

Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety

of the Federal Republic of Germany

International Cooperation in the Transport Sector



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Experiences from Germany's "International Climate Initiative"

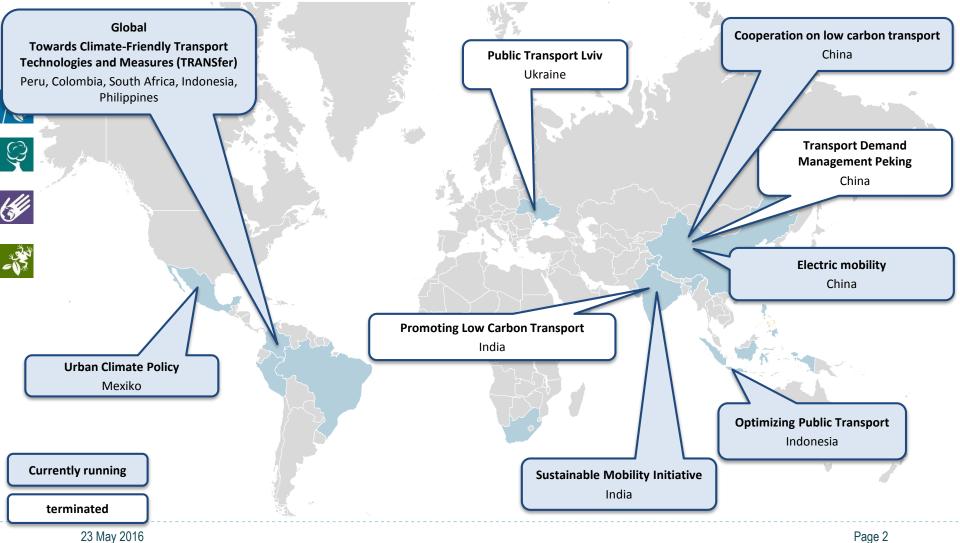
Markus Kurdziel Programme Office "International Climate Initiative (IKI)" Head of Division "Mitigation"



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Examples of IKI-funded Transport Projects





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On which transport mitigation actions does IKI focus?

Action Area	Mitigation actions
Urban mobility	 National urban transport policies and programmes Public transport system improvements Promotion of Non-motorized Transport Fleet renovation programmes E-Mobility
Freight transport	 Green logistic programmes Truck efficiency improvement programmes Intermodal hubs
National vehicle and fuel policy	 Fuel economy labelling and standards Taxes/ incentives for vehicles Fuel taxation Alternative fuels and propulsion systems



Specific design will be tailor-made to the **country context** and typically involve a **comprehensive bundle of measures**.



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TRANSfer Project – Towards climate-friendly Transport Technologies & Measures

- Objective: Developing and emerging economies increasingly contribute to GHG mitigation in transport using NAMAs.
- Budget: €7 million (2010-2016, BMUB funded)
- Partners: COL, SA, IDN, PH, PERU + associated countries





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From TRANSfer Project towards a multi-donor platform



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A global multi-donor programme that accelerates GHG mitigation in the transport sector in developing and emerging economies.

- incubator that supports countries to...
 - develop mitigation actions to ready for implementation stage;
 - secure financing for implementation.
- results-based approach: Two currencies to track our performance...

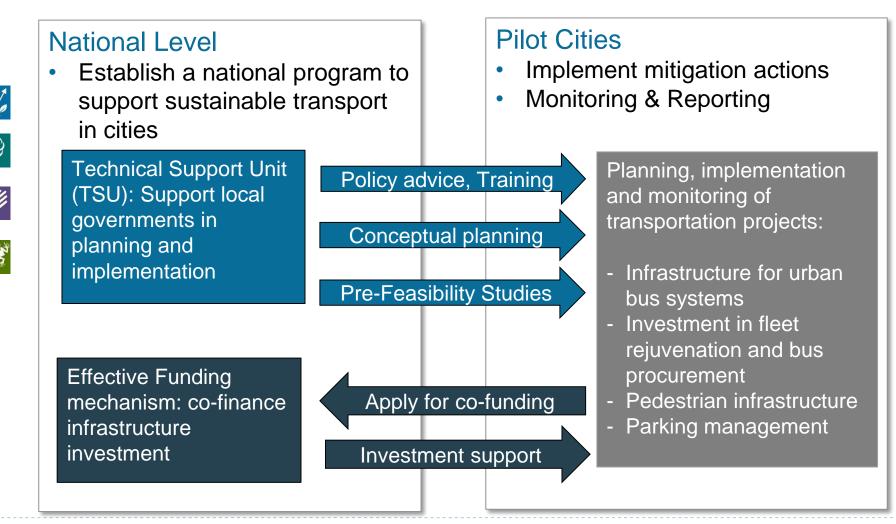




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NAMA SUTRI - Indonesia





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TRANSfer

TRANSfer Project - Track record after 4.5 years

 internationally recognized instruments and tools for transport NAMA development and implementation (Handbook, Toolbox, MRV guidelines)







- taken first transport NAMAs to implementation stage (Indonesia, Peru)
 - 4 NAMAs have been developed; mitigation of at least 30 MtCO₂ within 10 years (lower end ex ante estimations, only direct mitigation); inter alia:

www.transport-namas.org

- Indonesia & Perú Sustainable Urban Transport NAMA
- Colombia Road-based Freight NAMA
- South Africa Passenger Modal Shift from Road to Rail
- Substantial financial resources have been mobilised / committed



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Lessons learned from TRANSfer / Success factors

- Mitigation in transport is possible but requires trust and long-term collaboration on a daily basis (over several years).
- If you want to go for transformational / structural changes (i.e. beyond single projects with limited impact), you need patience (serious NAMA design takes 1.5 to 2 years on average).
- We do face a **capacity and pipeline constraint** rather than a finance constraint.
 - Challenges are similar. A global approach makes sense and offers economies of scale.











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Thank you for your attention!



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