

According to current statistics, electricity production in 2025 increased by 3.4% compared to 2024, the Statistical Committee reports. According to the report, electricity generation during the ...

Hydroelectric power plants contributed 27.2% of the total generation with a volume of 1,511.5 million kWh, showing a growth of 20.8%. The Armenian Nuclear Power Plant accounted for ...

Electricity Production in Armenia reached 970,000,000 kWh in Dec 2025, compared with 783,200,000 kWh in the previous month. See the table below for more data. Explore the most ...

Electricity generation, 2025 Total electricity generated in each country or region, measured in terawatt-hours.

Overview  
Installed capacity for electricity generation  
Nuclear power  
Fossil gas power  
Electricity consumption  
Electricity transmission and distribution  
Financial aspects  
Future plans and investments  
According to International Energy Agency in 2015 electricity generation in Armenia increased since 2009 to nearly 8000 GWh, but still remains below 1990 levels. Also, in 2015 Armenia consumed more than twice as much natural gas than in 2009. Armenia lacks fossil energy source, and heavily relies on the production of electricity from a nuclear power plant and hydro power plants, and uses imported fossil fuels to o...

With World Bank support, Armenia has modernized nearly 75% of its substations, strengthening the reliability and safety of the electrical grid. While there is still a long way to go, ...

Armenia has sufficient electricity-generating capacity to meet current domestic needs, but electricity demand is projected to grow by up to three percent annually. Electricity in Armenia is ...

Armenia's electricity mix includes 40% Gas, 33% Nuclear and 21% Hydropower. Low-carbon generation reached a record high in 2024.

Prompted by a severe electricity supply crisis in the mid-1990s, Armenia has revamped its energy sector over the past 20 years. Parts of the sector have been privatised, some companies have been ...

Armenia lacks fossil energy source, and heavily relies on the production of electricity from a nuclear power plant and hydro power plants, and uses imported fossil fuels to operate thermal power plants.

In 2023 Armenia had 4.3 GW of electricity installed generating capacity. Gross theoretical hydro-power capability, related to Armenia is 21.8 TWh/year. As of Jan 2021, Armenia registered 188 small-scale ...



# Armenia electricity generation

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