

In 2023, Oslo earned its title as the world's electric vehicle capital, a testament to its forward-thinking policies and commitment to sustainability. With over 80% of new cars sold in Norway ...

Unibuss, a major transit operator in Norway, serves over 70 million passengers annually across Oslo and its surrounding region. The new infrastructure supports the city's goal of fully ...

In 2024, the electric vehicle (EV) revolution is not just about the cars themselves but the essential infrastructure enabling their widespread adoption. Recent reports by Reuters Mobility highlight ...

While the UK doesn't quite match Norway's near-total EV dominance (close to 90% of sales in 2024), it has overtaken every major EU nation in terms of adoption - despite having some of ...

Munich-- Amid a backdrop of political and macroeconomic uncertainty, global electric vehicle use has shown steady growth over the last two years, although this varies strongly across regions. ...

For some of the country's major cities, about 30% of all passenger cars on the roads are now fully electric, according to Norway's EV Association (NEVA), which represents electric car owners ...

Norway offers generous incentives to EV buyers and punishes those who continue to use gas or diesel cars. Capital city Oslo has made extraordinary efforts to promote EVs, with over 90% of ...

By charger type, DC charging stations captured 78.70% of the electric vehicle charging station market revenue in 2024, and are expected to grow at a 56.29% CAGR to 2030. By ownership model, public infrastructure ...

Oslo, Norway: Known for its progressive EV policies, Oslo has installed wireless charging spots specifically for electric taxis, aiming for a fully electric taxi fleet by 2024. Seoul, South Korea: ...

In 2023, the electric vehicle (EV) industry is charging ahead with a groundbreaking innovation: wireless EV charging. Imagine a future where your car charges effortlessly as you park, no ...

In recent years, Brazil has emerged as a surprising leader in the electric vehicle (EV) revolution, a movement traditionally dominated by countries like Norway, China, and the United States. As ...

Norway is a global leader in the adoption of electric cars, with nine out of ten new vehicles sold in the country last year being electric. However, the e-mobility market faces challenges, including ...

Current Implementations and Projects Cities worldwide are testing and implementing wireless charging



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infrastructure. For example, Oslo has partnered with Finnish utility Fortum to install ...

ABB E-mobility has expanded its footprint in public transport electrification with the deployment of 70 high-power chargers now supporting Unibuss operations in Oslo, Norway. Located in one ...

The global electric vehicle (EV) revolution is accelerating, with adoption rates surging from 2% of car sales in 2018 to 18% in 2023. By 2030, electric cars could dominate 65% of global sales, ...

OSLO, Norway - June 30, 2025 - Unibuss has successfully commissioned 20 additional ABB E-mobility high-power chargers, bringing its electric bus charging infrastructure to a total of 70 units.

The Federal Highway Administration (FHWA), within DOT, administers two programs that support public electric vehicle charging infrastructure: the National Electric Vehicle Infrastructure ...

Oslo Taxi's Tesla model Y (L) and the NIO ET5 electric vehicle from Nio Inc, a Chinese multinational electric car manufacturer, drive through the Norwegian capital Oslo, on Sept. 27, ...



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