

Geotab, a global leader in connected transportation solutions, has launched its third annual analysis into local authorities' adoption rates of Electric Vehicles (EVs). This year's research ...

Governments worldwide are setting ambitious mandates and targets for electric vehicle (EV) adoption to fast-track the transition to cleaner transport options. By establishing ...

Según el Código Nacional de Tránsito, un ciclomotor es un "vehículo automotor de dos ruedas, provisto de un motor eléctrico de potencia nominal no superior a 4 kW". Sin embargo, la ...

El presidente Gustavo Petro sancionó la Ley 2486 de 2025, que autoriza la circulación de vehículos eléctricos livianos de hasta 1.000W por las ciclorrutas del país. La norma permite ...

Despite economic headwinds and policy uncertainty abroad, the United Kingdom is emerging as a clear European frontrunner in electric vehicle (EV) adoption. According to BloombergNEF's ...

Pese a la sanción de Gustavo Petro de la Ley 2486 de 2025, que busca promover el uso de vehículos eléctricos livianos de movilidad personal urbana (Velmpu), la Secretaría Distrital de ...

Summary trends and patterns of emission reductions, EV adoption, and investment flows were ascertained by using statistical tools in the analysis of data. Regression modelling was ...

Electric light-duty vehicle sales are increasing, but adoption is not uniform. Forecasting who is adopting and when is crucial to planning infrastructure, creating incentives, and ensuring equity ...

El presidente Gustavo Petro sancionó política ley aprobada en el Congreso de la República que promueve y permite el tránsito de vehículos eléctricos como patinetas, scooter y moped por las...

Por primera vez, Colombia cuenta con una legislación integral para regular la circulación de los llamados vehículos eléctricos livianos de movilidad personal urbana. Este tipo de vehículos, ...

The growth of the electric vehicle market drives demand for mobile charging robots, fueled by the rise in EV adoption and the need for convenient charging solutions. Key drivers include ...



Bogota electric vehicle adoption

BloombergNEF (passenger EV) 21.9 25% 2024 39 2030 ...

Brazil's Growth: Accelerating the EV Industry Brazil, the largest economy in Latin America, is witnessing a surge in its EV manufacturing sector. The country's commitment to reducing ...

Ather Energy Launches BaaS and Budget Scooters to Accelerate EV Adoption Ather Energy, a frontrunner in India's premium electric two-wheeler space, has taken a bold leap toward mass ...

Ev Financing: Explore how startups and financiers are transforming electric vehicle funding to enhance commercial adoption in India, catering to small fleet operators and independent ...

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 need for government support similar to ...

The Thai government aims to enhance domestic EV production and consumer demand with comprehensive tax incentives. The Thai government is reaffirming its commitment to establish the country as a leading hub for ...

Con la incorporación de esta nueva flota, el Distrito completará un total de 1.850 buses eléctricos en operación. Estos vehículos contribuirán a la reducción de 18.378 toneladas de dióxido de...

Aunque recientemente se sancionó una ley que regula el uso de vehículos eléctricos ligeros en Colombia, Bogotá enfrenta un aumento preocupante en los siniestros viales relacionados con ...

Transforming Indonesia's Transportation Indonesia can support its burgeoning EV market through policy, financing, technology adoption, corporate engagement and consumer awareness.



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