

This collaboration underscores Zeekr's and Impex's mutual commitment to delivering high-quality, eco-friendly vehicles and advancing the adoption of advanced premium electric mobility in ...

The EVZONE serves as a cornerstone for widespread use of electrical vehicles in Lebanon, helps developing the necessary infrastructure, and gradually increases reliance on clean ...

The rise of electric vehicles in Lebanon marks a significant step towards a cleaner, more sustainable transportation sector. As the technology continues to evolve and charging infrastructure expands, ...

When you walk through the gates of the Forum de Beyrouth this week, the air hums with something far more charged than horsepower. It's ambition, resilience, and the unmistakable spark ...

Lebanon has witnessed a steady increase in EV adoption rates. The share of new EV registrations has reached 7.22%, reflecting a growing acceptance of electric vehicles. Free public charging and ...

This case study investigates consumer preferences and stakeholders' interests regarding hybrid electric vehicles (HEVs) and electric vehicles (EVs) in the Greater Beirut Area (GBA) in ...

Unlike traditional vehicles, EVs emit no greenhouse gases during operation, making them a vital tool in combating urban air pollution. Cities like Beirut, plagued by poor air quality, could ...

The Global Environment Facility (GEF) funded project will address policy, institutional, and technical barriers to the adoption of electric vehicles, green public transport, and sustainable end-of-life vehicle ...

Lebanon's new car sales continue their recovery, supported by the reopening of vehicle inspection centers, simplified procedures through LibanPost and tax incentives for electric vehicles. Despite ...

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