

The project includes the installation of a 150 kW and a 50 kW charging station, integrating vehicles from Volvo and Terberg. The solution will be enhanced with digital services for energy monitoring, ...

How Oslo uses a 50kW solar system transit electrification setup: solar canopy + night-owl battery. Charges 12 e-buses daily, slashes 300 tons CO₂. EU-funded. Maxbo Solar engineered it.

OSLO SOLAR CONTAINER STATION (C) 2026 Embrace New Energy renewable energy strategies. Combining cutting-edge battery technology with smart grid integration with cutting-edge tech. Let's ...

The energy demands of electric busses via charging infrastructure, presented Unibuss with logistical tasks. Furthermore, the need to balance the expansion of charging facilities with operational ...

Eitzen Avanti is one of the companies receiving NOK 200 million in funding for a pioneering project to build two battery-powered ships to transport containers between Norway, ...

Port of Oslo will make significant investments in the power grid to increase the use of shore power for vessels, and charging stations to load batteries. Port equipment and machinery in the port can also ...

The Oslo Energy Storage Container House isn't just hardware--it's a blueprint for resilient energy networks. Whether you're a city planner or an off-grid resort owner, modular solutions offer flexibility ...

High-efficiency Mobile Solar PV Container with foldable solar panels, advanced lithium battery storage (100-500kWh) and smart energy management.

The shore power plant for the container ships will be ready in 2024. Based on the call statistics for 2020, the plant has the potential to cut emissions of 2,371 tonnes of CO₂ and 33 tonnes of NO_x per year.

Oslo invested government funds to build out its electric vehicle infrastructure. The city's charging czar explains how it's paid off.

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