras demonstrates a commendable commitment towards cleaner electricity sources. Over 60% of its electricity comes from low-carbon options. Hydropower, as the major contributor, accounts ...

A small hydropower plant (13.8 MW) in Honduras produces climate-friendly electricity in Intibucá, a



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remote region near the border with El Salvador. The plant is located four kilometers outside the city ...

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