



**Building Climate Change Adaptive Capacity
in Urban Planning in HCMC**

**2. DPA – Megacity Roundtable
HCMC Department of Planning and Architecture
15. March 2012 | TP Ho Chi Minh**

Inputs on

**Urban Climate Maps
Integrating Landscape & Waterscape
DPA's Program to Respond to Climate Change
Municipal Adaptation Plans**



**DPA
March 8, 2011**

**1. DPA – Megacity Roundtable on
Links between Climate Change and Urban Planning**

Integration of Climate Change into the Urban Planning System

The two mandates of Urban Planning

In the overall land use management system urban planning has two mandates:

- **Promoting particular qualities of places.**

versus

- **Regulating private land use rights in the 'public interest' and managing conflicts .**

(Healey, P. 1998)

Two Mandates of
Urban Planning

Integration of Climate Change into the Urban Planning System

- Promoting particular qualities of places.



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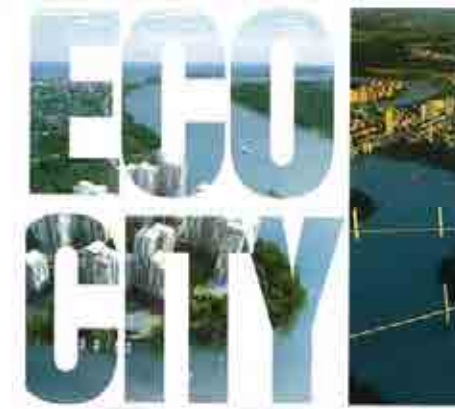
(Healey, P. 1998)

Two Mandates of
Urban Planning

Integration of Climate Change into the Urban Planning System

- Regulating private land use rights in the 'public interest' and managing conflicts.

in Vietnam
- dream comes true



Two Mandates of
Urban Planning

Objectives

- **Common Understanding on “Mainstreaming Climate Change Adaptation into Urban Planning”**
- **Overview and Discussion on Formal (top-down) and Informal (bottom-up) Approaches to Integrate Climate Change/ Environmental Aspects into Plan-making Decisions, Urban Planning Strategies and Development Projects**
- **Discussion on the Role of the newly introduced Planning Level of Zoning**
- **Discussion on the Role of Strategic Environmental Assessments in the Field of Planning/ Construction**
- **Discussion on the Role of Land-use and Construction Master-Planning**

2. DPA – Megacity Roundtable on Building Adaptive Capacity in Urban Planning

1.15 pm	Registration	
1.30 pm	Welcome & Introduction	Representative of DPA Prof. Frank Schwartz
1.45 pm	Signing of MoU	Representative of DPA Prof. Frank Schwartz
2.00 pm	Introduction Tools & Instruments for Climate Change Adaptation in Urban Planning	Ronald Eckert & Ralf Kersten, BTU Cottbus
2.15 pm	Session 1: Formal/ Regulatory Instruments	
	HCMC Masterplan & CC Adaptation	Ly Khanh Tam Thao, DPA
	Integration of CC Aspects into Urban Design (Guidelines & Zoning)	Ralf Kersten & Ronald Eckert
	Integration of CC Aspects into Environ- mental Planning (SEA & Climate Proofing)	Jörn Welsch & Manfred Gödecke, AG
	Integration of CC Aspects into Land Use Planning	Gödecke & Welsch, Berlin
	Questions & Answers	

Programme

3.30 pm Coffee Break

4.00 pm **Session 2: Informal/ Communicative
Instruments**

Handbook on Green Housing

Christoph Hesse,
University of
Darmstadt & Dr.
Michael Waibel,
University of Hamburg

Guidebook on Climate Change Adapted
Urban Design

Ronald Eckert & Ralf
Kersten

Questions & Answers

4.45 pm **Joint Discussion**

5.15 pm **Wrap-up & Outlook**

Prof. Frank Schwartze

5.30 pm End

Programme



Signing of MoU