

Espay Solar Energy S.L.

Rwanda electric vehicle policy

 **TAX FREE**    

ENERGY STORAGE SYSTEM

Product Model
HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW 115KWh)

Dimensions
1600*1280*2200mm
1600*1200*2000mm

Rated Battery Capacity
215KWH/115KWH

Battery Cooling Method
Air Cooled/Liquid Cooled



The image shows a tall, grey Energy Storage System (ESS) cabinet. It has a dark blue top and bottom. Two vertical green lines run down the front panel. In the center, there is a blue hexagonal shape with a black lightning bolt symbol. The letters 'ESS' are printed in green in the upper right corner of the cabinet. At the bottom, there are two yellow triangular warning symbols with black lightning bolts.



Rwanda electric vehicle policy



Driving Rwanda's Green Future

In recent years, Rwanda has emerged as a leader in the electric mobility (e-mobility) sector within East Africa, backed by supportive policies, infrastructure initiatives, and the dedication ...

Standardise battery policy in Rwanda to drive EV adoption

Starting January 2025, Rwanda implemented a bold and decisive policy to accelerate its electric two-wheeler transition by banning the registration of petrol-powered motorcycles for ...



The business case of electric vehicles in Rwanda


The RRA's annual report for the 2022/23 fiscal year highlighted an increase in the uptake of hybrid and electric vehicles, supported by exemptions on import duties, excise taxes, and VAT.





8 Latest Updates in Rwanda's EV Import Rules for 2025

Rwanda has introduced a game-changing policy: pure electric vehicles are now fully exempt from VAT, excise duty, and withholding tax. This move significantly lowers the cost of ...



PRODUCT INFORMATION



-  BATTERY CAPACITY
50kWh-500kWh
-  DC VOLTAGE RANGE
400V-1000V
-  DEGREE OF PROTECTION
IP54
-  OPERATING TEMPERATURE RANGE
-10-50°C

Rwanda EV Policy: Incentives & Tax Benefits

Rwanda is addressing the steep initial costs of electric vehicles by introducing tax breaks, including reduced import duties and exemptions. These initiatives are making EVs more ...

Electric mobility in Kigali, Rwanda: Insights from policymakers

Policy recommendations include: Link charging corridors with concessional credit; build a visible spine of swap and fast-charge stations along the Nyarugenge, Gasabo, and Kicukiro; treat charging ...



Deye Official Store 

E-MOBILITY IN AFRICA

Rwanda's e-mobility programme plans for the phased adoption of electric buses, passenger vehicles (cars) and motorcycles from 2020 onward, resulting

in displaced conventional vehicle sales,
...



Rwanda EV Import Regulations 2025: Duties, Documents & Approvals

Rwanda's 2025 regulations bring a range of financial perks that make electric vehicles (EVs) much more attractive compared to traditional gasoline or diesel models. These perks include ...



REPUBLIC OF RWANDA MINISTRY OF INFRASTRUCTURE ...

n of electric vehicles (EVs) is considered as an effective way in decarbonizing the transport sector. Transportation in Rwanda is mostly based on internal combustion engine (ICE) vehicles that have ...

EV Policy Updates for 2025/2025 in Rwanda

Rwanda is making bold moves to promote electric vehicles (EVs) with new

policies introduced on J. These updates focus on tax exemptions for EVs, expanding charging ...



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