

Does Armenia have solar energy?

Armenia has significant solar energy potential: average annual solar energy flow per square metre of horizontal surface is 1 720 kWh (the European average is 1 000 kWh), and one-quarter of the country's territory is endowed with solar energy resources of 1 850 kWh/m² per year. Solar thermal energy is therefore developing rapidly in Armenia.

Where does energy come from in Armenia?

Domestic energy production comes mainly from Armenia's one Soviet-era nuclear power plant (Armenian Nuclear Power Plant [ANPP]) and from hydroelectricity. Since Armenia does not produce fossil fuels, all of the natural gas and oil products used in the country have to be imported.

What is Armenia's energy system?

Armenia's energy system depends primarily on natural gas, nuclear and hydroelectricity. Natural gas is by far the largest contributor to total energy supply (TES), as well as the main energy carrier in total final consumption (TFC). Since the transport sector depends primarily on natural gas, the importance of oil in the economy is relatively low.

How much energy does Armenia import?

Oil fuels need to be imported. Natural gas represents the largest - 76.3% share of Armenia's energy imports (2.45 mln toe), followed by oil products 22.6% (0.73 mln toe). Armenia exports electricity in 2022, of which by 0.79 nuclear power plant (31.0%), natural gas fired thermal power plants (42.2%), hydro power plants (21.1%) and wind and solar (5.7%).

How does Armenia generate electricity?

Most of the rest of Armenia's electricity is generated by the natural gas-fired thermal power plants in Yerevan (completed in 2010) and Hrazdan. Upon gaining independence, Armenia signed the European Energy Charter in December 1991, the charter is now known as the Energy Charter Treaty which promotes integration of global energy markets.

What is Armenia's energy mix in 2022?

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Armenia relies heavily on natural gas to fuel its economy, constituting 61% of its total primary energy supply, followed by nuclear energy (18%) and oil products (14%). Energy consumption is primarily concentrated in the household (34%) ...

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