

Croatia energy storage container project bidding

Will the CEEAG support a battery storage facility in Croatia?

According to point 382(d) of the CEEAG, for support to electricity storage facilities, the Commission will in particular assess the risks of distortion of competition which may arise in related services markets as well as on other energy markets. The Commission notes that battery storage facilities have not yet been installed in Croatia.

Are battery storage facilities being installed in Croatia?

The Commission notes that battery storage facilities have not yet been installed in Croatia. Currently, the only storage assets in operation in Croatia are two hydro storage units run by the State-owned dominant market player (HEP group) (see recital (14)).

What are the storage assets in Croatia?

(14) Croatia explained that, at the moment, the only storage assets in Croatia are two reversible hydropower plants (pumped hydro storage) with total power of 283.5 MW / -264.2 MW owned by HEP Proizvodnja¹³.

Can a TSO own a storage facility in Croatia?

(9) Croatia has implemented Articles 36 and 54 of Directive 2019/944 on common rules for the internal market for electricity⁶ in the Electricity Market Law (10/2021). This law does not allow TSO and Distribution System Operators ("DSO") to own and operate storage facilities.

Is IE-energy related to any TSO or DSO operating in Croatia?

IE-Energy is unrelated to any TSO or DSO operating in Croatia or elsewhere. IE-Energy d.o.o. is a new entrant in the market for balancing services to TSOs. (21) The project has been selected following a call for proposals related to the Modernisation Fund¹⁴ published in November 2020 by Croatia. A second call was published in November 2021.

Does Croatia have a demand response market?

Croatia explained that, although the balancing markets are open to all participants who complete the verification process with the TSO¹⁰, there is only one State-owned and dominant market player (HEP group), which mainly uses carbon dioxide generating assets and hydro storage. There is no demand response market at the moment.

Croatia's power storage project bidding window offers a rare combination of political support, funding availability, and market readiness. Whether you're a technology provider or EPC ...

(65) The Commission notes that the measure aims at the promotion of the establishment of a utility-scale battery storage in Croatia, which qualify as energy storage facilities under point ...

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The Croatia energy storage power station project bidding landscape offers significant opportunities amid evolving technical requirements and funding mechanisms.

In addition to public-private partnerships such as through SPPC, Saudi Arabia will host gigawatt-hour scale battery storage facilities to integrate ...

We provide real time updates on current and upcoming tender submissions for thermal energy storage (TES) projects in Croatia, including project requirements, timelines, budgets, and key ...

For standalone energy storage contracts, these are typically structured with a fixed monthly capacity payment plus some variable cost per megawatt hour (MWh) of throughput. For a ...

Croatia is preparing to build Eastern Europe's largest energy storage project. IE Energy has secured EUR19.8 million (\$20.9 million) to develop a 50 MW& #32;storage ...

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