## Electric vehicle safety ghana



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Mr Kwaku Ofori Asiamah, Minister for Transport, on Saturday, December 2, 2023, joined President Nana Addo Dankwa Auffo-Addo to launch Ghana"s new Electric Vehicle (EV) Policy.

It would also provide market signals and help to decarbonise the transport sector in line with Ghana's National Energy Transition Plan 2022- 2070, and global commitments on climate change.

It said the core values and principles of the policy included the health and Safety in the use of electric vehicles, equity and fairness, circular economic principles and practices, battery recycling and inclusivity.

The statement said the ministry believed that the policy would be a living document that would be updated when the need arises to keep up with the changing dynamism in the industry and other commitments.

Speaking at COP29 in Azerbaijan on Wednesday, November 13, during the World Climate Leaders Summit, President Akufo-Addo emphasized the critical need for effective measures to protect vulnerable communities from the...

In the warm heart of West Africa, where the rhythms of life pulse through the land, I stand as a climate action activist and environmental storyteller. Driven by the urgency of a rapidly changing climate and the often...

In Ghana, the quest for natural resources often leaves behind scars--both visible and invisible. Communities endure the consequences of environmental degradation, while questions about accountability and sustainable...

The E-Mobility Policy will define the operational guidelines as Ghana prepares to introduce the first-ever powered electric buses and gas-powered buses for public transportation in the country.

The country's deputy minister of transport, Mr. Hassan Tampuli, who dropped the hint in Ghana, said the country's transport sector is focusing on the technological shift to gradually phase -out fossil fuels in the sector to help achieve net-zero future hence.

The minister assured that the next set of buses that we are going to get for Intercity STC Company Limited, and Metro Mass Transit (MMT) would all be electric transportation compliant vehicles. Majority of Ghanaians depend on small to medium size vehicles powered by either petrol or diesel engines.

Data available at the Driver and Vehicle Licensing Agency (DVLA) shows that out of the 2.8 million registered vehicles as of 2021, 72% are powered by petrol engines, 27% by diesel engines, and less than 1% by LPG and other energy sources.



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The Driver and Vehicle Licensing Agency is the organization of the UK government responsible for maintaining a database of drivers in Great Britain and a database of vehicles for the entire UK.

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