

To support the green transition in Kosovo*, the European Investment Bank (EIB) has signed a EUR33 million investment loan for the construction one of its largest solar photovoltaic plants near Pristina - with a ...

The Energy Regulatory Office (ERO) of Kosovo is reviewing an application to build a 250MW pumped hydro storage facility. The ERO lists the project, titled " DRINI PSHP - REVERZIBIL/PRIZREN " as one of four projects ...

The compact program for a grant to Kosovo*, estimated at USD 234 million, consists of two projects: batteries with an installed capacity of 200 MWh, and the development of the workforce and involvement of women in the ...

The government of Kosovo this week announced it will build a battery energy storage system (BESS) with a capacity of 200MWh-plus to deal with the country's energy crisis. The country's economy minister Artane ...

The location, owned by government-controlled Kosovo Energy Corp. (KEK), is on the former ash dump of its Kosovo A power plant. The electricity producer is also getting a EUR 32 million grant via the EU's Western ...

The Government of Kosovo* is preparing a series of auctions for renewable energy and battery storage capacity. Minister of Economy Artane Rizvanolli revealed plans for auctioning 950 MW in the next two years, in line ...

Kosovo's draft Energy Strategy is currently open for consultation. It gives positive signals about renewables and energy efficiency, but key information is still missing. ... Yet if we take a look at real life projects in ...

Kosovo will be the first country in the Balkan region to invest in a 170 MW battery storage system which will stabilise energy fluctuations by addressing imbalances between supply and consumption. This project will be ...

Kosovo* intends to launch market-based reserve services and reach at least 170 MW of flexible regulation capacity by 2031. The size of batteries in storage facilities planned to be completed by the end of the period ...

The hybrid plant can reduce grid connection requirements, ... [15,16]. While technical measures like demand response, the use of energy storage technologies, and excess energy reduction ...

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