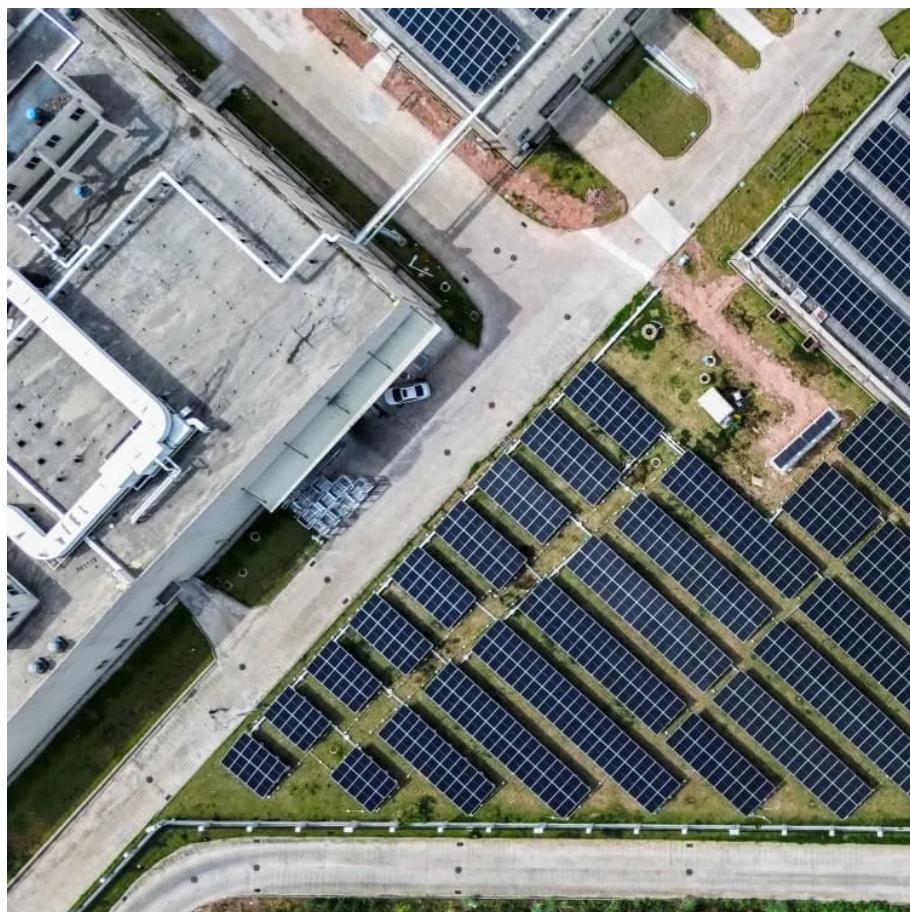


A-Core Container

Slovenia's new energy storage



Overview

State-owned utility and power generator HSE is targeting 800MW of flexibility assets across Slovenia by 2035, including pumped hydro energy storage (PHES) and battery energy storage systems (BESS).

State-owned utility and power generator HSE is targeting 800MW of flexibility assets across Slovenia by 2035, including pumped hydro energy storage (PHES) and battery energy storage systems (BESS).

The government is targeting a 55.4% share of renewables in electricity, 45.2% in heating and cooling and 25.8% in transportation, according to the updated NECP for 2030. There is a need for 400 MW in batteries, 100 MW in electrolyzers and more pumped storage hydropower capacity, though the.

State-owned utility and power generator HSE is targeting 800MW of flexibility assets across Slovenia by 2035, including pumped hydro energy storage (PHES) and battery energy storage systems (BESS). HSE, or Holding Slovenske Elektrarne, aims to have 175MW of flexibility resources online by 2030.

cent to the aluminium maker Talum in Kidri?

evo. The EUR70 million project will have a capacity of 70 MW/140 MWh, with Bernard stressing that Slovenia will soon become a leader in Europe by energy storage per luding the Zlatoli?

je r n-of-river hydro plant. Image: HSE Group / DEM. Slovenia.

The company is also working on a project for two battery storage units of 30 MW each, alongside endeavors in the areas of solar and wind power and geothermal energy. Dravske elektrarne Maribor or DEM, part of Slovenia's Holding Slovenske elektrarne (HSE), has high ambitions beyond its current core.

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