

The project is one piece of a much larger nationwide upgrade that has been ongoing for the past two years. Earlier GNERC reports show that the regulator approved sharply expanded ...

Tbilisi's electrical backbone, designed in the 1980s, wasn't built for bidirectional energy flows. Imagine trying to stream 4K video through dial-up internet--that's essentially what happens when ...

Gas Supply Interruption in Didi Dighomi, Digomi and Gldani-Sanzona Areas.

Main projects included the construction of the new high-voltage Krtsanisi substation and the complete modernization of the Tabakhmela and Orkhevi substations which play a critical role in ...

"Tbilisi Electric Grid", briefly "Telasi", was founded in 1937 at the Tbilisi city council and had two - technical and commercial functions, and was obtaining electric power from one power generation ...

Electricity distribution company Telasi will invest GEL 85 million in the development and modernization of Tbilisi's power grid in 2026, the company's General Director Sergei Kobtsev ...

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Georgian power system is presented by Hydro, Thermal and Wind power plants. Currently, total installed capacity of Georgian system is 4715,9 MW. Namely: Small Hydro plants (<15 MW) 307.6 MW. Coal ...

As the world accelerates toward a greener, cleaner future, Georgia stands at a pivotal moment. The country's potential to become a regional leader in electric mobility is ...

The net-metering program added 569 installations, each under 0.5 MW, to the Georgian grid in 2024, contributing approximately 69 MW of renewable capacity-an impressive 129% annual growth.



Tbilisi electric grid

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