



Canada electric vehicle adoption

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Zero-emission vehicle adoption finished on a high last year with S& P Global Mobility reporting registrations of new battery-electric and plug-in hybrid ...

Canada's new government will leverage our new and existing trade agreements - including our recent EV arrangement with China - to catalyse massive new investment in the sector, ...

Vehicle types include passenger cars, multi-purpose vehicles, pickup trucks, and vans. Data is available for select regions in Canada - i.e., not available for all provinces and territories, but ...

The latest insights on Canada's electric vehicle industry, including details on EV sales in Canada broken down by provinces and major cities.

Current number of Zero-Emission Vehicles on Canadian in operation on Canadian roads (as of October 1, 2025). Zero-Emission Vehicles include: Battery Electric Vehicles (BEVs), Plug-in Hybrid Electric ...

In Canada, EVs represented 17 per cent of all new cars sold in 2024, up from 13 per cent in 2023, the International Energy Agency reported. Last ...

Canada's Electric Vehicle Availability Standard, otherwise known as the federal Zero Emissions Vehicle (ZEV) mandate, has been in effect since ...

It provides jurisdiction-specific forecasts and insights on electric vehicle adoption across Canada, enabling users to explore the impacts of consumer economics, ...

This interactive map provides access to current and historical data on new zero-emission vehicle registrations. It allows the user to compare and analyze new zero-emission vehicle registrations data ...

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