





7th High Level Seminar (HLS) on Environmentally Sustainable Cities

Hanoi, Vietnam - 3-4 March 2016

PLENARY 2: DEEPENING EAST ASIA'S SYNERGIES FOR ESC REGIONAL COOPERATION TO REALISE THE 2030 AGENDA

ASEAN-German Technical Cooperation Programme "Cities, Environment and Transport in the ASEAN Region"

Sustainable Mobility in Metropolitan Regions

Roland Haas
Programme Director







Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH - German International Cooperation



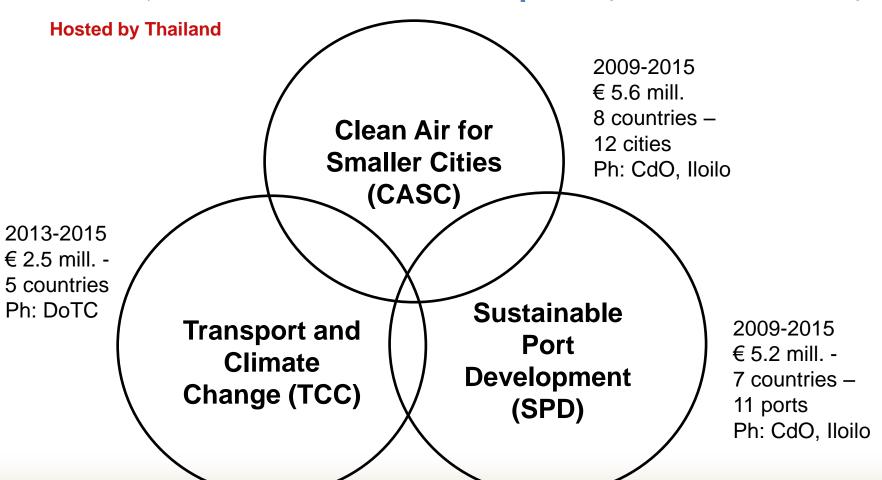
- Owned by the Federal Republic of Germany
- Organized as a private-sector entity
- Supports the objectives of the German government
- Operations in 130 countries and employs 17,000 staff
- Commissioned by public and private sector bodies inside and outside Germany
- Main commissioning party: the German Federal Ministry for Economic Cooperation and Development (BMZ)







The Programme "Cities, Environment and Transport" (€ 20.1 mill. 2009-2018)

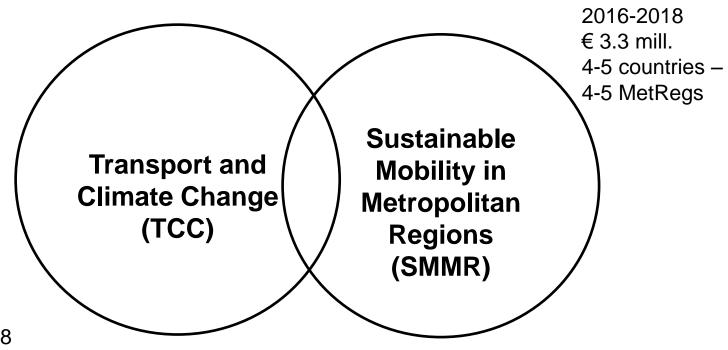








The Programme "Cities, Environment and Transport" (beyond 2015)



2016-2018 € 3.5 mill. 5 countries



Sustainable Mobility for Passenger and Goods in Metropolitan Regions of ASEAN Member States

An Introduction







Sustainable Mobility: Project Basics

- Background: Cities are growing rapidly, but problems
 (congestion, pollution, etc.) manifest at the scale of metropolitan regions –
 "quick fixes" like road expansion compound problems and impair quality of life, restrict economic growth, and harm the environment
- Scope: Project will work with 4 to 5 ASEAN member states in selected metropolitan regions with between 1.5 – 5 million people
- Anticipated timeline/budget: Early/mid-2016 to 2018, EUR 3.3 mill.
- To be financed by: German Ministry for Economic Cooperation and Devleopment (BMZ)
- Status: Appraisal mission took place in February 2016 in Cebu
 (Ph) and Can Tho (Vn)







Sustainable Mobility in Metropolitan Regions

Planned approach:

- "Coaching the mayors": Dialogue-oriented information and discussion events with high-level decision makers of metropolitan regions; the project offers int'l know-how,
- "Better neighborhood": Exemplary solutions for urban districts considering sustainable development principles,
- "Science based capacity building": Selected universities in the ASEAN-Region team with int'l acknowledged urban transport scientist in lecturing and public hearings.









Objective:

Metropolitan regions in ASEAN Member States integrate sustainable mobility concepts in transport policy and planning

The shape after the project appraisal:

1. Cooperation & Coordination

Launch, institutionalisation and enhancement of metropolitan cooperation mechanisms

- Implementation agreement with relevant stakeholders (all MRs, 6 months after project start)
- Specific short-term consultancies on legal, procedural and instutional issues of SMMR cooperation (on demand)

2. Diagnostics

Asessment and analysis of plans and strategies --> Identification of action needs and work programmes

- plans & documents are provided by partners --> document desk-review by STE
- on-site review and consultancy
- joint analysis of shortcomings, joint identification of priority fields of action for SMMR

3. Capacity building

Provision of capacity building through

- training at various levels based upon a traning needs analysis
- well prepsared and followed up study tours
- peer reviews
- university exchange programmes

4. Application

Implementation of relevant focal topic areas, e.g. BRT, NMT

- re-design of neighborhood towards SD
- identification of demonstration project with high relevance to priority issues
- integrated planning of SMMR concept (with appropriate level of public participation and consi-deration of gender issues)

5. ASEAN

Regional focus

- Mainstreaming of SMMR in ASEAN Working Groups (AWGESC, LTWG)
- network platforms
- regional strategy (common issues common solutions as far as possible)
- presentation at Cities Associations annual meetings







Thank you!

Contact:

Roland Haas (roland.haas@giz.de)

www.CitiesEnvironmentTransport.org