

Founded in 1897 as Genossenschaft Elektra Birseck (EBM), Primeo Energie is headquartered in Münchenstein, Switzerland. With total assets of CHF 2.8 billion, it reliably supplies private and business customers in Switzerland and France with energy at over 220,000 metering points.

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This research evaluates the potential of small hydropower (SHP) to contribute towards energy storage and flexible electricity production. The technical potential and the institutional feasibility of small storage and pumped-storage schemes (<10 MW) were analysed in the case of Switzerland.

This website aims to give an overview of the energy storage situation in Switzerland. It was created as part of an BFE project. It is meant for anyone interested in the topic of energy storage.

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Container de stocare a energiei BRES-645-300, capacitate baterie: 645 kWh, capacitate PCS: 300 kW, include 3 module bidirectionale AC/DC 100 kW, 1 STS, 3 baterii LFP 768V 280Ah 215kWh, PMS (PCS Management System), transformator de izolare 300kW, 3 HVAC, sistem de stingere a incendiilor, dimensiuni (latime*adancime*inaltime): 3000*2438*2591 mm

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Web: <https://gmchrzaszcz.pl>