

Prime Minister Mark Carney says he's delaying the timeline for the electric vehicle transition by about five years and unveiled several other auto policies Thursday, including the return ...

These policy developments are set to influence the pace and trajectory of vehicle electrification in the United States. While the extent of federal support is uncertain, private ...

As the world shifts toward sustainable transportation, government policies on electric vehicles (EVs) play a crucial role in shaping the future of mobility. I've seen firsthand how these ...

To expedite the global transition to EVs and address the disparities in market adoption among countries, it is crucial for policymakers to implement comprehensive strategies.

In this chapter, the policies of some countries, such as the USA, China, India, and EU countries, to enhance the share of EVs in the transport sector are presented here. Accordingly, these ...

The table highlights current as well as announced key policies and measures that support the deployment of electric vehicles (EVs) and zero-emission vehicles (ZEVs) by region and country.

Global electric vehicle (EV) markets today differ widely, shaped by different levels of policy support, corporate activity, consumer preference and awareness, driving patterns and cultural specificities.

The table highlights key policies and measures that support the deployment of electric vehicles (EVs) and zero-emission vehicles (ZEVs) for light-duty and heavy-duty vehicles.

To that end, the government is introducing a new auto strategy that rewards the production of made-in-Canada vehicles and harnesses our world-class capabilities in artificial ...

Prime Minister Mark Carney announced several measures Thursday aimed at making Canada a global leader in electric vehicles and rescuing an industry ravaged by U.S. trade policy.

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