

The count of electric vehicle charging points across Russia has seen a significant rise over the past year, according to industry data compiled by 2GIS and compiled by the Avtoteka ...

This report concludes that success in the Russian market will belong to those who approach charging infrastructure not merely as a utility, but as a critical node in a future-proof, connected, and resilient ...

This study analyzes the current market situation and prioritizes solutions for the market of Russian electric vehicle charging infrastructure.

To develop the EV industry, Russia established a corresponding state strategy in 2021. The document stipulates that by 2030, every tenth car produced in the country should be electric, ...

Key trends in the market include the expansion of fast-charging networks, partnerships between charging infrastructure providers and automotive companies to enhance EV charging solutions, and ...

In the Russian Federation, there are over 3,000 fast, almost 5,000 slow public EHS and thousands of personal chargers for electric motorists. At the end of 2024, the Sitronics Electro ...

KAMA, the developer of the first Russian serial electric car Atom, has entered into a strategic cooperation agreement with the Radioelectronic Technologies Concern (KRET) to create an ...

Government-backed programs in Russia are significantly ...

Russia EV Charging Infrastructure Market is valued at USD 170 million, driven by EV adoption, government initiatives, and network expansion for sustainable transport.

By enhancing subsidies and outlining clear targets, the government aims to build a robust EV charging infrastructure, making electric vehicles a more viable and attractive option for consumers and ...

Government-backed programs in Russia are significantly advancing the development of EV charging infrastructure, aligning with national goals to modernize the automotive industry.

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