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UCCR Framework as Applied in the Philippines: The ACCCRN Experience



Translating the UCCR into multiple contexts



- Bio-physical and socioeconomic profile
 - Quezon City prevalence of informal settlements
 - Marikina City low-lying city
 - Baguio City mountain city, rainiest city in the Philippines
- Governance Structure: policies, scope of mandate
 - provincial; city-level (highly urbanized cities, independent city, component cities); municipal level
- Development challenges and priorities of local chief executives



Streamlining the UCCR Process



- **Clustering approach** invite adjacent local governments (LGs) to participate in workshops as observers of the ACCCRN process
- Coordination with other entities working on resilience may include national government agencies, academe, NGOs
 - Assistance from the Local Government Academy (LGA) in identification of Philippine ACCCRN cities
 - Partnership with University of the Philippines Los Baños in the conduct of GIS training for ACCCRN cities
- Integrating existing initiatives and tools in the UCCR
 - Climate Budget Tagging of the Philippine Climate Change Commission with support from World Bank
 - CDIA Prioritization Toolkit

Key Points from Philippine Experience



- Data access and availability absence of relevant and quality data, fragmented sources of data
- High awareness of LGs on resilience but skewed toward DRR
 - communities readily see the impacts of DRR initiatives; enabling framework to mobilize resources for DRR already existing
- Vertical and horizontal integration simultaneous work at the national and sub-national level; issues on fragmented resiliency initiatives
- LGs are willing to co-fund resiliency initiatives
- Resilience is always context-based!



Questions for Discussion



- How can we maximize the gains of resiliency initiatives in one LG given that most are fragmented and existing within various departments?
- Each LG has its own resiliency initiative. How do you break the "LG-based" approach in order to address the transboundary impacts of CC?
- With the increasing recognition that mitigation and adaptation work hand-in-hand, what are potential entry points for integrating mitigation in the UCCR framework?

