

Cape Town has become one of the leading cities in South Africa for EV and hybrid car adoptions. With regular urban traffic, scenic coastal drives, and an economy increasingly leaning ...

Cape Town has completed a successful three-year Electric Vehicle (EV) pilot project, in partnership with GreenCape, to showcase the viability and advantages of adopting electric vehicles ...

A business case for the electrification of municipal vehicle fleets was recently developed by the City's partner GreenCape, who has done a case study on the three year Electric Vehicle (EV) ...

GABS has taken delivery of the first 20 electric buses, which have now been deployed across Cape Town, following its order placed last year with BYD, one of China's largest privately ...

The City of Cape Town awarded Volvo Group Southern Africa the tender to supply 30 low floor electric bus rapid transit (BRT) buses for the MyCiTi fleet (City of Cape Town 2024).

"There are approximately 477 hatchback passenger vehicles in the CCT fleet which have the potential to be replaced with an electric alternative, based on the outcome of the CCT EV pilot...

Everlectric currently manages a fleet of 200 vehicles nationwide, with about 40 of these operating in Cape Town.

Electric mobility, or eMobility, uses electrically-powered modes of transport such as electric vehicles (EVs), as a first step in the technology change towards this future transport system.

There are 19 Electric Vehicles startups in Cape Town, South Africa which include Cloudline, Pathway Cycles, WOW eBikes, Electric Wheels, Electric Life Rides. Out of these, 2 ...

In 2021, GABS commenced a pilot to test the viability and operational performance of electric buses in Cape Town, later deploying two additional vehicles for public passenger use and ...

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