

Riyadh electric vehicle policy



Overview

Through the Saudi Green Initiative launched in 2021, the Kingdom set a target for 30% of vehicles in Riyadh to be electric by 2030. In line with this vision, Crown Prince Mohammed bin Salman unveiled CEER in 2022, the country's first homegrown EV brand, created in partnership. Saudi Arabia is making significant strides in its transition to eMobility as part of its broader Vision 2030 strategy, which aims to diversify the economy and achieve net-zero carbon emissions by 2060. Today, we will focus on the e-mobility transition in KSA. The Kingdom's Vision 2030 initiative has positioned fleet electrification in Saudi Arabia as a cornerstone of its ambitious sustainability goals, driving unprecedented investments and regulatory changes that are reshaping the transportation landscape across the region. This approach helps in addressing regulatory challenges and ensuring rt mobility solutions. Together, these two developments showcase the Gulf's ambition.

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KSA eMobility Outlook 2024

The Kingdom has set an ambitious goal to transition 30% of all vehicles in Riyadh to electric by 2030, as part of a larger strategy to reduce emissions in the capital city by 50%¹.

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Riyadh Auto Show Calls for Enhanced EV Incentives as Saudi Arabia ...

At the Riyadh Auto Show, experts called on the Saudi government to enhance EV incentives and expand charging infrastructure to boost electric vehicle adoption, highlighting the ...



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ELECTRIC VEHICLES (EV)

Saudi Arabia is actively developing a comprehensive EV charging infrastructure through strategic partnerships, regulatory support, and significant investments, aiming to facilitate the widespread ...

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Saudi Arabia's Roadmap to Sustainable EV Infrastructure

Key initiatives include the expansion of fast-charging stations, partnerships with EV manufacturers, and government-backed incentives to encourage adoption. By creating a sustainable and accessible EV ...



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Saudi Arabia is shifting gears and racing into the EV future

Saudi Arabia is focused on creating a comprehensive EV ecosystem, and the government is aiming for 30 percent of vehicles in Riyadh to be electrified by 2030.

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Saudi Vision 2030: Progress in EV

Under Vision 2030, the Kingdom made a promise to have 30% of all vehicles in Riyadh electric by 2030 and has backed that promise with substantial investments totaling over \$50 billion in EV ...

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Riyadh EV Policy and Bahrain Airport Expansion Boost

Riyadh's EV policy pushes the Kingdom



closer to its Vision 2030 sustainability goals, while Bahrain's airport expansion strengthens its non-oil sectors. Together, they reflect a regional mindset ...

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Saudi Vision 2030: Driving the Kingdom's E-mobility Transition

The transition to EVs in Saudi Arabia is also green, which means fewer ICE vehicles and fewer carbon emissions. Recognizing EVs' dual benefits for the economy and environment, Saudi ...

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Fleet Electrification in Saudi Arabia: How Vision 2030 is Driving the

Saudi Arabia, the GCC's largest automotive market with over half of all new regional vehicle sales, is rapidly advancing its green mobility agenda under Vision 2030. Through the Saudi ...

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Saudi Arabia's Electric Vehicle Market: What's Next?

Market indicators show a notable surge in EV adoption, fueled by concrete infrastructure plans and a growing range of vehicle choices tailored to local needs. Among the more ambitious ...

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