

Armenia grid stabilization



Overview

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 is taking the necessary steps to create a more favorable business climate and attract. In the 1990s, post-soviet Armenia faced severe energy shortages due to a halted nuclear plant, outdated transmission lines, and overreliance on hydropower, leading to blackouts and economic paralysis. YEREVAN, February. Armenian Prime Minister Nikol Pashinyan's announcement that the government plans to nationalize the Electricity Networks of Armenia (ENA), is deeply concerning, say economists who warn the move could severely damage the country's investment appeal and international reputation. Armenia's transmission grid relied on aging Soviet-era infrastructure with frequent outages.

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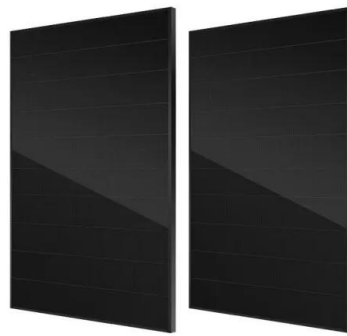


[National Energy Grid of Armenia](#)

Armenia is part of the Trans-Caucasian Power Pool. However, Armenia's equipment designated for the power pool is no longer functioning due to the trade blockages by Azerbaijan and Turkey.

[Armenia's Power Grid Expansion: A Story of Ambition and Investment](#)

The expansion of Armenia's power grid is more than just an infrastructure project. It's a story of ambition, resilience, and the transformative power of investment.



[Lawmaker frames Armenia's power grid dispute as security issue](#)

A senior ruling-party lawmaker has framed the push toward state control of Electric Networks of Armenia (ENA) as a response to long-standing governance and security concerns linked ...

[Armenia's regional power links: plans and opportunities](#)

Yet, strong cross-border interconnections are critical for the functioning of Armenia's electricity system, especially as the rapid expansion of variable solar generation creates challenges for grid stability. ...



[Armenia aims to synchronize power grid with all four neighboring](#)

Minister of Territorial Administration and Infrastructure Davit Khudatyan announced on Tuesday that Armenia intends to synchronize its electricity system with all four neighboring ...



[Armenia prioritizes synchronization of its power grid with four](#)

The synchronization of Armenia's power grid with four neighboring countries is a key priority, not just from a commercial perspective, but also for maintaining the stability of the power ...



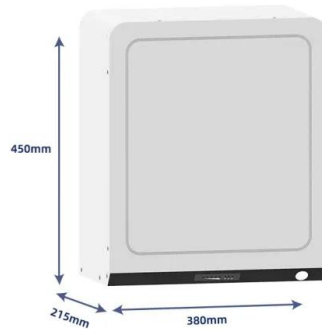
[The Resilience And Growth Plan Driving Armenia's Key Infrastructure](#)

The Caucasus Transmission Network aims to integrate Armenia and Georgia's electricity grids, enhancing energy security and interconnectivity. Initially launched in 2015, the project was ...



[A Stronger Power Grid for Armenia's Energy Security and Growth](#)

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[Economists warn Armenia's planned power grid nationalization...](#)

Armenian Prime Minister Nikol Pashinyan's announcement that the government plans to nationalize the Electricity Networks of Armenia (ENA), is deeply concerning, say economists who ...



[Enabling Armenia's Transition to Reliable and Sustainable Energy](#)

Armenia's transmission grid relied on aging Soviet-era infrastructure with frequent outages, equipment failures, and limited ability to meet growing domestic demand. These weaknesses affected electricity ...



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