







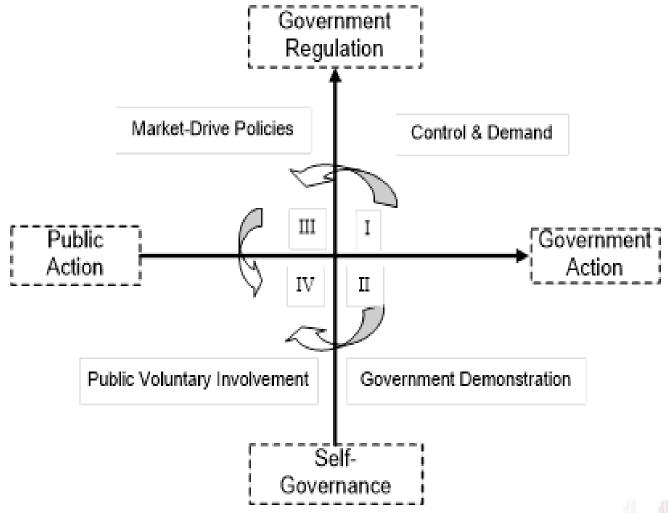
The Efficiency of Low Carbon Governance

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National governance capacity for Low Carbon development



PRESENTATION TITLE, Date, Incheon Metropolitan City
International Conference on National Urban Policy: *Towards Smarter and Greener Cities*



Key Policy actors of low carbon development:

- ✓ Government
- ✓ Market
- ✓ Society

Key factors affecting the capacity of the three actors:

- ✓ Good institutional environment
- Reasonable incentive system
- Adequate resources such as human, financial, technological, informational, which correspond to responsibility
- ✓ The competencies and environmental awareness of stakeholders (officials, enterprises, the public, and organizations)





Governments:

- ✓ GDP is still the main indicator for governmental performance assessment, and it keeps domination in policy-making of urban development.
- ✓ Local governments lack intrinsic motivation to fulfill the low carbon policies

Market:

- ✓ Economic incentives are inadequate; environmental regulation needs improving
- ✓ The market fails to provide positive incentives.
- ✓ Reasonable incentive system

Society:

✓ The public have good perception and awareness of low carbon development, but dilemma of collective action has weakened the willingness of low carbon action





Some suggestions for potential actions in LCCP

- ✓ Building databases which could provide information and cases studies for policy actors
 - (1) The databases would be built or enriched through international conference, workshop or training programms.
 - (2)Training programms include:
 - A. International trainings
 - B. Domestic trainings for governmental officals, executives in enterprises, and the leaders in NGOS
 - C. Trainings for trainer (TOT)
 - D. CELAP could be a good bridge between different stakeholders





Some suggestions for potential actions in LCCP

- ✓ Disseminating the outcomes of LCCP
 Periodical reports or white papers to governments
- ✓ Promoting the awareness of synergies between mitigation and adaptation
 (1) the cooperative researches.
 - (2) Choosing pilot areas of low carbon cities to discuss and disseminate the knowledge of adaptation measures and potential synergy between mitigation and adaptation.