

Electricity policy argentina



Overview

Decree 450/2025, introduced in July 2025, sets a 24-month timeframe to create a new regulatory framework to transition Argentina's wholesale power market to a marginal-cost based system and reducing Compañía Administradora del Mercado Mayorista Eléctrico's (CAMMESA) role as central. Decree 450/2025, introduced in July 2025, sets a 24-month timeframe to create a new regulatory framework to transition Argentina's wholesale power market to a marginal-cost based system and reducing Compañía Administradora del Mercado Mayorista Eléctrico's (CAMMESA) role as central. The electricity sector in Argentina constitutes the third largest power market in Latin America. [2] It relies mostly on thermal generation (60% of installed capacity) and hydropower generation (36%). The prevailing natural gas-fired thermal generation is at risk due to the uncertainty about. Under Law No 24,065, the power industry is divided into three segments: (i) generation, (ii) transportation, and (iii) distribution, with general and specific regulations for each segment, as well as limitations on the right to participate simultaneously in these segments (see 2. Currently, the country's energy structure continues to be predominantly. To decrease the burden of subsidies, the government implemented a gradual increase in electricity and natural gas prices in 2024, reducing the caps on subsidized consumption. In December 2023, the President of Argentina. Fitch Ratings-Santiago/Toronto/Rio de Janeiro-02 September 2025: Argentina's government plans to liberalize the electricity market and reduce subsidies could be supportive for the credit profiles of generation companies (gencos) and incentivize more investments in efficient power generation. Over the last 12 months, from July 2024 to June 2025, Argentina's electricity consumption has shown a complex mix of energy sources. Fossil energy, primarily driven by gas, comprises a slight majority, with a bit more than half at approximately 53%. Gas alone makes up nearly 49% of this share.

Electricity policy argentina



Argentina Electricity Generation Mix 2025

To increase low-carbon electricity generation, Argentina should enhance its current wind energy capabilities, as wind is already a substantial component of its clean energy portfolio.

Renewable Energy: Finance & Policy in Argentina

Explore how renewable energy in Argentina is growing through smart policies, financial tools, and global investment opportunities.



Argentina's Power Reforms: Aims to promote efficiency ...

Argentina's electricity sector is undergoing significant reforms under the current administration, which took office in December 2023.

Electricity sector in Argentina

The Energy Secretariat (SENER) is responsible for policy setting, while the National Electricity Regulator (ENRE) is the independent entity within the Energy Secretariat responsible for applying the ...



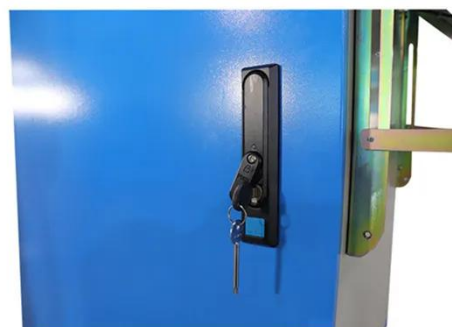
Argentina's Electricity Reform Could be Credit Positive for Gencos



Pampa Energia, the largest independent energy integrated company in Argentina, is another likely beneficiary, with around 51% of its 5.5GW legacy thermal installed capacity under ...

New Scenario for the Transmission and Distribution of Electricity and

Finally, the Executive Power declared the intervention of the Argentine power authority ("ENRE") and the Argentine gas authority ("ENARGAS") as from Janu, and until the ...



Power Generation, Transmission & Distribution 2025

The reform is embedded in a broader vision of modernising Argentina's electricity system, reducing fiscal pressure, and enabling energy transition.

The end goal is a competitive, cost ...



Country Analysis Brief: Argentina

In December 2023, the President of Argentina declared an emergency in the electricity transmission and distribution sectors because the equipment is outdated, the industry hasn't adapted to changing ...



Energy Laws and Regulations 2026 - Argentina

This article explores energy laws and regulations in Argentina, covering fuel management, the mining sector, approved projects under the RIGI, and more.

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.scelto.co.za>

