

In November 2024, the Ministry of Infrastructure (MININFRA) announced that it was developing a master plan for EV charging stations, with focus on increasing such infrastructure upcountry...

Research conducted from late 2023 to May 2025 included various stakeholders, revealing insights on travel habits, transport challenges, and the demand for electric mobility in Kigali.

Kigali serves as the central hub for Rwanda's electric vehicle (EV) infrastructure, with 24 public charging stations strategically located at shopping malls, office complexes, and petrol stations.

The Ministry of Infrastructure (MININFRA) is drafting a master plan for EV charging stations, targeting rural areas to ensure no vehicle travels more than 50 kilometers without access to ...

Rwanda has positioned itself as a leader in Africa's drive towards electric mobility. The government has pledged to electrify a fifth of its bus fleet by 2030, building on early investments in ...

To support this growing fleet of electric vehicles in Rwanda, Kabisa also recently launched a new ultra-fast charging facility at SP's Kanombe station, in Kigali.

This EU-local cooperation holds significant promise, especially as Ampersand experiences rapid expansion with a fleet and leads the transition to electric motorcycles in East Africa with 1,350 ...

Building EV charging infrastructure in Kigali and beyond is essential for Rwanda's sustainable mobility future. While challenges remain, strong government support, private sector ...

The goal of this strategic paper is to accelerate the adaptation of electric vehicles through provision of incentives to both electric vehicles and their charging infrastructure, as well as providing awareness ...

Welcome to our webpage dedicated to electric vehicle charging stations in the vibrant city of Kigali, Rwanda. As the capital and largest city of Rwanda, Kigali is known for its forward-thinking approach ...



Electric vehicle infrastructure kigali

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