

Integrating DRR/CCA in the Planning Process (Philippines Experience)

Presentation by
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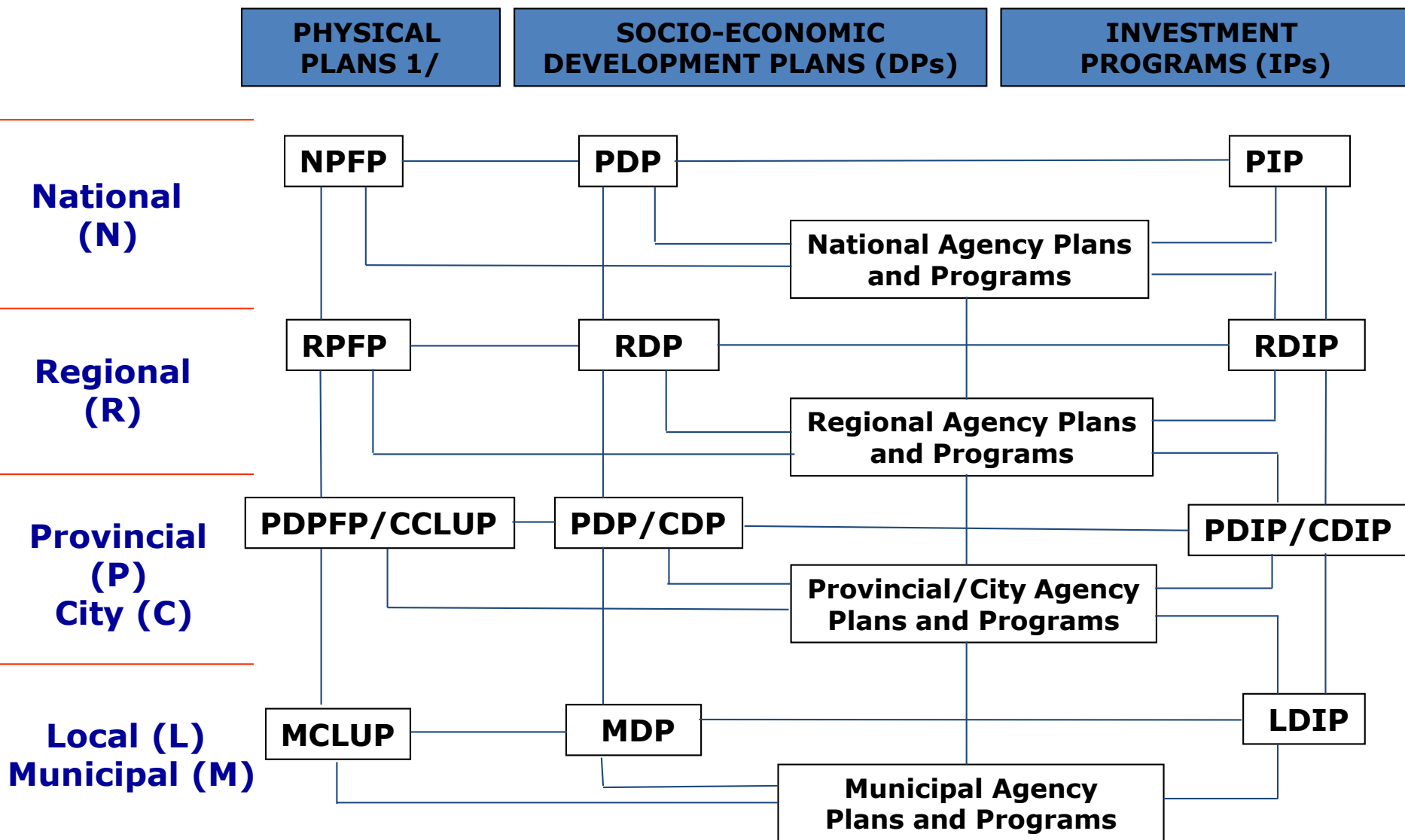
Presentation Outline

- Philippine Planning Context
- DRR/CCA Mainstreaming Initiative
- Deliverables and Outcomes
- Lessons Learned
- Way Forward

Physical Planning in the Philippines

- ✓ National Policy per LOI 1350 (1983)
- ✓ Institutionalized the inventory of land resources and their current use
- ✓ Specified planning structures and outputs (adoption of national physical planning & supportive regional & sub-regional land classification & utilization plans)

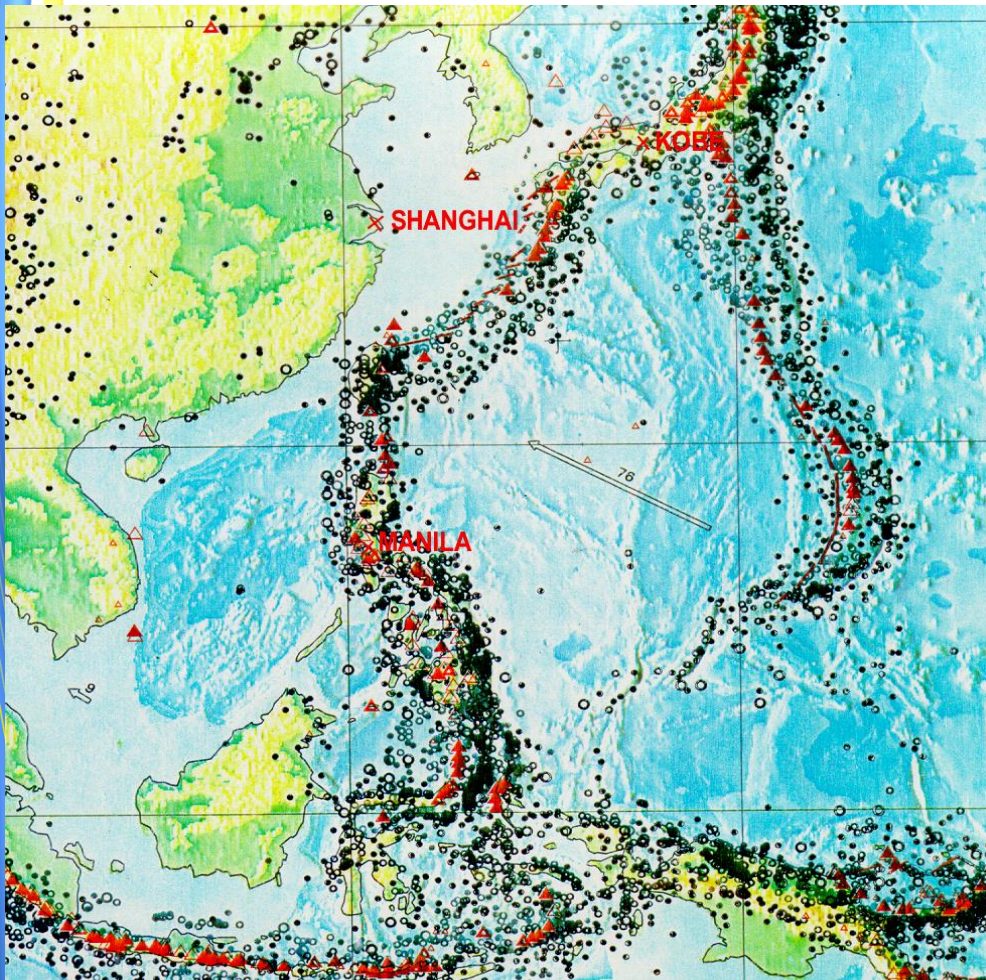
HEIRARCHY AND LINKAGES OF PLANS IN THE PHILIPPINES



Physical Planning Practice Milestones

- NPFP adopted in 1990
- RPFPS formulated in 1993-1994
- TAPP assistance to PPFPS in 1995
 - PLPEM implementation (5-volume guide, 2007)
 - Mainstreaming DRR Guidelines (2008)
 - Tools in Climate Change Sectoral Vulnerability Assessment (ongoing)

“Hazardscape” of the Philippines



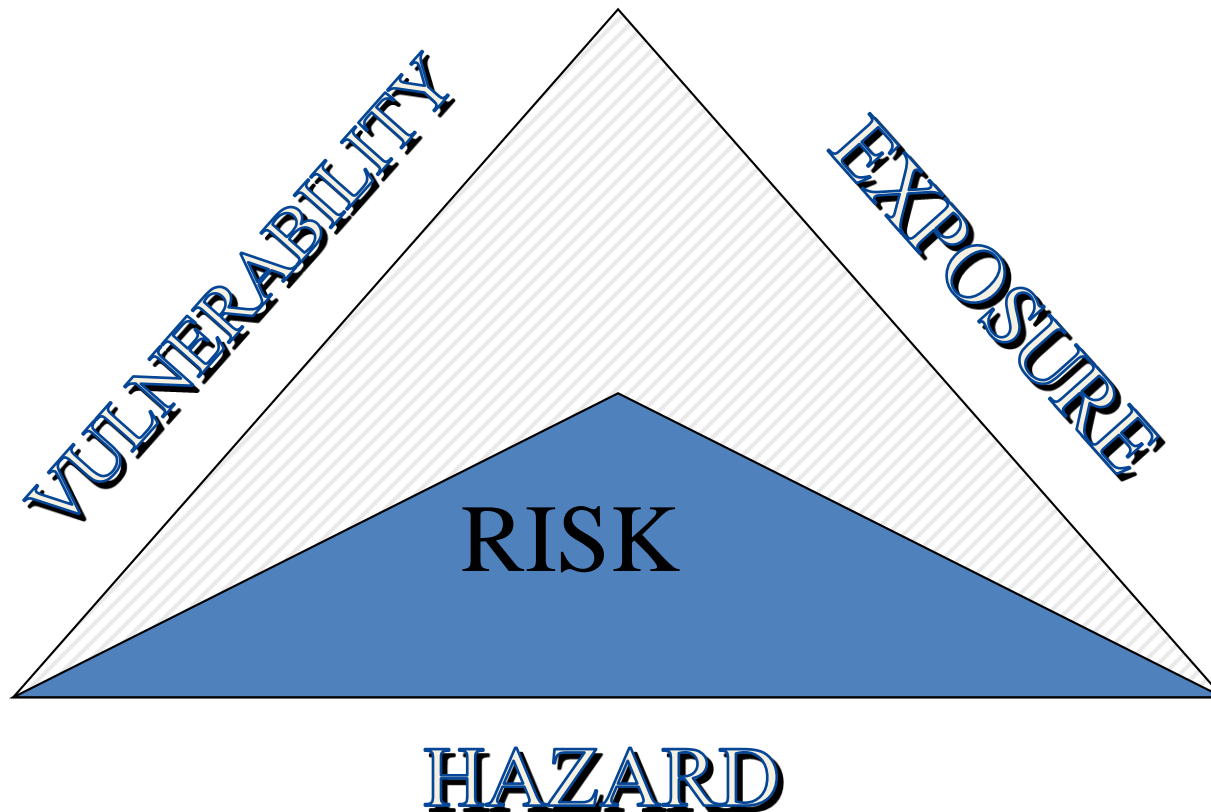
- △ INACTIVE VOLCANO
- ▲ ACTIVE VOLCANO
- EARTHQUAKE EPICENTER

The geographic and geologic setting of the Philippines make it prone to various hazards, including:

- typhoon/rain-related
- volcano-related
- earthquake-related
- tsunami

RISK CONCEPT

$$R = f(H, E, V)$$



Current Planning Initiatives

mainstreaming
disaster risk reduction
in subnational development
land use/physical planning in the philippines

**GUIDELINES
FOR THE
PREPARATION
OF THE
REGIONAL PHYSICAL
FRAMEWORK PLAN**

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