



4th HIGH LEVEL SEMINAR ON ENVIRONMENTALLY SUSTAINABLE CITIES

21 – 22 March 2013 Hanoi, Viet Nam

ASEAN – German Technical Cooperation Programme "Cities, Environment and Transport"

Roland Haas – GIZ Programme Director





giz

Deutsche Gesellschaft für Internationale Zusammenarbeit (GmbH), Eschborn/Germany –

German International Cooperation

- Established in January 2011
- Merging GTZ, InWEnt and DED
- some 17,000 employees worldwide
- Owned by Federal Republic of Germany





Programme "Cities, Environment and Transport in the ASEAN Region"

- 1. Clean Air for Smaller Cities in the ASEAN Region – 7 (8) Countries - 2009 – 2015
- 2. Sustainable Port Development 6 (7) Countries – 2009 – 2015
- Energy Efficiency and Climate Change Mitigation in the Transport Sector – 5 Countries 2012 - 2015





The Framework

- ASEAN Initiative on Environmentally Sustainable Cities (AIESC) – 2003/05
- ASEAN Working Group on Environmentally Sustainable Cities (AWGESC) (clean water, clean soil, clean air)
- ASEAN Secretariat requested the project from German Government in 2006
- The German Federal Ministry for Economic Cooperation and Development (BMZ) commissioned GTZ (now GIZ) to execute the project in 2008





QIZ Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH

Participating Countries:

INDONESIA

MYANMAR

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SINGAPORE

THAT AN

Cambodia, Indonesia, Lao PDR, Malaysia, Myanmar, Philippines, Thailand and Vietnam































Clean Air for Smaller Cities (CASC) – (€2.5 mil) Hosted by the Pollution Control Department (PCD), Thailand





Objective

Small and medium-sized cities are increasingly able to develop and implement measures to improve the air quality.

Indicators

- At least 11 cities (150,000 1.5 million inhabitants) have a Clean Air Plan (CAP)
- At least 7 cities are implementing CAPs.

Project Period

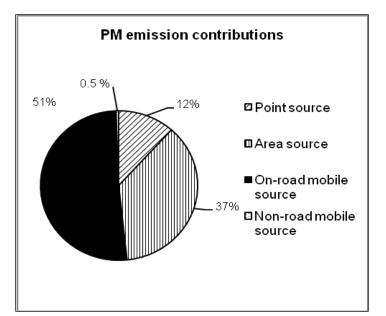
January 2009 – December 2015

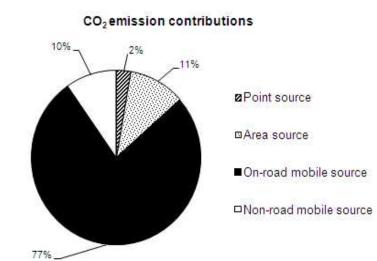




Selected key activities

- Road Map elaboration
- Public participation e.g.
 Vision and Goals Workshops
- Refinement of air quality monitoring data
- Emission inventory development
- Immediate Action Plans
- CAP development
- Training development









"Flagship Course":

How to Improve Air Quality in Your City? Strategic Workshop for High Level Decision Makers

- Organised on 20 March 2013 back-to-back with HLS ESC
- 4 hours
- 30 participants (40% female) from 7 ASEAN Member States (+ Nepal)
- Good mix of representatives of national, provincial and local governments and agencies, NGOs and universities





TRAIN FOR CLEAN AIR – T4CA

How to Improve Air Quality in Your City? Strategic Workshop for High Level Decision Makers

- Goal: To equip decision-makers with knowledge and information on Air Quality Management in smaller cities.
- Target> Mayors/vice-mayors, chiefs of provincialGroup:administrations
 - Decision-makers in local city government and administration: city-top administration officials, heads of departments (environment), health, transport, energy, city planning





Workshop Highlights:

- One Mayor: I want a Clean Air Plan for my City!
- Group Work with outstanding results: Common sense versus content of training?
- Co-Benefits from Clean Air and Climate Change Mitigation approaches









Training Courses – Train-For-Clean Air (T4CA)

Top 5 Priority Courses	Target Population	Duration
General AQ management for decision makers of smaller cities	Mayor, Chief Administrative Officer	1 day
Emission inventories	Technical officer	5 days
Air quality monitoring		3 days
General AQM for civil society (NGO)	Influencers (e.g. NGOs, Media, Civil Society)	2 days
Effective Communication for NGOs on Air Quality Management		2.5 days











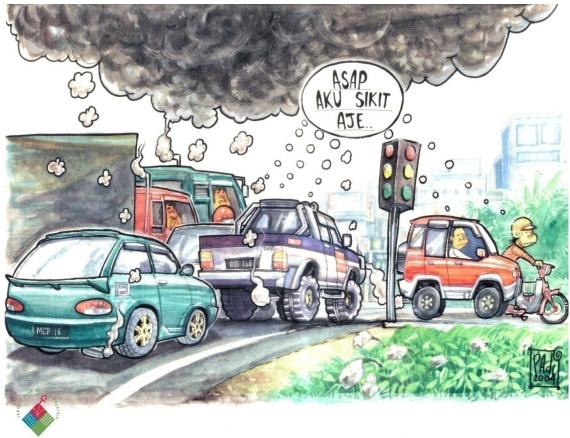








"I'm emitting a little bit of smoke only... "



Sumbangan : GTZ (Malaysia-German Technical Cooperation)





Thank you!

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www. CitiesForCleanAir.org