

Bulgarian hydropower energy storage project

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Bulgarian state-owned National Electricity Co. (NEK) launched a tender for the supply and replacement of two out of four turbines in pumped storage hydropower plant Chaira, the biggest ...

The European Investment Bank (EIB) will conduct economic and technological feasibility studies on two Bulgarian pumped storage hydropower plants due to be operational by 2032.

The European Investment Bank (EIB) has signed an agreement with Bulgaria's national electricity company Natsionalna Elektricheska Kompania EAD (NEK) with an aim to advance 1.6GW ...

The National Electricity Company (NEK) is moving to upgrade five hydropower plants with battery energy storage system (BESS) technology according to local reports, partially confirmed ...

The pair of new renewable energy sources, located at hydropower cascade dams and reservoirs near the towns of Batak and Dospat in southwest Bulgaria, are expected to function as ...

The Bulgarian Government has placed high priority on expanding the Kozloduy nuclear power plant with two new reactors and developing four additional pump-storage hydropower facilities.

Bulgaria wants to become the energy balancer of the Balkans, with new ambitions to build three new pumped-storage hydroelectric power plants (PSHPs), each with a capacity of 1,000 ...

The National Electricity Company (NEK) has signed contracts with Japanese corporation Toshiba and Austrian consortium Voith-ABB for the repair and rehabilitation of Hydro Units 1 and 3 at ...

Planning is underway in Bulgaria to install two underground pumped storage hydropower facilities with a combined capacity of 1.6 GW. At the same time, Chaira, the largest system of the ...



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Have a technical advisor with previous experience in either a combined project for production and storage or standalone storage project with capacity of at least 20 MW;

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