

In Russia Electric Vehicle Market, the global trend toward electric mobility was influencing various countries, and Russia was beginning to show interest in electric vehicles as part of its efforts ...

The expansion of the field of electric vehicles was discussed at a meeting at the engineering center of JSC Kama (ATOM) with the participation of the Minister of Economic ...

Countries and megacities are increasingly planning to ban the sale and registration of vehicles with internal combustion engines in the near future. Moscow is trying to keep up with these...

Swot analysis for the market of electric vehicles development in Russia. The development of the EV market is a very controversial process that will have tangible consequences for the socio ...

Volume and specificity of the market for electric vehicles in the world and in Russia. In 2020, global sales of new EVs (all-electric and plug-in hybrids) grew by 41%, despite an overall 14% decline in car ...

Starting from July 23, all charging stations of the Moscow Energy project will become chargeable. An average market tariff will be introduced for them, the capital's Deptrans announced ...

Electric vehicles are becoming an increasingly important part of Russia's transportation landscape. With supportive legislation, growing subsidies, and efforts to expand charging ...

Government policy Annual car tax in Russia for parallel hybrids based on combined power of ICE and electric motors, while for series hybrids only power of electric engine taken for calculation purposes ...

Discover Moscow's growing electric vehicle charging network, including EZS stations, hubs, and partnerships with Rosatom. Learn how to charge in the city

Moscow will compensate private investors for the costs of technologically connecting electric charging stations for electric vehicles to city networks. The amount of compensation for ...

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