

The concrete wall of the station, with a height of 270 metres, is located on territory controlled by Tbilisi, and five generators are located on territory controlled by Abkhazia. The parties ...

For Abkhazia, the sole sources of electricity are the Inguri HPP and the Vardnili HPP (located in the Gali district). Hence the effective functioning of these hydropower plants is absolutely ...

The Ingur HPP is located right in the zone of the Georgian-Abkhaz conflict and is the only joint Georgian-Abkhaz project. The reservoir and part of the diversion tunnel are on the ...

Low water levels in the Enguri Dam reservoir rendered the plant inoperable, exacerbating the region's long-standing energy challenges during the winter months. The station, ...

The only power plant in relative proximity is the Enguri HPP, whereas the only alternative source would be the Shaori HPP with highest capacity of 138MW, which is considered very little to ...

electricity in Abkhazia is becoming a major energy security problem for Georgia. It results in increasing outflow of energy and finances, worsens the technical condition of t. e Enguri-Vardnili cascade and ...

It is part of the Enguri hydroelectric power station (HES) which is partially located in Abkhazia. Soviet First Secretary Nikita Khrushchev initially proposed a major dam and hydroelectric power scheme on ...

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The prospect of large-scale repair work on the Inguri hydroelectric station, crucial for power supplies to both Georgia and Abkhazia, have raised questions about the neighbouring ...

The Enguri hydroelectric power plant (HPP) is located along the boundary between Abkhazia and Georgia, with Sukhumi (Sukhum) and Tbilisi sharing the power plant's output.

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