

Disaster Risk Reduction through Climate Change Adaptation

- ◆ The 4th Asian Ministerial Conference on Disaster Risk Reduction
- ◆ Incheon Declaration, REMAP, and Action Plan



4th AMCDRR

Oct. 25-28, 2010 Incheon, Korea

제4차 UN 재해경감 아시아각료회의

4th Asian Ministerial Conference
on Disaster Risk Reduction

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National Emergency Management Agency



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Summary of 4th AMCDRR

4th AMCDRR
Oct. 25-28, 2010 Incheon, Korea



Asia and the Pacific's Resolution for Disaster Risk Reduction

- **38% Vs. 90%**
- **Practical and tangible solutions considering climate change**

Ministers from Asia and the Pacific, UN, IO, and NGO participated

- **Honorable Prime Minister of Bhutan and Korea**
- **53 ministers and high level officials from Asia-Pacific nations**
- **More than 900 participants including experts from ADRC, ADB, UNESCAP, WB and IFRC**

World First Regional Agreement for DRR through CCA

- **Incheon Declaration: Adopted**
- **Incheon REMAP & Action Plan: Agreed**
- **A Platform: Confirmed**



Overview

History

- The only ministerial conference in Asia-Pacific region held biannually
- 1st (China, 2005), 2nd (India, 2007), 3rd (Malaysia, 2008), 4th (Rep. of Korea, 2010), and 5th (Indonesia, 2012)
- To strengthen disaster management cooperation and to implement Hyogo Framework of Action (2005-2015) in the Asia-Pacific region

4th AMCDRR

- Event: The 4th Asian Ministerial Conference on Disaster Risk Reduction
- Date: October 25 (Mon.) ~ 28 (Thur.), 2010
- Venue: ConvensiA, Songdo, Incheon, Republic of Korea
- Participants: 900 (53 nations, UN, IO and NGO)
- Host: Korea NEMA, UN ISDR, Incheon Metropolitan City



Main Theme

“Disaster Risk Reduction through Climate Change Adaptation”

Necessity

- Urgent need for international cooperation system considering emerging disaster risk due to climate change
- Need to propose Asia's initiatives for climate change adaptation and disaster risk reduction considering vulnerabilities in the region
- Need to establish tangible and practical strategies for disaster risk reduction in the region to share information and technologies for disaster and climate risk management



Conference Outcomes

“Disaster Risk Reduction through Climate Change Adaptation”

**Raising Awareness and
Building Capacity
for DRR & CCA**

**Developing and sharing
Information, Technology,
Sound practices and Lessons
learned in climate and
Disaster risk management**

**Promoting integration of
DRR & CCA into
Development for “green
growth”**

- **Incheon Declaration** on DRR through CCA
- **Incheon Regional Roadmap** and **Action Plan** for DRR through CCA
- **Platform** for sharing information and technological development of DRR and CCA



Incheon Declaration



The Need for DRR through CCA

- Alarmed by recent increase in climate-change induced disasters
- Comprehensive resolutions are needed for DRR, climate change adaptation, and poverty reduction.
- The consideration for DRR and CCA in development policies are required as well as the implementation of HFA.



Key Points of DRR through CCA

1. Raising Awareness and building capacity for DRR & CCA
2. Developing and Sharing information, technology, sound practices, and lessons learned in climate and disaster risk management
3. Promoting integration of DRR and CCA into development for Green Growth
4. Enhancing the implementation of HFA
5. Promoting investment on DRR and CCA
6. Promoting resilient cities



Incheon REMAP & Action Plan

Composed with specific and practical 5 year programs and projects in order to implement "Incheon Declaration"

1. Raising Awareness and Building Capacity for DRR & CCA

- Strengthen education/training program for DRR and CCA
- Perform systematic investigation for disaster status and climate conditions

2. Developing and sharing Information, Technology, Sound practices and Lessons learned in climate and Disaster risk management

- Build a "Platform for sharing Information and technological development"
- Promote sharing sound practices for DRR & CCA and lessons learned from large disasters

3. Promoting integration of DRR & CCA into development for "green growth"

- Make "policy guideline for development considering DRR & CCA"
- Promote integration of DRR & CCA in urban development and land use planning



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Follow-Ups and Next Steps

**For the continuity of Conference Outcome,
"immediate and specific actions" should be implemented**

1. Education & Training for DRR and CCA: Dec. 2010, April 2011, June 2011~
2. Finalization of the Action Plan: Mar. 2011 during IAP (ISDR Asia Partnership) Meeting
※ Renew the progress of the action plan every 6 months and report to IAP
3. Report the outcomes of the 4th AMCDRR at UNISDR 2011 Global Platform: May 2011
4. Build the “Platform” for inter-governmental cooperation: June 2011
5. Make “Policy Guideline” for risk-reducing development for DRR and CCA: Oct. 2011
6. Report the implementation result of the Declaration and REMAP: 5th AMCDRR, 2012



Conclusions



Disaster risks due to climate change are significantly increasing

- “Now” is the time to get together and step forward for the DRR and CCA
- Adopted Declaration, REMAP and Action Plan
 - important starting points to cope with weather-related disasters



Partner's active participation for implementation of this outcome

- Request interest, support, and advocacy from the “Key Partners” for the implementation of the REMAP and Action Plan of 4th AMCDRR
- Being together for safer world from climate and disaster risks



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THANK YOU~!



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