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Argentina has a role to play in the energy transition. Its gas, solar, wind, hydrogen and lithium resources can be exported to contribute with the net zero economy. This chapter studies the past, present and future of the Argentine energy mix and energy policy, with...

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Tapping vast natural gas reserves could make the country a major global energy player--a new government program can help. Vaca Muerta, located in the Argentine province of Neuquén and home to one of the largest shale gas deposits in the world, has long been hailed as the key to making Argentina a major player in the global energy economy.

Today, around 45% of energy used in energy-intensive industries is natural gas: energy-intensive industries account for 60% of total energy demand in industry in Argentina. Industrial activity in Argentina sees less growth than the average in the region.

Argentina: 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 ...

Argentina's crude oil exports increased by an average of 33% per year from 30,000 b/d in 2017 to 128,000 b/d in 2023. Shale crude oil accounted for about 70% of crude oil exported in 2023. Argentina's primary destinations for crude oil exports in 2023 were the United States, Brazil, and Chile.

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In support of the region's energy goals, the report explores the opportunities and challenges that lie ahead. It

provides insights on the ways in which the outlook for the region and the biggest global energy trends are deeply intertwined - as well as recommendations on policies that could allow Latin America and the Caribbean to take full ...

developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided

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