

# Component 2 CAPACITY BUILDING Dagupan City

3 October 2006  
Manila, Philippines.



Objective: To Increase Capacity of City and National Stakeholders in hydrometeorological disaster mitigation and preparedness

## Expected Result

Increased adoption of tools and improved practices

- 8 CBDRM Action plans
- 8 Community EW and Evacuation Plan
- 1 City wide Emergency Plan
- 1 national DRM and Governance Training
- Strengthened EOC for the City
- Adoption of Child Oriented Participatory Risk Assessment

# Capability Building from February to September 2006

To Increase Capacity of City and National Stakeholders in hydrometeorological disaster mitigation and preparedness

Training	Planned	Actual
Community Based Disaster Risk Management and Participatory Risk Assessment Training of Trainers	(March 27-31, 2006)	March 27-31, 2006
CBDRM and PRA for 8 pilot Barangay	(April 2006)	May 2006
Early Warning and Evacuation Workshop Barangay and City level	(August 2006)	August – October 2006

## Capability Building by Asian Disaster Preparedness Center

Training	Planned	Actual
Disaster Information Management System Orientation for CDP and for Dagupan TWG		July 2006
Regional Course on DM and Governance For CDP and Dagupan TWG	September 2006	September 25-29, 2006
Earthquake and Tsunami Vulnerability Reduction for Cities (1 rep for Dagupan City)	October 2006	October 2006

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# Community Based Disaster Risk Management and Participatory Risk Assessment Training of Trainers( Part I )

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**March 27 to 31, 2006. The training aimed to equip them as community trainers and with skills in preparing a data base for disaster risk management planning.**



# City Training Team

**The TWG (city heads and staff), divided the group into two teams. Each team was composed of: resource speakers, facilitators and members of the documentation team.**



# Training Barangay Sectoral Leaders ( Part I )

## LASIP CHICO and Bacayao Norte

on for Secondary Cities in Asia



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# Facilitators Training ( Part II )

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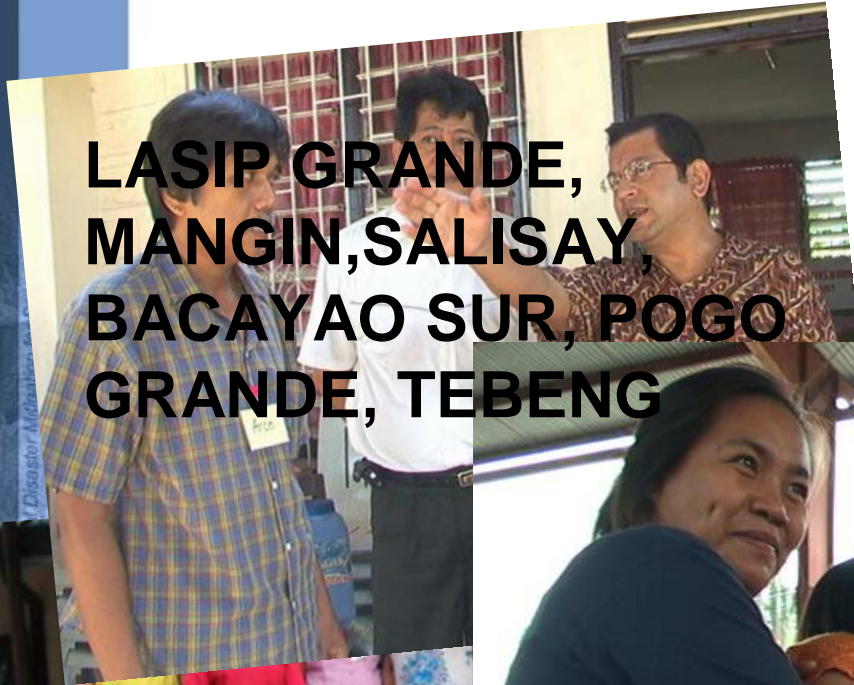
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# Training Barangay Sectoral Leaders ( Part II )

**LASIP GRANDE,  
MANGIN, SALISAY,  
BACAYAO SUR, POGO  
GRANDE, TEBENG**



# Meeting on Early Warning System Preparation



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# Early Warning and Evacuation Plan Workshop – Barangay and City level



- 30 participants from the 8 Barangay Disaster Coordinating Council (BDCC)
- 28 participants from the City Disaster Coordinating Council (CDCC) and Technical Working Group (TWG)

## Challenges and Lessons Learned

- CBDRM to larger communities
- Mentoring of newly trained trainer is important
- People appreciated the efforts of the City officials giving their precious time to the community
- Adjust and be flexible to the community schedule to ensure acceptance and participation
- Participation of Children showed that they know their communities and they can contribute to the community risk reduction plan
- Community training is mutually beneficial for both the community and city by learning from each other

# Future Plans

- City Early Warning and Evacuation Plan Workshops (Part 2)
- Workshop on DRM framework, and initial action planning on the remaining 23 barangays (2007)
- DRM Orientation for Schools
- Communication Campaign for Public Awareness (November – December 2006)
- Training on Emergency Health, SFR and MFR
- National Level Training on DRM and Governance (August 2007)
- Community Level Evacuation Drill (May, 2007)



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## Community Based Disaster Risk Management and Governance

