

Embracing this shift towards electric mobility, supported by a comprehensive charging infrastructure, will ensure that Sweden not only meets its climate targets but also enhances the quality of life for its ...

Understand how Sweden's electric roads charge vehicles while driving, key technologies, real-world use cases, and when it matters for drivers.

The legislative changes, predominantly taking effect from July 1, 2025, signify swift action from the Swedish government, aimed at quickly integrating electric vehicles into the country's ...

Globally, Sweden ranks among the top countries for electric vehicle penetration. Over half of the new vehicles registered in 2022 were battery-electric or plug-in hybrids. The country's recent policy step ...

Back in 2022, we took a look at Sweden's public EV charging infrastructure and how the UK compared. Now, we're revisiting it to see what's changed.

Sweden remains a world leader in EV sales, although growth has slowed. Its public charging infrastructure is growing quickly but struggling to keep up with the country's large EV parc. ...

Over 50% of new passenger cars sold in Sweden in 2024 are electric or plug-in hybrid, creating strong demand for extensive, fast, and reliable charging networks in both urban and rural ...

Sweden is revolutionizing transportation with the world's first permanent electrified highway, enabling EVs to charge while driving! This innovation eliminates range anxiety, reduces ...

This study assesses the charging infrastructure requirement to support a fully electrified vehicle fleet in Sweden, considering the sensitivity of battery electric vehicle (BEV) users to their charging behavior ...

Today, e-roads can serve various vehicles, from personal cars to heavy trucks. For many years, Sweden's Transport Administration, Trafikverket, has tested different technologies, including ...

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