

In this comprehensive guide, we explore the key proposals set forth by the Spanish EV charging industry for 2023 and how they are poised to shape a more sustainable future. One of the ...

The extension of MOVES III underscores Spain's commitment to accelerating the transition to zero-emission mobility, supporting both private users and public infrastructure projects.

Motor News &#187; vehicle type &#187; Electric This is the Auto+ Plan for electric car subsidies in Spain. The Auto+ Plan replaces Moves III, has a budget of 400 million and will be applied ...

This report focuses primarily on the electrification of the passenger car and light vehicle fleet, with particular emphasis on achieving the objectives of the Integrated National Energy and Climate Plan ...

The MOVES III Plan is an incentive programme in Spain aimed at promoting sustainable mobility and energy efficiency in the transport sector. The main objective of this plan is the reduction of polluting ...

The Council of Ministers has extended the Programme of Incentives linked to Electric Mobility (MOVES III), which offers grants for the purchase of electric vehicles and charging ...

Commercial vehicles (BEV, FCEV or PHEV) qualify for subsidies of up to 9,000 euros. Lower subsidy rates also apply to electric motorbikes, tricycles and light electric vehicles. In addition, ...

Learn about Spain's new "Auto+" electric vehicle subsidy program for 2026. With a EUR400 million budget replacing the MOVES plan, it offers up to EUR4,500 for passenger cars. The new policy uses an "EEE" ...

The measure extends the validity of the MOVES III program throughout 2025 and introduces a 15% personal income tax deduction (IRPF) for the purchase of electric vehicles and the installation of ...

The Port Authority of Castell&#243;n has completed the installation of new electric vehicle charging infrastructure in its parking areas, a key step in its roadmap towards sustainability and ...

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