

The Armenian government has determined that the upcoming nuclear power plant will be modular, although the specific model has yet to be finalized, according to RA Minister of Territorial ...

In 2026, Armenia decided its new nuclear power plant will be a small modular reactor, and proposals from Russia, United States, China, South Korea and France will be considered, with a final decision ...

Work is underway in Armenia to regulate the legal framework for the implementation of energy storage stations, which will lead to the development of renewable energy resources in the ...

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.

Armenia has relied heavily on nuclear power since 1976. It has one reactor in operation which is undergoing modernization to extend its operating lifetime. Armenia is considering the development of a new ...

Armenia's thermal power stations (which supply approximately 24% of its electricity) run on natural gas, making Armenia (at the present time) dependent on imported Russian gas.

Uninterrupted production of electricity in a safe manner in order to ensure the sustainable development of the economy and energy independence of the country in the modern rapidly changing world.

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, ...

In January-May 2025, Armenia generated 3,992.9 million kWh of electricity, which is 3.6% more than in January-May 2024. This is evidenced by data published by the National Statistical ...

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 ...

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