

What is the share of oil in primary energy in Brazil?

The share of oil in total primary energy over the past 30 years has been broadly stable at around 35%. However, oil's share declines in all scenarios, reaching between 6% and 23% by 2050. Renewables (inc. biofuels) are Brazil's largest source of primary energy by 2050.

What is the energy consumption rate in Brazil?

Energy consumption in Brazil increased at a slower pace, with an average annual growth rate of 0.5% between 2011 and 2021, compared to 3.3% between 2000 and 2010. Brazil continues to be one of the world's largest energy consumers, accounting for 2.0% of global consumption and 53.3% of South America's consumption.

What is the Brazilian energy balance?

The Brazilian Energy Balance consolidates and reports yearly an extensive research and information related to the supply and demand of Energy resources in Brazil. The Brazilian Energy Balance consolidates and reports yearly an extensive research and information related to the supply and demand of Energy resources in Brazil.

Will Brazil become the fifth largest crude oil exporter in 2022?

By 2030, Brazil is expected to become the world's fifth largest crude oil exporter. Brazil's 2022 natural gas (NG) production was 138 million cubic meters/day - up 2.98% from 2021. The average NG supply in 2022 was 47.56 million m<sup>3</sup>/day (considering losses, gas reinjection, burn, and E&P consumption).

What is Brazil's energy mix?

Brazil's energy mix is diverse; hydropower, fossil fuels, biofuels, wind energy, and solar power all make significant contributions (Table 1). Brazil's total energy production increased by an average annual growth rate of 1.5% from 2011 to 2021.

What is Brazil's energy consumption in 2021?

In 2021, Brazil's energy consumption comprised a mix of sources, with crude oil and other petroleum liquids making up 44.2%, followed by renewables (including hydro) at 37.5%, natural gas at 11.6%, coal at 5.5%, and nuclear at 1.3%.

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Through extensive data collection process, the BEN offers statistics on energy supply and consumption in Brazil, covering the exploration and production of primary energy resources, conversion into secondary forms, imports and exports, distribution and end-use energy.

o Energy consumption in Brazil increased by an average annual growth rate of 0.5% between 2011 and 2021, compared with 3.3% between 2000 and 2010, driven by Brazil's real GDP per capita growth (Figure 4). Brazil remained one of the world's largest energy consumers, accounting for 2.0% of global consumption and 53.3% of South

Brazil: 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.

Global energy giants like Shell, Equinor, Chevron, Murphy Oil and Exxon are among the foreign oil companies with assets in Brazil. Together, the oil companies plan to drill 300 offshore wells, order 17 new production units, and build 600 km (373 miles) of gas pipelines in Brazil.

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With six Brazilian cities already part of the UTM cohort, Brazil's formal inclusion underscores the critical role of multilevel collaboration between cities, nations, and international partners in advancing sustainable energy transitions. As Brazil ramps up its leadership on urban sustainability, its involvement will further align efforts ...

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