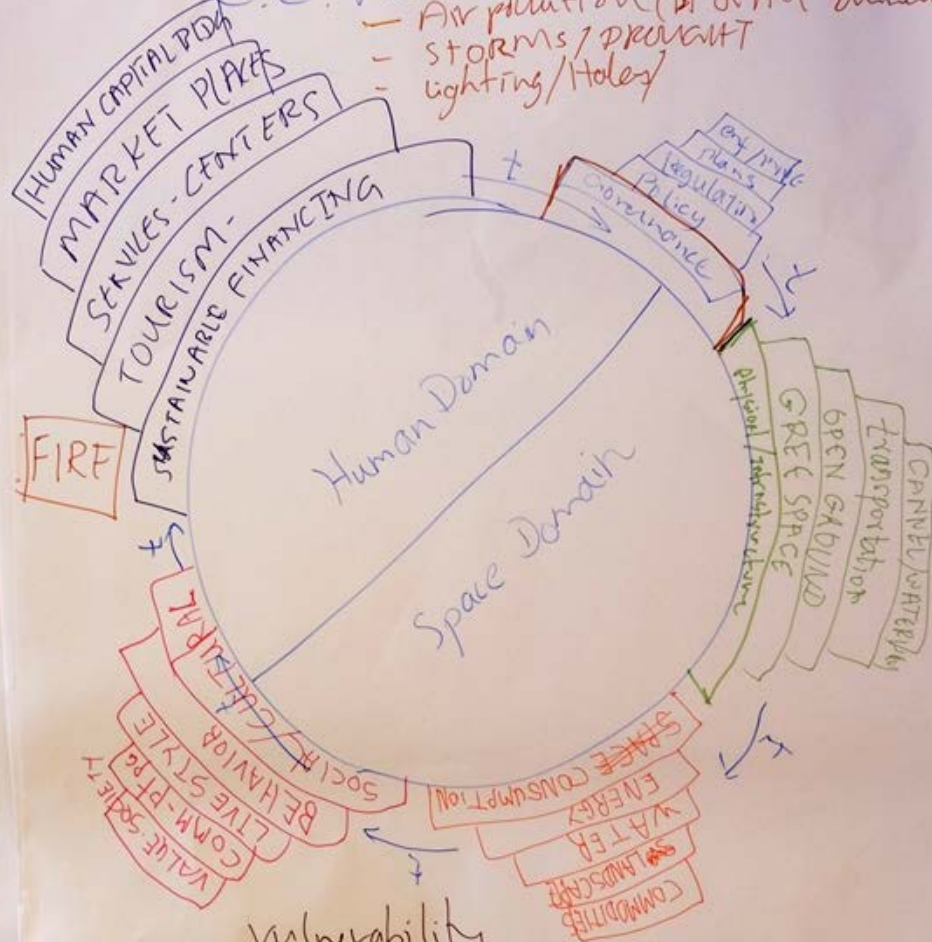


CC Resilience City Model

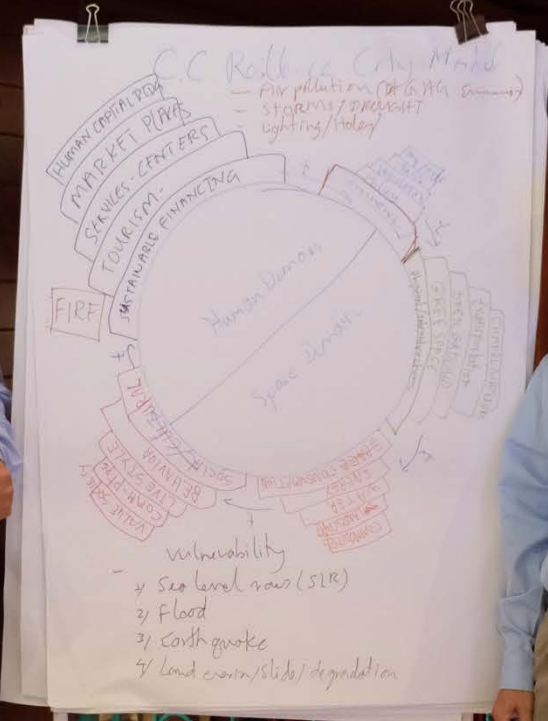
C.C. Resilience City Model

- Air pollution (at GAGG summit)
- storms / drought
- lighting / holes



vulnerability

- 1/ Sea level rises (SLR)
- 2/ flood
- 3/ Earth quake
- 4/ Land erosion / slide / degradation



City Resilience

Desire: Water Demand for water
supply, Agriculture, Industry
(Tourism)



Resilient Mega Cities

2nd TOT for Urban Climate Change
Adaptation in Southeast Asia

August 4, 2017

Mega City Challenges



Building Community Resilience

- Competition (cleanest town)
- Capacity building and awareness
 - Hydroponics/urban farming (livelihood, income, food)
 - Innovative waste management (income)
 - Energy conservation
 - Water conservation
 - Climate change and its impacts
 - Public health and wellness