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Bosnia and Herzegovina Hydropower Liquid Flow Energy Storage Project



Overview

The Ulog dam and hydropower scheme is under construction on the river Neretva, in the Republika Srpska, Bosnia and Herzegovina. This greenfield construction consists of a 53 metre high arch dam which will create a reservoir with a total storage capacity of 6.44 Million cubic metres.

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A 35 MW hydropower plant was completed in 2024 on a pristine section of the Neretva river at Ulog. Seven more plants are also planned further upstream. We closely follow international public finance and bring critical updates from the ground. Project promoter: EFT - HE Ulog d.o.o, a subsidiary of.

On Jan 9, as the Unit 1 of the Ulog Hydropower Plant in Bosnia and Herzegovina was connected to the grid, the plant achieved full grid connection. This plant is POWERCHINA's first hydropower EPC (engineering, procurement, and construction) project in the European market and the first one built by a.

EFT Group's Ulog hydropower plant in Bosnia and Herzegovina, which was completed last year, won regulatory clearance for regular operation. Environmentalists have campaigned against the 35.1 MW project, pointing to risks for the Neretva river's ecosystem. The Regulatory Commission for Energy of the.

The following persons and organisations provided additional comments and data: EcoAlbania, Albania, EkoAkcija, Bosnia & Herzegovina and Eleana Kazila, Dimitris Gotsis as well as Zografia Karekou, all from Greece. (). Supported by

MAVA Foundation and Manfred-Hermsen-Stiftung.

The Pump Storage Hydro Power Plant (PSHPP) Čapljina plays a vital role in Bosnia and Herzegovina's energy sector. With nearly 70% of electricity production relying on coal-fired plants, rehabilitating PSHPP Čapljina is essential for increasing the share of renewable energy sources and reducing.

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