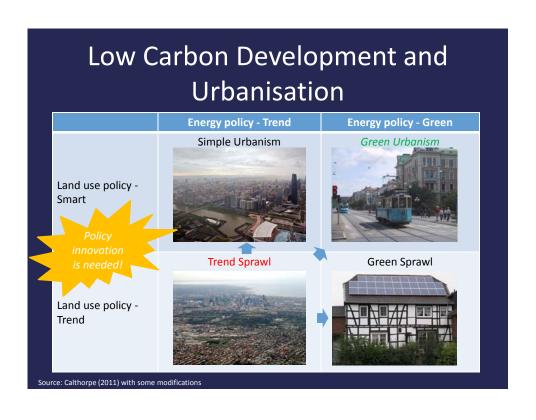
20 November 2012 Bangkok, Thailand

Workshop on National-Sub-national Linkage to Enhance Low Carbon Development at the Sub-national Level in Thailand

Institute for Global Environmental Strategies &
Thailand Environment Institute



Knowledge of vs. Knowledge in Policy Process		
	Examples of knowledge	Application to low carbo development policy
	Processes of policy decision, implementation and evaluation	M&E of policy National and sub-national

Knowledge "of" policy process

- Processes of policy decision, implementation and evaluation
 Actors and their behaviours of policy process
- Actors and their behaviours of policy process
 Effects of interests, ideas and institutions on actors' behaviours
- linkages (institutional mechanisms)

 Etc.

- Knowledge "in" policy process
- polices; identification and prediction of problems, assessment of policy options
 Technical knowledge for individual policy area (e.g., environmental policy)
- Specified analyses for specified polices; identification and prediction of problems, reduction (mitigation)

 Secondary of policy extricts

 MRV of GHG emissions (inventory) and GHG emissions reduction (mitigation)
 - Energy policy
 - Transport policy
 Duilding policy
 - Building policy
 - Waste/wastewater policy
 - Etc.

Source: Lasswell (1971)

IGES/TEI Study Objective

- Institute for Global Environmental Strategies (IGES) and Thailand Environment Institute (TEI) have conducted a study on
 - low carbon development polices and measures at the national and sub-national level in Thailand, and
 - the potential mechanisms to link national and sub-national policies to strengthen low carbon development policies at the sub-national level, under the financial support of the Ministry of the Environment, Japan since June 2012

Workshop Objective

- The workshop aims
 - to share the study results with relevant officials, practitioners and researchers
 - to discuss the potential of national-sub-national linkage mechanisms and to articulate the effective ideas

Agenda

- 1. Introduction and framing (IGES)
- 2. State of low carbon development policies at the national/sub-national level in Thailand (TEI)
- 3. State of monitoring and evaluation of policy and GHG emissions in Thailand (TEI)
- 4. Break
- 5. Potential national-sub-national linkage to enhance low carbon development at the sub-national level (IGES)
- 6. Discussion (all)
- 7. Wrap-up (IGES)