## Integrated Planning System in Thailand & Demand – Driven SGA

Suchada Wattana Ministry of Interior, Thailand SGA Assessment Network Meeting, Cape Town 26-29 November 2012

#### Overview of Thailand's Administration System

- Central Administration
   (ministries and functional agencies),
- Provincial Administration (76 provinces, 879 districts, and 7255 sub-districts)
- Local Administration (7853 local administration organizations)

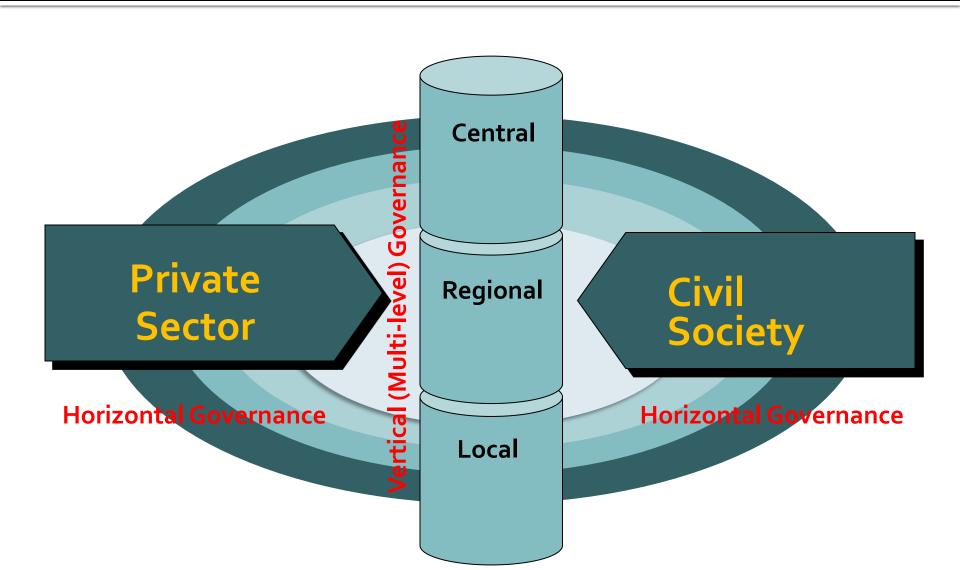


#### Transitional Period to be....

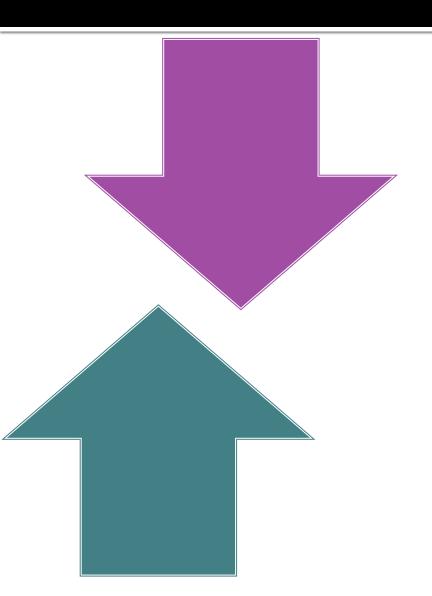
Area-based approach of planning

Collaborative Governance

#### Collaborative Governance



#### Two ways planning process



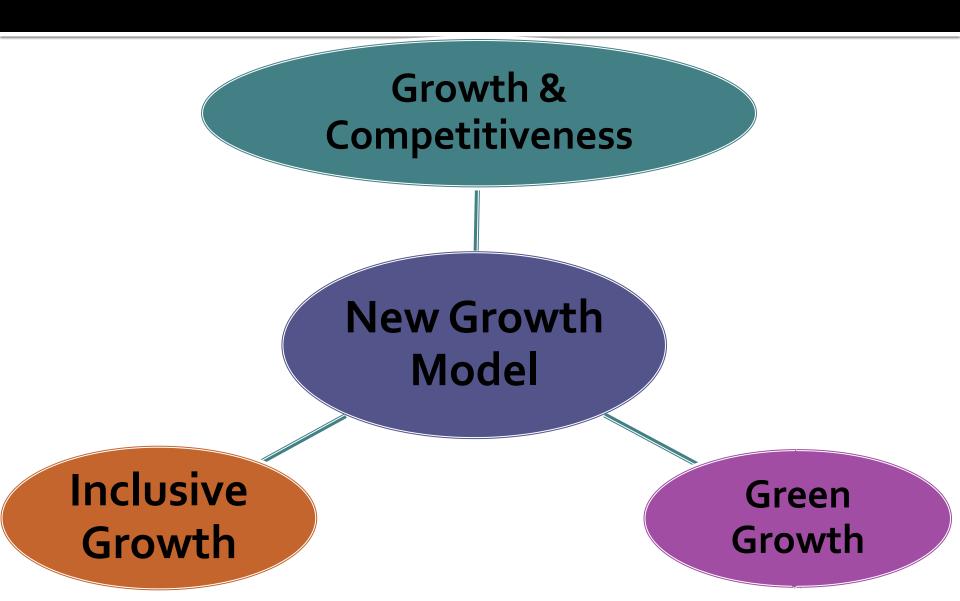
#### Top-down

- Strategic guideline by 5 –year National Social and Economic Development
- Four year of Government Policy

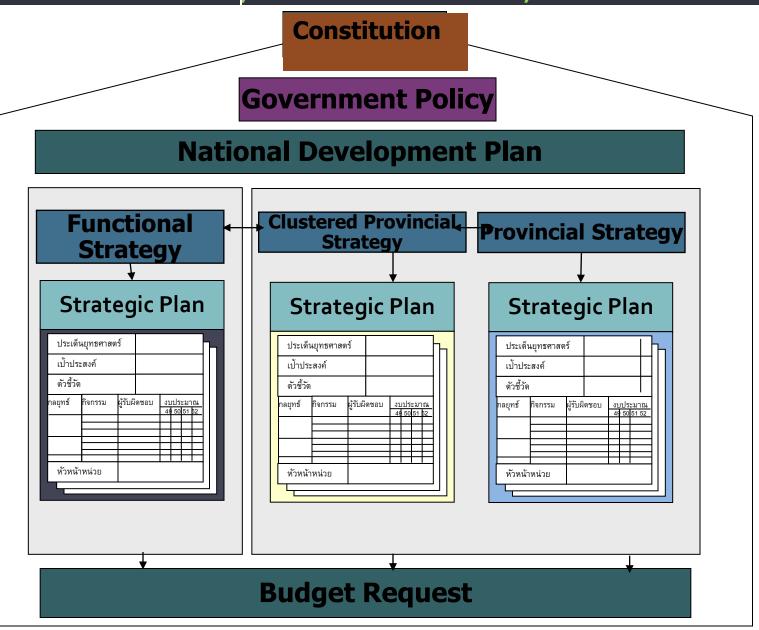
#### **Bottom Up**

- Concerning local needs (community plan, local development plan, private investment, academic research)

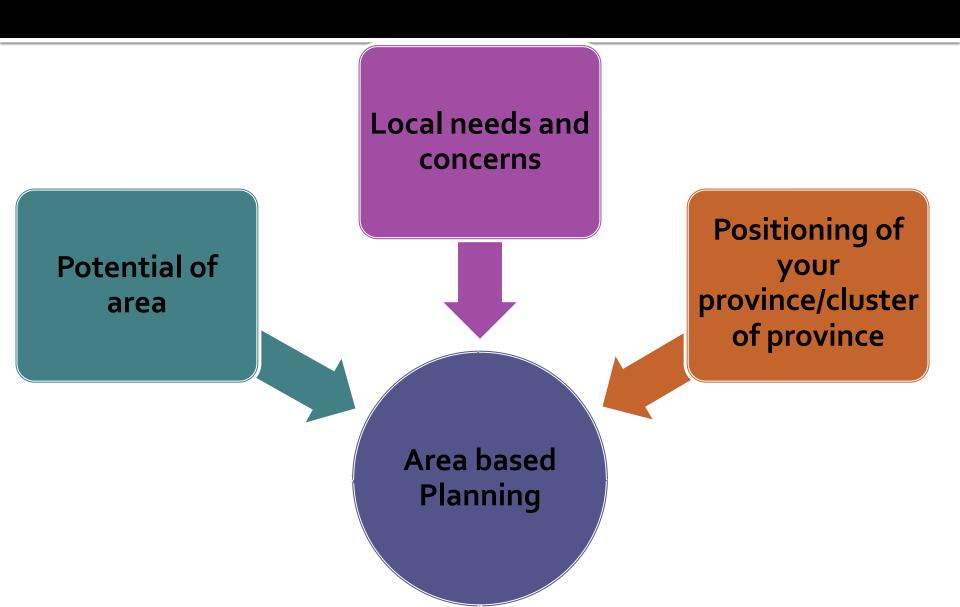
#### **New Growth Model**

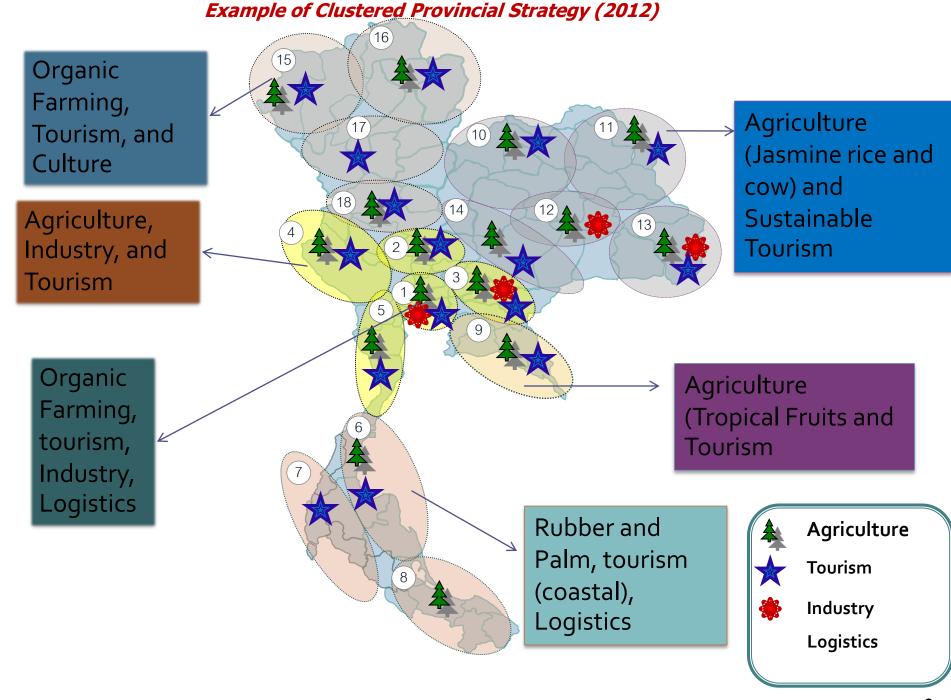


## Linking Development Strategy between National, Clustered Provincial, and Provincial Levels



#### Area-based planning





## Three Pilot Provinces from Different Clusters

Centre of food / Energy
Crop and impacts on land use and river

Commercial maize farming and impacts on watershed area

Tourism and threat from industrialization and impacts on three water system

## **Expectation from SGA**

SGA Process

Support participatory or inclusive planning

SGA Product

- **Provide information** concerning area potentials (natural capital, human capital) to be used for development planning aimed at enhancing long term well being
- Demonstrate key factors affecting ecosystem and changes in the area as well as plausible future scenarios to be used for analysis and formulation of policy responses
- Provide suitable development options

# Three SGA Pilot Sites and Policy Questions

#### "How???" Question

Becoming the centre for food/energy crops and related agroindustries be viable in the long run?

Better integrate
agricultural
development
centered on
commercial crops
with conservation
efforts to both
enhance well-being
and maintain
ecosystem services?

**Maintain local** livelihoods and the traditional ways of life based on the three water ecosystems, while creating added value from natural resources and ecotourism to generate income for local communities?