

Reykjavik City, Reykjavik Energy, and Veitur Utilities reached an agreement in April 2019 for the extensive development of infrastructure in the city for electric car owners.

Renting an electric car in Iceland comes with numerous benefits that make it a top choice for many travellers: Thanks to Iceland's relatively compact size and robust infrastructure, getting ...

Conservationists will be pleased to discover that the market is increasingly dominated by environmentally friendly vehicles. In fact, eight out of ten new cars sold this year fall into the "new ...

We are excited about the new generation of electric vehicles introduced to our fleet: Tesla model Y, Kia e-Niro, VW ID.4 and more. These vehicles provide a quiet, emission-free driving experience, ...

In this guide, you'll learn everything you need to know about driving electric cars in Iceland. We'll cover the kinds of cars available, charging stations, and tips for efficient and safe driving. Over the past ...

Rent an Electric Car at Reykjavik Airport. Choose from a range of Electric and Hybrid Rental Cars Available from a Variety of Car Rental Companies at the Best Prices.

Looking for electric car rentals in Iceland? Ready to drive a Tesla? You've come to the right place. Choose your favorite model and hit the road!

Discover the ultimate guide to electric vehicle travel in Iceland. Learn about renting EVs, charging options, pros and cons, and explore private tour opportunities with EV Travel for an eco ...

Electric vehicles (EVs) are a key component of the country's environmental policy and compliance with the Paris Agreement, with road transport contributing 20% of Iceland's total greenhouse gas emissions.

This guide explains how Iceland's EV charging network works, where to find chargers, which apps to use, and how much it really costs to stay charged on the road.

OverviewHistoryGovernment policyInfrastructurePublic transportationThe adoption of plug-in electric vehicles in Iceland is the second highest in the world after Norway, and fully supported by the government. As of 2022, the market share of electric vehicles in Iceland is around 60%, the second-highest in the world behind Norway. Around 14% of the country's passenger car fleet is electrified as of 2022. Iceland is well suited to the adoption of EVs as driving distances are relatively short, ...



Reykjavik electric vehicles evs

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