

Slovenia Automotive Electric Vehicle Market is expected to grow during 2025-2031

The Slovenian new-car market posted moderate growth in 2024, with 53,018 passenger cars newly registered, +8.4% over the previous year. Despite this overall rise, electrified vehicles took a step ...

The Electric Vehicles sector in Slovenia comprises 42 companies, including 7 funded companies having collectively raised \$29.6M in venture capital money and private equity.

Slovenia will roll out a new EUR9.2 million subsidy programme in September to encourage purchases of fully electric vehicles, extending support to electric cars, vans, motorcycles and mopeds.

On 8 August 2025, Borzen, Slovenia's energy market operator, announced a public call for non-refundable financial incentives for individuals and businesses purchasing electric vehicles.

The Republic of Slovenia is launching a new subsidy programme for the purchase of electric vehicles. Not only the purchase of electric cars is subsidised, but also electric two- and three ...

Slovenia has experienced a surge in the adoption of electric vehicles, with government incentives and a growing charging infrastructure driving the market.

The electric vehicle (EV) market in Slovenia is in its early stages. Despite growing environmental consciousness and government incentives, EV adoption remained relatively low compared to conventional vehicles.

Like a number of central and eastern European countries, Slovenia is currently trying to accelerate its transition in order to be ready for the switch to all electric sales by 2035.

Electric cars and trucks frequently emit less greenhouse gas and air pollution than even the most effective conventional vehicles. The type of vehicle and the source of the electricity will determine just how ...



Slovenia electric vehicles

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