

Slovenia hybrid energy storage project



Overview

Slovenia will this summer launch a public call to award EUR 10 million (USD 8.6m) worth of subsidies for the purchase and deployment of battery energy storage systems (BESS) and hybrid inverters. Commercial and industrial (C&I) developers in Slovenia can apply from August for grants covering nearly half the cost of new battery storage installations, funded through the country's climate fund. The tender will be open to companies, both private and public. The HAVEN Project consortium successfully held its second General Assembly meeting in Slovenia on July 9-10, 2024. Hosted by the Institute for Innovation and Development (IRI UL) of the University of Ljubljana, the GA aimed to highlight the project's achievements and milestones reached during the. Slovenia selected a range of projects eligible for support via the European Union's Modernisation Fund. The Government of Slovenia added three solar. Slovenia's Ministry of the Environment, Climate and Energy, in cooperation with electricity market operator Borzen, has allocated nearly EUR 17 million in grants for businesses planning to install battery storage systems.



Article Content

Slovenia: Borzen launches 10 million euro scheme to boost battery ...

It supports newly installed battery storage systems, hybrid inverters, and related electrical infrastructure required for operation. Importantly, the program is retroactive in nature, meaning it

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Slovenia Maribor Energy Storage Projects: Key Initiatives & Industry ...

Why Maribor Leads Slovenia's Energy Storage Revolution Maribor has emerged as Slovenia's testing ground for innovative battery energy storage systems (BESS), with multiple projects achieving 85

Powering the Future: Slovenia's Innovations in Energy Storage Solutions

Slovenia's Energy Storage Playbook: Projects That Don't Suck The "Hydrogen Valley" Experiment an industrial zone where factories run on hydrogen made from excess solar power. Slovenia's Velenje

Slovenia Energy Storage System Equipment: Trends, Solutions, and

Summary: Slovenia is rapidly adopting advanced energy storage systems to support renewable integration and grid stability. This article explores the latest technologies, market trends, and

Slovenia opens EUR 10 million battery storage grant scheme

Slovenia installed 146.5 MW of solar capacity in 2025, with hybrid solar-plus-storage systems accounting for a growing share of new installations. The Borzen grant scheme is the latest

Slovenia: HSE to deploy 590MW PHES and 150MW

State-owned utility and power generator HSE is targeting 800MW of flexibility assets across Slovenia by 2035, including pumped hydro energy

Slovenia to open EUR-150m renewables funding call in

The Slovenian government will in September open a public call to distribute EUR 150 million (USD 163m) in funding under a recently-approved

Hengan Energy Storage Ljubljana: Powering Slovenia's Sustainable

This is where Hengan Energy Storage Ljubljana steps in as Slovenia's game-changer. The city's energy consumption grew 12% since 2022 , while EU regulations demand 45% renewable integration by

Slovenia to open EUR-10m call for battery storage in August

Slovenia will this summer launch a public call to award EUR 10 million (USD 8.6m) worth of subsidies for the purchase and deployment of battery energy storage systems (BESS) and hybrid

Slovenia Hybrid Energy Storage Project

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).

Slovenia to subsidize battery storage for businesses with EUR 17 million

The grants are intended for the purchase and installation of battery storage units, hybrid inverters, and electrical installations and equipment. The subsidy can cover up to 45% of eligible

HAVEN:developing a Hybrid Energy Storage Solution (HESS)

We use next-generation storage technologies, optimized power converters, & advanced energy management tools, ensuring modularity, scalability, & cost-effectiveness.

EU approves Slovenia €150 million for renewables,

The European Commission has approved a €150 million state aid scheme for renewable energy and energy storage in Slovenia.

Energy storage regulation in Slovenia | CMS Expert Guides

Are you looking for information on energy storage regulation in Slovenia? This CMS Expert Guide provides you with everything you need to know.

Slovenia adopts updated Integrated National Energy

Slovenia targets 400 MW in BESS, 100 MW in electrolyzers and more pumped storage in the updated Integrated National Energy and Climate Plan.

Slovenia: HSE to deploy 590MW PHES and 150MW

HSE is targeting 800MW of flexibility assets across Slovenia by 2035, including pumped hydro energy storage and BESS technology.

Slovenia endorses key green energy, grid investments

Slovenia selected a range of PV, battery storage and grid projects eligible for support via the European Union's Modernisation Fund.

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Slovenia state-owned utility Dravske elektrarne Maribor (DEM) is planning two battery storage units totalling 60MW as well as a pumped hydro energy storage (PHES) plant.

Slovenia endorses key green energy, grid investments

Slovenia selected a range of projects eligible for support via the European Union's Modernisation Fund. The focus is on battery storage and distribution grid. Two proposals for

Slovenia to subsidize battery storage for businesses

Slovenia's Ministry of the Environment, Climate and Energy, in cooperation with electricity market operator Borzen, has allocated nearly EUR 17

C& I Battery Energy Storage System | Hybrid Energy

Conclusion GSL ENERGY's 480kWh BESS project in Slovenia showcases how renewable energy solutions can deliver tangible value to

Slovenia deploys 85 MW of solar in H1

Slovenia installed 85 MW of solar in the first half of 2025, driven by growth in commercial and industrial (C& I) projects and utility-scale installations.

NGEN deploying largest BESS in Slovenia, Austria and

The Slovenia-headquartered company was recently in the news for a 20MWh project it commissioned in Austria, which is the country's largest, and it

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