

Energy storage facility of a cumulative installed capacity of 384 MW, storage capacity allowing a net annual electricity generation of 250 GWh. The storage will consist of several smaller units (~32-64MW) located in ...

Wattstor and ENERGE are proud to announce their collaborative deployment of battery storage for ancillary services in Slovakia. Slovakia's grid just got a boost of stability and innovation thanks to Wattstor's pioneering 1.5 ...

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In a landmark achievement, Wattstor and ENERGE have successfully implemented a cutting-edge 1.5 MW / 1.6 MWh Battery Energy Storage System (BESS) for ancillary services in Slovakia, enhancing the country's grid stability and fostering innovation. Slovakia's grid now benefits from the deployment of Wattstor's state-of-the-art BESS, marking the first of several ...

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The energy policy of Slovakia was approved by a resolution of the Slovak Government No. 548 of 5 November 2014. The energy policy is a strategic document defining the energy sector's primary objectives and priorities ...

The solution to the problem is widely seen as being in battery energy storage systems (BESS). These would help store excess energy and in turn be used to optimise ...

A unique project by energy innovators from Slovakia brings new possibilities for the use of battery storage to our region. In August 2022, it was possible to successfully certify the first battery storage, which, in addition to ...

With the new functionalities of the brAIIn smart battery storage, we have officially expanded our scope to include the provision of certified ancillary services. Published: 29. 02. 2024. In the ...

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In terms of legal environment, Slovakia offers remarkable and suitable conditions to continue developing new technologies in the energy sector. Its regulatory framework presents a valuable basis ...

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