

The policies and programs introduced in 2024 are paving the way for a major shift to electric vehicles in the Philippines. With incentives, infrastructure development, financing options, and public education, ...

The Philippines is strategically pivoting towards sustainable transportation through the increased adoption of electric vehicles (EVs), propelled by governmental policies that aim to deliver ...

The Electric Vehicle Association of the Philippines (EVAP) is urging stronger policy support to maintain the growth of the country's electric vehicle (EV) industry, following record EV ...

Just in April 2022 the Philippines passed a law called, the Electric Vehicle Industry Development Act (EVIDA) (Republic Act No. 11697) containing a comprehensive EV policy to ...

The Philippine Department of Energy (DOE) has introduced comprehensive new guidelines that expand the Philippines' electric vehicle classification system from four to six ...

The Electric Vehicle Association of the Philippines (EVAP) is urging the government to reinforce policies that support the country's growing electric vehicle (EV) industry. This push comes ...

The Electric Vehicle Industry Development Act (EVIDA), or Republic Act No. 11697, is shaping the transportation sector in the Philippines by promoting electric vehicles (EVs) as a ...

With the Electric Vehicle Industry Development Act (EVIDA Law) in place, the development, manufacturing, and use of electric vehicles (EV) as well as hybrid vehicles has pushed forward onto ...

The high cost of electric vehicles, even electric three-wheelers, remains a significant barrier towards widespread adoption of electric vehicles in cities. Stakeholders recognize the high financial ...

The Department of Energy (DOE) has introduced major policy actions to fast-track the country's transition to electric mobility, strengthening both the infrastructure and regulatory ...



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