



Montenegro semper power

Who is semperpower?

SemperPower. Gamechanger in energy storage. Gamechanger in energy storage. Large-scale energy storage! Until recently the missing link in the sustainable energy transition. SemperPower is the market leader in developing, financing and operating battery energy storage systems (BESS).

How can semperpower help the Netherlands?

"With SemperPower we're in a position to help the Netherlands with assets for large-scale energy storage. We can finally store wind and solar energy. That means more sustainable energy being fed into the grid, reducing the carbon footprint, and we're helping the Netherlands to accelerate the sustainable energy transition." Semper means 'constant'.

Who is Corre energy & semperpower?

Corre Energy has formed a joint venture (JV) with SemperPower, the Dutch market leader in developing, financing and operating battery energy storage systems (BESS), to deliver one of Europe's largest battery storage facilities at its Zuidwending site in the Netherlands.

Where is semperpower launching a battery energy storage system?

The 30.7M/62.6MWh battery energy storage system (BESS) project, called Castor, is located in an energy hub in Vlissingen-Oost, a north sea port town. SemperPower said it will accelerate the integration of renewable energy into the electricity market in the Netherlands.

How will semperpower accelerate the energy transition?

SemperPower is going to accelerate the energy transition by combining these three fields of expertise. SemperPower today comprises a skilled team with the best specialists. Together, we share our passion to bring smart solutions to accelerate the energy transition.

Where is semperpower's 68 Mwh power plant located?

At the time it was the largest project under construction, until SemperPower announced a slightly larger project, Pollux, at 68MWh, this time supplied by locally-based system integrator Alfen. It will be located next to Castor.

Our team comprises the best experts in the field, highly experienced in developing, financing and operating (large-scale) battery energy storage systems: from optimisation to compliance, from technology to project management.

In a pioneering move for state-owned utilities in the Balkans, Montenegro's largest power utility, EPCG, is planning to launch a large-scale, battery energy storage procurement exercise by the end of 2024. ... including Komarnica hydroelectric power plant (172 MW), WF Gvozd wind power plant (54.6 MW) and SP Briska



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Gora solar power plant (250 ...

SemperPower, owned by renewable energy investment platform Return Energy, will provide battery infrastructure sourcing, development and operational expertise for the project. The company will also take care of securing financing and a power off-take contract, possibly with a fixed 10-12 year term. Choose your newsletter by Renewables Now.

Independent power producer (IPP) PowerField has put a 52MWh BESS at a PV plant into operation, the largest co-location in the Netherlands, it claimed. Concurrent with that it has launched a new business unit, PowerField ...

Keith McGrane, CEO of Corre Energy, commented: "This major new partnership with Semper Power and Return Energy speeds up and broadens our income profile for Zuidwending while delivering critical storage to meet future energy consumption needs. This crystallisation event secures immediate investment to fund the venture followed by further ...

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EPCG, a utility and distribution network operator (DNO) in the Southeast European country of Montenegro, is looking to add 300MW of BESS to its grid.

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Once the battery energy storage systems (BESS) are up and running, our clients use the capacity for congestion management, load balancing, trading on the electricity markets, portfolio management, black start and reactive power.

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Contact us for free full report

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