

construction and operation of renewable energy projects must be Ecuadorian. Fiscal incentives were provided by the Electric Law of 1996, which provided import duty exemptions for solar, wind, geothermal and biomass equipment, as well as a 5-year income tax exemption for renewable energy developers.

primary energy supply. Energy trade includes all commodities in Chapter 27 of the armonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end

In Ecuador, The Energy Efficiency National Plan 2016-2035 presents an inter-sectoral plan for energy efficiency, policies in transport, industry, residence, production, generation and all energy consumption sectors.

renewable energy in different countries and areas. The IRENA statistics team would welcome comments and feedback on its structure and content, which can be sent to

The government of Ecuador has allocated 500 MW of renewable energy capacity in its latest procurement exercise. The selected developers secured 25-year power purchase agreements (PPAs).

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Some important business prospects exist as a result of Ecuador's willingness to reduce the use of fossil fuels and increase generation through renewable energies, including hydroelectric plants; natural gas and combined-cycle gas plants; and geothermal-, biomass- and wind-power projects.

Bidders from France, Spain, Ecuador and Mexico will be awarded concessions in Ecuador's tender for the construction and operation of 500 MW of renewable energy.

As much as 37 companies from 13 countries have signed up to take part in Ecuador's tender process through which the South American state will award concessions for 500 MW of new renewable energy capacity across the country.

Ecuador's National Assembly has unanimously approved a new law to boost private energy generation amid an ongoing energy crisis marked by mandated night blackouts.

IRENA promotes the widespread adoption and sustainable use of all forms of renewable energy, including

bioenergy, geothermal, hydropower, ocean, solar and wind energy, in the pursuit of ...

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The main objective of this article is to present the current state of the Ecuadorian electricity sector, make renewable energy projections based on renewable energy potential, future projects and the growing demand estimated by the MERNNR.

o Petroleum liquids and renewable energy, specifically hydroelectric energy, account for most of Ecuador's energy use (Table 1). Ecuador's energy production increased by a compounded growth rate of 0.5% per year from 2011 to 2021, and renewables accounted for most of the increase.

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