

The Government is fully committed to supporting a significant expansion and modernisation of the EV charging network over the coming years. Having an effective and reliable charging network ...

A global leader in connected transportation solutions has revealed three Dublin councils made the top six nationally for electric vehicle (EV) adoption. Geotab has launched its third annual ...

In Ireland, the average electricity price is around EUR0.35 per kWh. To fully charge a car with a 45 kWh battery, you'll pay roughly EUR16.12. While it can be convenient, charging at standard rates may not always be the cheapest option ...

As of December 2024, approximately 73,000 fully electric cars (EVs) were registered in Ireland. Additionally, there were circa 62,900 plug-in hybrid vehicles (PHEVs), bringing the total number of plug-in cars to just over 135,900 on Irish ...

The FIA and Formula E have extended their partnership by 15 years, ensuring the all-electric racing series retains its position as the exclusive fully electric single-seater category with FIA World Championship status until at least 2054. The ...

Electric vehicles are around 60% cheaper to run than petrol or diesel vehicles. EV drivers may pay between EUR7.00 and EUR30.00 to fully charge their EV at home on a standard tariff, depending on the make and model of ...

Ireland's national electricity grid is facing growing pressure as the adoption of electric vehicles accelerates, particularly with the rollout of ultrafast chargers and large-scale commercial charging hubs. These high-powered systems demand ...

Choosing an electric car can help you save money and reduce your carbon footprint. Keep reading to learn more about the different types of electric vehicles, how they work and the benefits of owning one. Electric vehicles ...

EV charging statistics 2025 The UK's electric vehicle (EV) public charging infrastructure is continually growing and changing shape to meet the needs of EV drivers. It covers a broad range of use cases from high powered ...

According to the latest figures from SIMI, these are the top 5 most popular electric vehicles in Ireland for 2025 so far: 1. Volkswagen ID.4. Holding firm in the top spot, the Volkswagen ID.4 ...



Electric vehicles ireland

Adrian Weckler from the Irish Independent delves into the dilemma faced by consumers as costs climb faster than a red deer up Croagh Patrick. The Main Story: Many Irish families are eager ...

In a major step forward for EV infrastructure in the UK and Ireland, InstaVolt has announced the installation of ultra-rapid electric vehicle chargers at 250 McDonald's locations, marking a key ...

Electric vehicles are rapidly becoming the smart choice for Irish drivers. Backed by generous SEAI grants for both vehicles and EV home chargers, they offer lower running costs, cleaner emissions, and convenient charging options ...

A new green "flash" on registration plates will make it easier to spot vehicles that emit no CO2 emissions on Irish roads. Since the start of July, the green "flash" plates are available for all eligible new and existing electric vehicles. The new ...

A groundbreaking pilot electric vehicle (EV) charging hub was launched in Westside on Friday by the Mayor of the City of Galway, Cllr Mike Cubbard, and Minister of State at the Department of ...

At our 2025 AGM there was a single motion to vote on, and it was almost unanimously approved by... Last month, the Irish EV Association formally made its Pre-Budget 2026 submission to the Irish... The Shared Charging ...

Having an effective and reliable charging network is an essential part of enabling drivers to make the switch to electric vehicles. Zero Emission Vehicles Ireland (ZEVI) is a dedicated Office ...



Electric vehicles ireland

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