

Title: Argentina renewable electricity

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Fossil fuels currently account for around 60% of electricity generation, a share that it aims to reduce to 35% by 2030 through the expansion of renewables, including hydropower, and in particular wind ...

The most common wind speed is over 8.5 m/s per year at 50 m are distributed in southern part, along country's coastline with the South Atlantic Ocean's, in the Tierra del Fuego archipelago area and in some places in ...

The private sector is also playing a significant role in developing renewable energy in Argentina. Several companies are investing in renewable energy projects; some of the major players in the renewable energy ...

Argentina's vast solar, wind, and hydroelectric renewable energy potential, give it the possibility to decarbonize its power sector and support its COP26 goal of increasing the share of renewable energy in its ...

Argentina generates electricity using thermal power plants based on fossil fuels (60%), hydroelectric plants (36%), and nuclear plants (3%), while wind and solar power accounted for less than 1%.

Explore Argentina's renewable energy boom, key technologies, growth opportunities, and the infrastructure driving the clean transition.

Argentina is experiencing a growth phase in its clean energy matrix, with 40% of national electricity consumption in 2025 coming from renewable sources such as hydro, wind, solar, and bioenergy. This ...

Argentina's electricity mix includes 49% Gas, 24% Hydropower and 12% Wind. Low-carbon generation peaked in 2024.

OverviewRenewable energy resourcesElectricity supply and demandTransmission and distributionAccess to electricityService qualityResponsibilities in the Electricity SectorHistory of the electricity sectorThe National Promotion Direction (DNPROM) within the Energy Secretariat (SENER) is responsible for the design of



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programs and actions conducive to the development of renewable energies (through the Renewable Energy Coordination) and energy efficiency (through the Energy Efficiency Coordination) initiatives. Complementarily, the Secretariat for the Environment and Natural Resources (SEMARNAT) is responsibl...

Despite these hurdles, renewables have continued their upward climb, and today Argentina generates more electricity from wind and solar combined than from nuclear power.

Argentina has reached a new milestone in renewable energy, surpassing 7,133 MW of installed capacity under the legal framework of Law 27.191. However, despite this growth, the country remains far ...

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