

Bridging the gap

Pathways for Transport in the Post 2012 Process



Towards Transport NAMAs in Africa

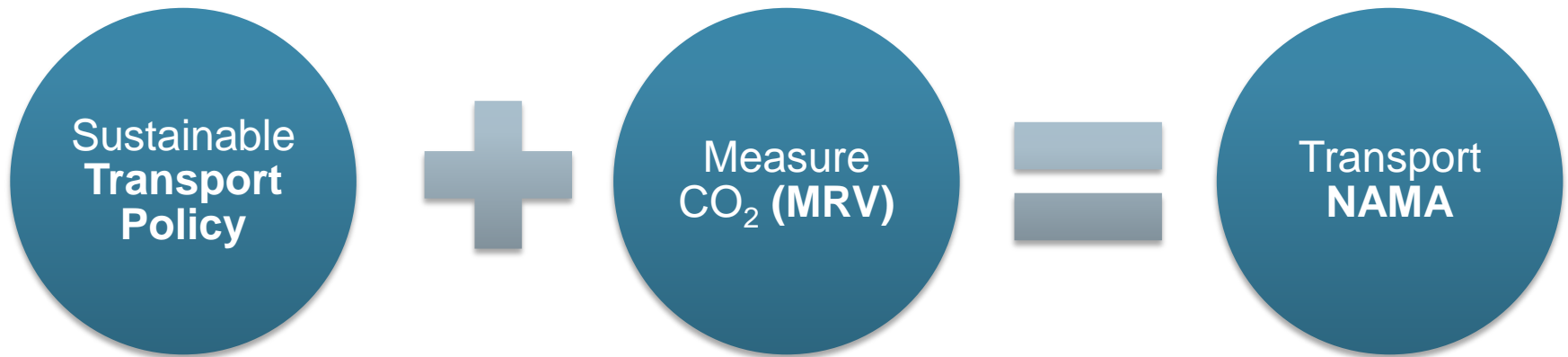
André Eckermann (GIZ)

TRANSfer Project

Bridging the Gap between Transport and Climate Change in Africa,
Doha, 01.12.2012



Transport NAMAs



What types exist?

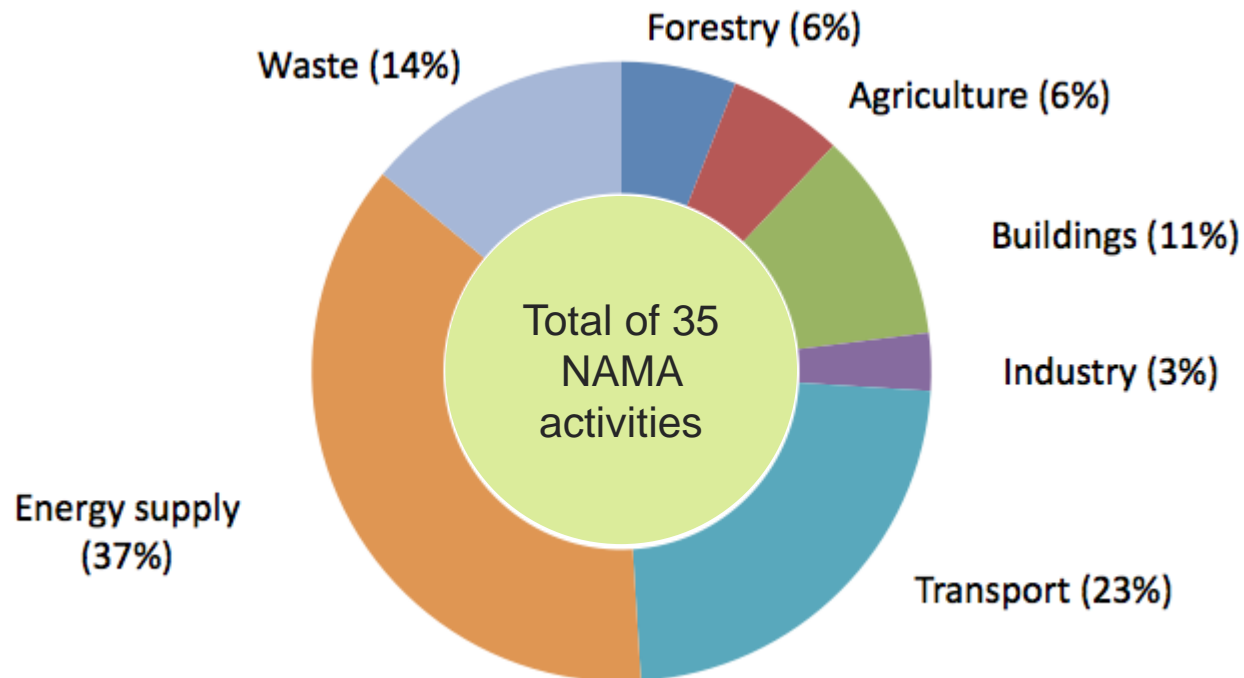
- ✓ Unilateral
- ✓ Supported
- ✓ (Credited)

What is the scope?

- ✓ Targets
- ✓ Strategies
- ✓ Policies and programmes
- ✓ Individual projects



Sectoral distribution of NAMAs under development



Source: Ecofys Annual Status Report on NAMAs (11/2012)



Potential NAMAs in the Transport Sector

Avoid

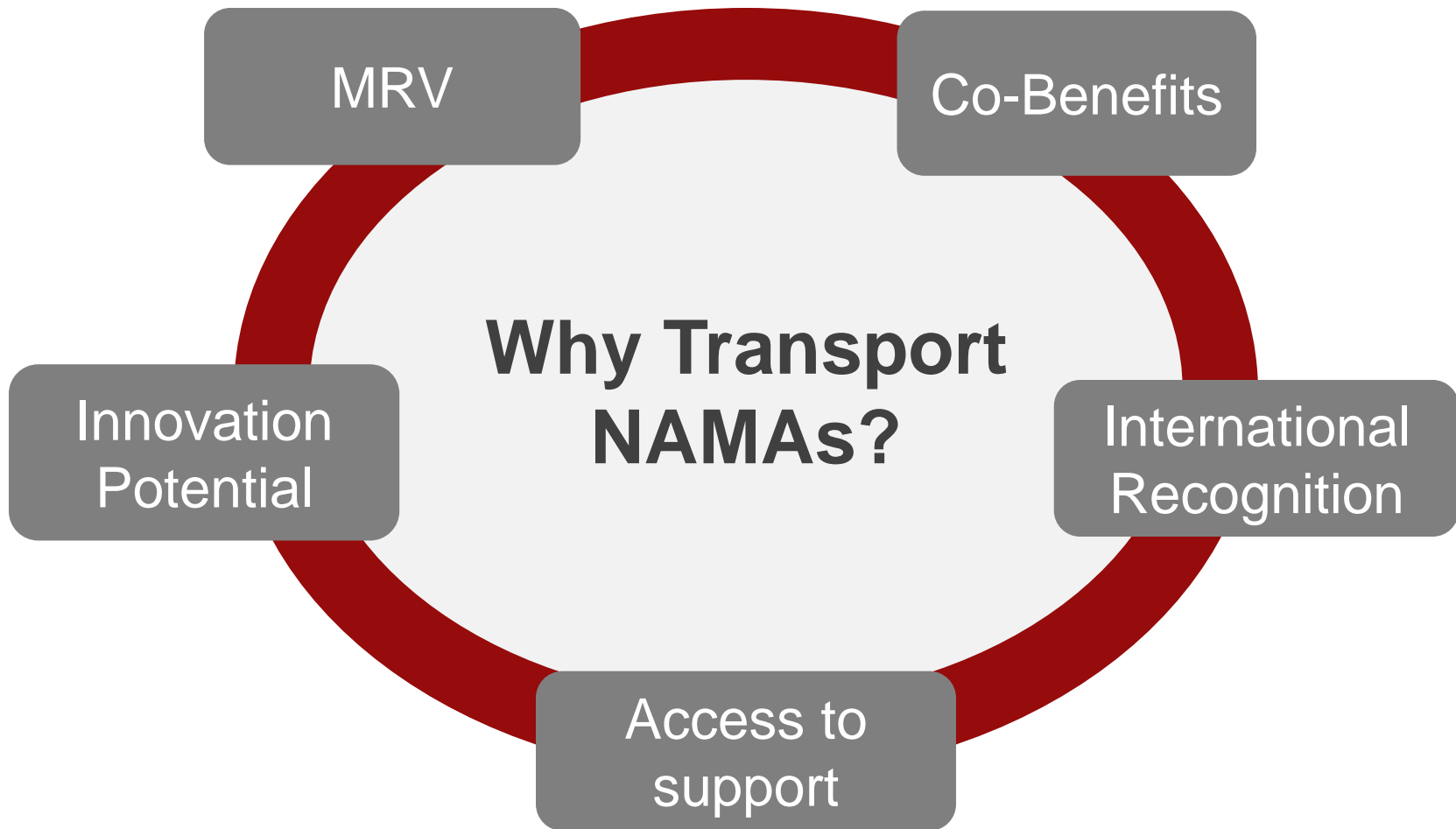
- Urban land use planning
- Economic development around railway corridors
- Green Logistics, avoid empty haulage
- Reduction of subsidies / (Fuel Tax)

Shift

- Non-motorized transport infrastructure
- High quality public transport
- Road Pricing
- Parking Management

Improve

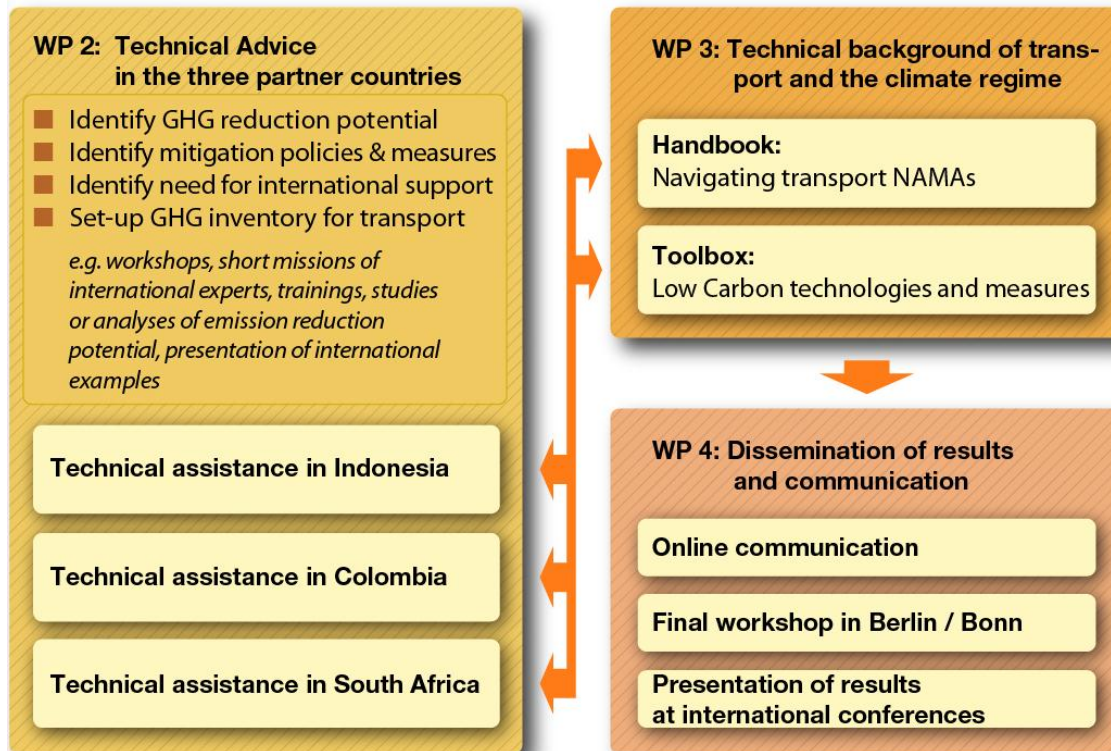
- Fuel Economy Standards
- Regulation on Truck design
- Eco-Driving Campaign





TRANSfer

TRANSfer - Towards Climate-Friendly Transport Technologies and Measures



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On behalf of



Federal Ministry for the
Environment, Nature Conservation
and Nuclear Safety

of the Federal Republic of Germany



Overview of Partner Countries

South Africa

- Department of Transport and Department of Environmental Affairs
- Potential NAMAs have been identified (BRT, Gautrain, NMT, ...)
- Work is oriented towards Transport Flagship Programme within the White Paper „National Climate Change Response“

Colombia

- NAMA „Heavy duty vehicle renovation scheme“ ready for implementation

Indonesia

- NAMA „Sustainable Urban Transport Initiative“ with 4 pilot cities
- Further NAMA on aviation under consideration



Jumping on the NAMA-train is possible at different project stages

Green field:
Establishing
new Initiatives
(Indonesia)

Upscaling of existing
initiatives: geographically,
conceptually, in number
(South Africa, Columbia)

Labeling of
running projects /
programs (South
Africa, Columbia)



How can African countries benefit?

Handbook „Navigating
Transport NAMAs“

www.TRANSferproject.org



Regional exchange
(e.g. African Regional Workshop
on NAMAs 11/2011, Nairobi)

Bridging the Gap
Initiative

www.transport2020.org



Learning by doing


Vast stock of
materials and
training (e.g. transport
and climate change)

www.sutp.org





Thank you for your attention!




Handbook

“Navigating Transport NAMAs”

With practical advice on how to develop a mitigation action in the transport sector.

The new Version is online now

Download at
www.TRANSferproject.org



Part I: Generic information on mitigation action in the transport sector

1. Policy Identification Many solutions towards sustainable low carbon transport are ready for implementation	2. MRV Transparency on emission reductions is key	3. Financing Financial and technical support can be tapped from different sources	4. Co-Benefits Implementation of mitigation action is beneficial for all stakeholders
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Part II: Case studies from partner countries
(to be released in 2013)

Colombia	Indonesia	South Africa	Mexico	Costa Rica	Chile
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TRANSfer – Towards Climate-Friendly Transport Technologies and Measures
Supported by International Climate Initiative

On behalf of
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of the Federal Republic of Germany

Handbook ‘**Navigating Transport NAMAs**’
now available at: www.TRANSferproject.org



Panel Discussion

NAMAs as a vehicle to bridge the gap between Transport and Climate Change?

What are your experiences
with Transport NAMAs?

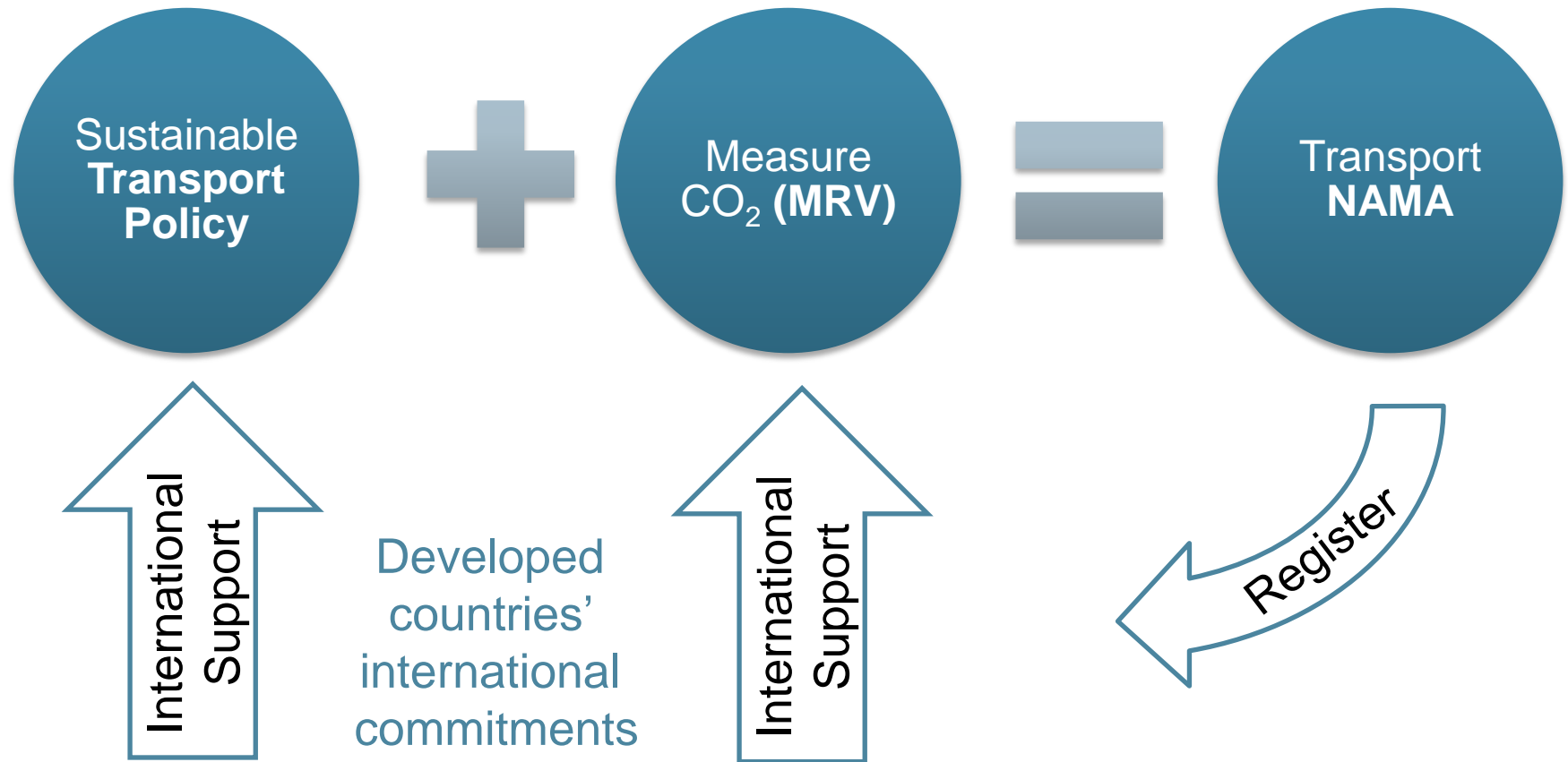
Do you intend to develop
Transport NAMAs?

Which co-benefits would
motivate you to develop a
Transport-NAMA?

NAMAs versus CDM: What's
the difference from a
transport sector perspective?

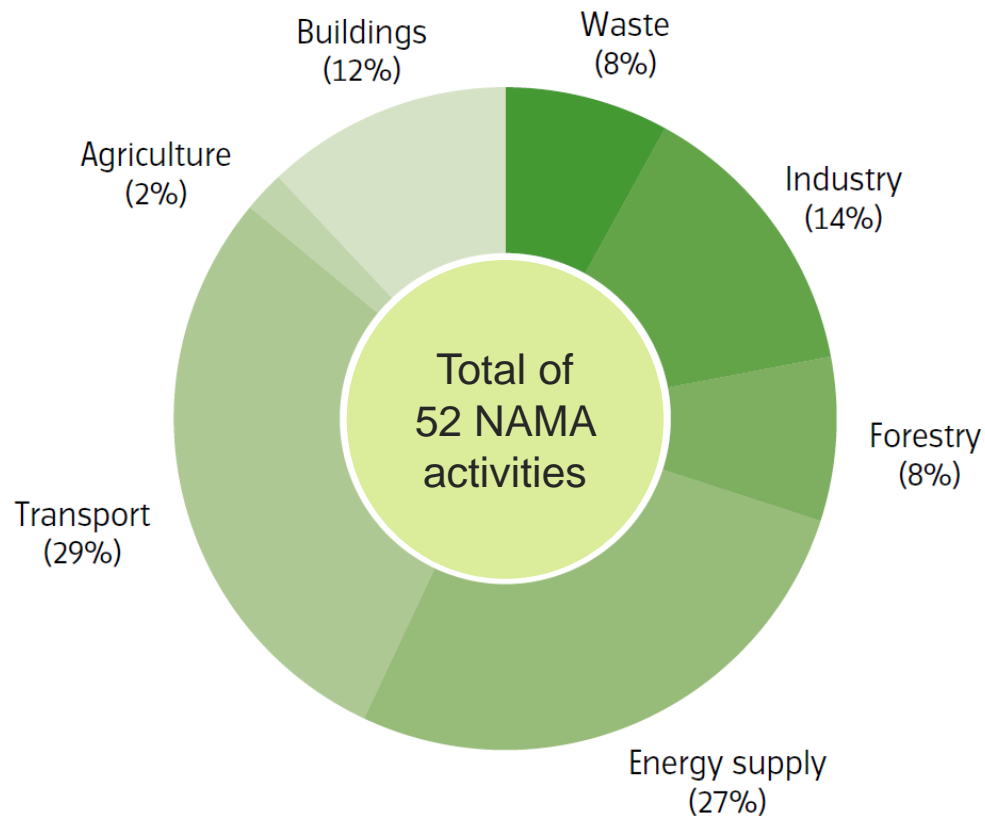


Transport NAMAs





Sectoral distribution of NAMAs under development



Source: Ecofys Status Report
on NAMAs (05/2012)



Overview of Partner Countries

Country	Mitigation Action	MRV	Support by GIZ
South Africa	Several NAMA ideas identified (e.g. BRT, NMT, Gautrain, ...)	Existing data, existing methodology	<ul style="list-style-type: none">• Technical advise• Workshops• Expert studies• Cross-country learning• Study tours
Colombia	Renovation of heavy-duty vehicle fleet - Ready for implementation	Existing methodology	
Indonesia	Sustainable Urban Transport Initiative - Full NAMA proposal under development	Data study in 3 pilot cities ongoing	



The TRANSfer Project ...



... **facilitates** stakeholder involvement.



... **builds on existing strategies** and action plans of transport and of climate change policy in the partner countries.



... **shares knowledge** on climate change with transport authorities and promotes transport issues in the climate change debate.



... **channels and reflects** recent developments for political and technical discussions.