

What is Argentina's energy transition?

With its increasing focus on wind and solar energy, Argentina's dependence on gas has steadily decreased since 2019. Argentina aims for 47% renewable electricity by 2030, while the IEA's Net Zero Emissions scenario sets out a global target of 60% renewable electricity by 2030. Explore the latest data on Argentina's energy transition.

How much natural gas is produced in Argentina?

An average of 5.0 billion cubic feet per day (Bcf/d) of natural gas was produced in Argentina over the first nine months of 2024, 5.2% more than the same period in 2023. In August, natural gas production averaged 5.4 Bcf/d, the most of any month in 21 years.

How much electricity does Argentina generate?

Argentina generated 40% of its electricity from clean sources, in line with the global average of 39%. Fossil fuels dominate Argentina's electricity mix, making up 59% of its electricity generation in 2023. Its per capita emissions are below the global average. Argentina's largest source of clean electricity is hydro (22%).

Why did Argentina's natural gas imports fall 47% in 2024?

Argentina's natural gas imports via pipeline fell by 47% in the first nine months of 2024 compared with the same period in 2023. The decline was largely because pipeline imports from Bolivia, which made up around half of Argentina's natural gas imports in 2023, ended in September 2024.

areas of Argentina, have the potential to result in very competitive costs for renewable energy. >> By comparison, average cost of power generation in Argentina was about 70 USD/MWh in 2016 (110 USD/MWh for the portion that is generated using liquid fuels). Marginal costs sometimes exceed 200 USD/MWh. >> The government of Argentina has ...

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Top 3 largest Argentinian Companies in the Energy sector by Market Cap. This is the list of the largest public listed companies in the Energy sector from Argentina by market capitalization with links to their reference stock and industry.

Despite large renewable energy resources, Argentina gets just 2 percent of its power from green energy. The government has set a goal of establishing 20 percent renewable energy by 2025 and has committed to reducing carbon ...

1 · Shell Plc has signed an agreement with Argentina's state-run energy company YPF SA to work on a plan to export liquefied natural gas. YPF's executive chairman, Horacio Marin, ...

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Argentina continues to ramp up oil production Average daily production of oil, gas condensate and light hydrocarbons (ethane, propane and butane) in Argentina rose by 4% in 2023, reaching 819,000 barrels per day (bpd), and added another 6% in the first nine months of 2024 (to 866,000 bpd), according to the U.S. Energy Information Administration (EIA).

Fossil fuels dominate Argentina's electricity mix, making up 59% of its electricity generation in 2023. Its per capita emissions are below the global average. Argentina's largest ...

La empresa Lition Energy comenzará su etapa de exploración de litio en Salinas Grandes tras el consentimiento de Lipán, la comunidad que habita en la zona y que se convirtió en la primera en aceptar estos trabajos en esa región. Luego de meses de encuentros y reuniones, las familias hicieron uso de su autodeterminación y, al conocer la propuesta, aceptaron el proyecto de ...

1 · The headquarters of Argentina's state energy company YPF is seen in Buenos Aires, Argentina February 10, 2021. Picture taken February 10, 2021.

La consultora IN-VR anunció el lanzamiento del "Argentina Energy Week Summit & Exhibition", un evento histórico que reunirá a 1íderes de la industria, expertos y funcionarios gubernamentales para discutir el futuro energético de Argentina. La cumbre se celebrará del 28 al 30 de mayo de 2024 en Buenos Aires y será la primera exposición en el ...

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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 ...

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In 2020-2021, in response to the COVID 19 pandemic, Argentina has committed at least USD 1.44 billion to supporting different energy types through new or amended policies, according to official government sources and other publicly available information. These public money commitments include: At least USD 1.36 billion for unconditional fossil fuels through 7 policies (2 quantified ...

In its urgent effort to regain energy self-sufficiency, Argentina wants more investment in its huge Patagonian shale deposits and its plentiful renewable sources such as wind and sun. It also has ...

Despite large renewable energy resources, Argentina gets just 2 percent of its power from green energy. The government has set a goal of establishing 20 percent renewable energy by 2025 and has committed to reducing carbon emissions by 30 percent by 2030 as its Nationally Determined Contribution (NDC) to the Paris Agreement.

Javier Rielo, actual Director General de Total Austral y Senior Vicepresident y Country Chair de Total Energies para el Cono Sur asumió a partir del 1 de Septiembre la posición de Senior Vicepresident de TotalEnergies Exploración y Producción para América, que incluyen desde Canadá hasta Argentina. Con este movimiento Catherine Remy lo reemplaza en la

1 · Argentina's YPF has hooked Shell for a \$50 billion LNG project that could put the country's energy game on the global map. Announced Thursday, the deal sees Shell stepping in to kick off the first ...

El Quemado 1 reaffirms Argentina's renewable energy project. Among the considerations that stand out most within the project that will install high-tech solar panels in the province of Mendoza, is the generation of local employment that will provide work for more than 400 workers and strengthen the rural economy.

2 · Shell (SHEL) and Argentina's state-run petrochemical firm YPF will develop the South American country's first LNG export project, the companies said in separate press releases Dec. 19. The overall project is expected to cost ...

Argentina: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO 2 - the burning of fossil fuels accounts for around three-quarters of global greenhouse gas emissions. So, reducing energy consumption can inevitably help to reduce emissions.

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Chief Executive Officer at Telios Energy Ltd · Having acquired enormous expertise in the Oil Marketing industry in Ghana since 2015; I am poised and determined to harness, grow and maintain Telios Energy presence in all 16 ...

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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 all ...

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Crude oil and natural gas production in Argentina are both nearing record highs, driven by increasing output from the Vaca Muerta shale formation, which is offsetting declining ...

Somos Lition Energy, una empresa argentina dedicada a la exploración y producción de litio. Nuestro compromiso es contribuir al desarrollo y calidad de vida de las personas, valiéndonos de conocimiento, responsabilidad y tecnología de vanguardia para lograr nuestros objetivos de modo sostenible. SOBRE LITION ENERGY. NUESTRA OPERACIÓN ...

Hello from Telios Energy! We're excited to announce that we're in the process of redesigning our website, set to launch soon. For any business-related inquiries, don't hesitate to contact us via email at info@teliosenergy or by phone at +233 030 395 6865. We appreciate your understanding and patience as we work on these updates.

Harbour Energy is active in the province of Neuquén in central Argentina, as well as onshore and offshore Tierra del Fuego in the south of Argentina. Off the coast of Tierra del Fuego, Harbour has an interest in the CMA-1 (Cuenca Marina Austral 1) concession which forms the backbone of the country's energy supply.

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