



Greece electric vehicle charging infrastructure



Overview

Explosive Growth: Battery Electric Vehicle (BEV) registrations surged 300% YoY in H1 2025, but charging infrastructure meets only 37% of the 2030 target. Infrastructure Gaps: 93% of DC/High-Power Charging (HPC) stations are in Athens and Thessaloniki, while rural areas. Greece's electric vehicle charging infrastructure has experienced remarkable growth in recent years. As of 2026, the country boasts over 3,200 public charging points across its territory, representing a 340% increase from the 920 stations available in 2022. Last updated: Wednesday 21 August, 2024 Competent authority: Ministry of Infrastructure and Transportation Created and maintained by: Ministry. Charging. "These targets also favour the maintenance of subsidies and incentives for. Funding supported by InvestEU will add 2,200 new EV chargers by 2029, boosting green mobility across Greece and Cyprus. The European Investment Bank (EIB) is investing €17.



Article Content

EIB invests €17.5m to boost electric vehicle charging ...

The European Investment Bank (EIB) is investing €17.5 million to support Joltie, a Greek electric vehicle (EV) charging company, in expanding its public charging network across ...

Meeting the charging demand of Electric Vehicles in Greece: ...

This study delves into the context of EV adoption in Greece, providing insights into the EV market, existing incentives, and the state of charging infrastructure.

Electric Vehicle Charging Infrastructure in Greece: ...

Greece's electric vehicle (EV) market is poised for transformation, fueled by EU decarbonization mandates and national initiatives. However, ...

Greece Electric Vehicle and Charging Infrastructure Market ...

This report provides a detailed data-centric analysis of the electric vehicle and charging infrastructure industry in Greece, covering market opportunities and analysis across ...

Charging points for electric cars

Charging points for electric cars You can search through the Electro-mobility Market Infrastructure and Operators Register for publicly accessible ...

Charging stations in Greece

List of charging stations for electric vehicles in Greece. If you're an EV driver looking for EV chargers in Greece, you're in the right place. Electromaps database contains 1,691 charging ...

Electric Vehicle Charging Infrastructure Greece: Complete EV ...

The Greek EV charging landscape is evolving rapidly, with infrastructure growth outpacing even optimistic predictions. As charging networks expand and payment systems ...

Charging.gr

Charging.gr is a high quality, public, free, open database of electric vehicle (EV) charging stations throughout Greece and Cyprus.

The Future of EV Charging: Spotlight on Greece

In this article, the sixth in our "The Future of EV Charging Infrastructure: Spotlight on" series, we provide an overview of the main pieces of regulation governing the ...

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Furthermore, it includes a comprehensive overview of the current electric vehicle market in Greece, key figures of the charging infrastructure, and an introduction to the major CPOs in ...

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