

Without compromising on power, the batteries of these energy storage systems have a working life of over 40.000 hours. This translates to more than 5.000 cycles, or over 1.600 days of ...

Delivering at less than 80 dB(A), these medium energy storage systems are suitable for noise-sensitive environments, such as events and construction sites in metropolitan areas, as well as ...

Roughly one-third of Slovenia's electricity comes from hydroelectric sources, one-third from thermal sources, and one-third from nuclear power (with non-hydro renewables ...

Slovenia has a well-diversified energy mix - 1/3 Renewable Energy Sources (RES), 1/3 Nuclear and 1/3 Fossil fuels in the structure of electricity generation. Domestic lignite represents an ...

Energy storage systems consist of equipment that can store energy safely and conveniently, so that companies can use the stored energy whenever needed. Energy storage systems are ...

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Slovenia plans to provide individual grants of up to EUR25 million per beneficiary to encourage investment in ramping up clean energy projects. The aid package was approved under the EU's state aid temporary crisis and ...

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The key equipment to be contributed by the Japanese partner includes electricity storage systems, advanced distribution management systems (DMS), advanced tools for optimisation ...

Electricity storage is not specifically considered within the Slovenian legislative framework. No subsidies are envisaged by the current legal framework, but are mentioned ...

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