

Title: Yerevan energy independence

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Amounts of the electricity produced by renewable sources (wind, solar, etc.) in different countries of the world still grow. The increase of their share in the energy balance ensures a reasonable level of ...

Armenia's climate strategy places a strong emphasis on the energy sector -- not only because it is the country's largest source of emissions but also because of the wide variety of options that presents ...

With no significant domestic fossil fuel reserves, hydroelectric power is the primary local energy source. Yerevan aims to expand renewables to meet decarbonization targets and decrease import reliance. ...

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 ...

The Roadmap analyses various factors that can enhance energy independence, utilizing international experience, existing and developing technologies, power regime modeling, as well as regulatory ...

In line with the "Energy Sector Development Strategy Until 2040," adopted in 2021, the country aims to diversify its energy supply, modernize electricity networks, accelerate the transition to a liberalized ...

OverviewHistory and geopoliticsRankingsPrimary energy supplyNatural reservesOilNatural gasNotesEnergy in Armenia is mostly from natural gas. Armenia has no proven reserves of oil or natural gas and currently imports most of its gas from Russia. The Iran-Armenia Natural Gas Pipeline has the capacity to equal imports from Russia. Despite a lack of fossil fuel, there are significant domestic resources to generate electricity in Armenia. The Armenian electrical energy sector has had a surplus capa...

This study aims to lay the groundwork for expanding renewable energy initiatives and building a more resilient energy future. Energy transition efforts also require the active involvement of ...

The path to independence: can Armenia ensure its energy security? To achieve independence, the country



Yerevan energy independence

needs to stop relying on Russia in the energy sector. What has already ...

Various upgrades have been performed since the early 2000s, and one of the seven HPPs (Yerevan HPP) is currently under reconstruction at a cost of USD 40 million. Constructing small HPPs is ...

On May 24, 2024, the presentation of the outcomes of "Armenia's Energy Independence Roadmap" research project was held. The program was implemented by the Foundation for ...

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