



Turning Points: Enabling Sustainable Transport in Africa

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Definition: 'Turning point in sustainable transport'

"Turning points"
are critical moments,
decisions, and events
that significantly
influence the progress
of sustainable
transport.

Adoption of new technologies

Changes in government policy

Significant investments in infrastructure

Pivotal shifts in market dynamics

Changes in public awareness

1. Leadership & Policy Reform for Sustainable Transport

1

Making Sustainable Transport a National Priority

2

Developing Action Plans for Popular Transport at all Levels

3

Strengthening and Integrating Green Economic Corridor Networks



2. Strategic Foundations for Africa's Energy Transition in Transport

1

Adopting an African Charter on Electric Mobility

2

Establishing an Independent Advisory Board for E-Mobility Policy and Trade

3

Developing a Masterplan on Renewable Energy for E-Mobility



3. Sustainable and Inclusive Financing Systems

1

Securing Long-term Financing for Sustainable Transport

2

Pooling Regional Funding for Climate-Resilient Transport Infrastructure

3

Scaling Domestic Financing for Electric Mobility



4. Flagship Initiatives for Scaling and Acceleration

1

Establishing an Academy for African Sustainable Urban Mobility Plans

2

Creating Investment and Innovation Hubs

3

Founding Regional Project Preparation Platforms



In Summary

- 01** Sustainable transport requires prioritisation at national level and coordinated institutions to transform transport and mobility
- 02** Scaling electric mobility offers the opportunity to decarbonize road transport, create green job opportunities and industrialisation.
- 03** Dedicated long-term funding, development of regional funding pools and domestic financing options can expedite the transport transformation



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