

Energy storage vehicle prices in Slovenia





Overview

How many EVs are there in Slovenia?

1. What EVs have been deployed in your jurisdiction to date?

There are 1,064,000 registered passenger cars in Slovenia. EVs have a market share of 0.74%, with BEVs (battery electric vehicles) at 0.47% and PHEVs (plug-in hybrid electric vehicles) at 0.27%.

How much does electricity cost in Slovenia?

Slovenia, September 2022: The price of electricity is 0.295 U.S. Dollar per kWh for households and 0.186 U.S. Dollar for businesses which includes all components of the electricity bill such as the cost of power, distribution and taxes.

Will small cars become cheaper than petrol cars in Slovenia?

In Slovenia, without upfront subsidies (Ecofund), small and medium cars will not become cheaper than Petrol ICEs until 2027 and 2025 respectively. However, with access to a €4,500 Ecofund, medium cars would already be cheaper today than equivalent Petrol ICEs for first owners on a TCO basis.

How much does a BEV cost in Slovenia?

Medium BEVs, based on EU averages and excluding taxes & subsidies, are on average around €1,100 more expensive than Petrol ICEs. In Slovenia, BEVs are ca. 4% more expensive than EU averages, increasing the relative TCO costs for first owners by around €1,100.

Is Slovenia a good place to invest in EVs?

Even though the share of EVs is relatively low, it has been growing rapidly, supported by infrastructure development. With relatively short distances within the country and a fuelling infrastructure in place, Slovenia is an ideal environment for the development of EVs. 1. What EVs have been deployed in



your jurisdiction to date?

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How much does a PHEV cost?

The 2020 first owner TCO for PHEVs varies by around €4,000 depending on charging behaviour and, if a PHEV is not charged at all, representative of consumers, for example, that have access to and use a company fuel card, PHEVs will cost over €7,800 more than a fully electric car.



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Slovenia Energy Storage Solutions Powering a Sustainable Future

Industrial consumers now account for 55% of demand, driven by rising electricity prices. Government subsidies cover up to 30% of storage system costs for SMEs until 2025.

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[Energy Storage Tech Startups in Slovenia](#)

Energy Storage Tech startups in Slovenia There are 20 Energy Storage Tech startups in Slovenia which include ReCatalyst, REC, EV Matrix, Etrell, Cryo Energy. Out of ...

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energy storage economics slovenia

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Energy storage costs

Overview Energy storage technologies, store energy either as electricity or heat/cold, so it can be used at a later time. With the growth in electric vehicle sales, battery storage costs have fallen ...

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C& I Battery Energy Storage System , Hybrid Energy Solutions , GSL ENERGY

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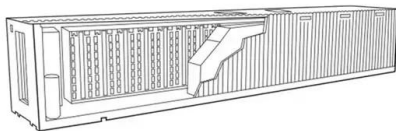




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