

The government has revoked the VAT exemption for electric vehicles and introduced a new per-kilometre charge, affecting electric, plug-in hybrid, and hydrogen vehicles.

Read on and learn about driving plug-in hybrid cars, charging cables, charging stations and info on renting a PHEV with Hertz Iceland.

Here's everything you need to know about electric and hybrid vehicle requirements and charging stations in Iceland, as well as all the details you need about where you can and can't go ...

Effective January 1, 2026, Iceland introduced a new per-kilometer road tax applicable to all vehicles, spanning electric and plug-in hybrid (PHEV) models as well as traditional petrol and diesel cars.

The project involves installing electric vehicle charging stations at 30 Reykjavik City facilities, with 20 additional stations per year for the next three years based on residents' suggestions.

Renting A Plug-In Hybrid Car in IcelandDriving A Plug-In Hybrid Car in IcelandCharging A PHEV Car in IcelandTips For Travelling Iceland with A PHEV VehicleLastly, we would like to remind you of a few things about your PHEV rental cars: 1. NO insurance covers the damages to the underbody of the vehicle. The battery of some PHEV cars is located under the vehicle. Please drive your vehicle with extra care. 2. Highly recommend you book your car (at least one month) in advance. Our PHEV vehicles are in hi...See more on hertz.isreference Plug-in electric vehicles in Iceland - reference The 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 ...

Here's a closer look at the types of electric car charging stations in Iceland. These are your go-to for overnight charging. They deliver 7-22 kW of power, which means patience is required. ...

As of 2025, the kilometer-based road tax, which was introduced for electric and hybrid vehicles in 2024, will be expanded to include all vehicles, including those powered by diesel and petrol.

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In 2022, the market share of battery electric vehicles (BEV) was 33% and plug-in hybrid electric vehicles (PHEV) was 23%. This brings Iceland's plug-in market share to just under 56%, the second highest ...

There are over 200 electric car charging stations all around Iceland, mainly along the Ring Road, Route 1, and

clustered around the capital city of Reykjavik plus other bigger cities like Akureyri and ...

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