ICHARM Symposium



ICHARM Quick Reports on Floods 2009

ICHARM will hold "ICHARM Quick Reports on Floods 2009" on 10 December 2009.

From 2008 to 2009, a number of devastating flood-related disasters occurred all over the world; in April 2008 in Myanmar by Cyclone "Nargis", in May 2009 in India and Bangladesh, in August in Taiwan, in September in Philippines and in July and August in the western part of Japan.

In such circumstances, the International Centre for Water Hazard and Risk Management (ICHARM) organizes a collection of quick reports on the most serious floods occurring 2008-2009, inviting top local experts responsible for national flood research and management.

● Date: 10th December 2009 (Thu.) 9:50-17:00

• Venue: ICHARM Auditorium (Tsukuba City, Japan)

■ Language: English

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9:50 ~ 10:00 Opening Remarks Prof. Kuniyoshi Takeuchi Director, ICHARM Dr. Ryutaro Oishi Executive, PWRI
10:00 ~ 11:00 Report 1 "Lesson Learned from Typhoon Morakot" Prof. Liang-Chun Chen Director, National S&T Center for Disaster Reduction (NCDR), Taipei, China Professor, Graduate Institute of Building and Planning, National Taiwan University (NTU), Taipei, China
11:00 ~ 12:00 Report 2 "Metro Manila Flash Flood of 26 September 2009: Causes, Impacts and Lessons Learned"
Dr. Susan Ramos Espinueva Officer-In-Charge, Hydro-Meteorology Division, Philippine Atmopsheric, Geophysical and Astronomical Services Administration (PAGASA), Department of Science and Technology (DOST)
Lunch & Break (12:00 ∼ 13:00)
13:00 ~ 14:00 Report 3 "Report on Damages by Recent Cyclonic Floods (2007–2009) in Bangladesh" Dr. Md Abu Taher Khandakar Chief Engineer, Bangladesh Water Development Board (BWDB), Bangladesh
14:00 ~ 15:00 Report 4 "Disasters Caused by Cyclone Nargis and Their Underlying Causes" Dr. Tun Lwin Consultant, Myanmar Climate Change Consultancy Service, Myanmar Climate Watch Former Director-General (Retd.), Department of Meteorology
15:00 ~ 15:20 Report 5 "Water-Related-Disasters in Japan 2009" Mr. Eiji Otsuki Director for Water Management Coordination, River Bureau, Ministry of Land, Infrastructure, Transport and Tourism, Japan
Break (15:20 ∼ 15:40)
15:40 ~ 16:50 Panel Discussion "Intensifying Hydro Meteorology Extremes Management Reports"
16:50 ~ 17:00 Closing Remarks (The presentation titles are subject to change.)

Speakers

Prof. Liang-Chun Chen Director, National S&T Center for Disaster Reduction (NCDR), Taipei, China Professor, Graduate Institute of Building and Planning, National Taiwan University (NTU), Taipei, China 2006 Executive Secretary, Technical Advisory Committee, the Executive Yuan, Taipei, China Member, Board of Directors, Disaster Management Society, Taipei, China 2001 Member, Board of Directors, Taiwan Institute of Urban Planning, Taipei, China Member, Board of Directors, Community Empowering Society, Taipei, China 1986 Ph.D. (Engineering), Waseda University, Japan

Dr. Susan Ramos Espinueva Officer-In-Charge, Hydro-Meteorology Division, Philippine Atmopsheric, Geophysical and Astronomical Services Administration (PAGASA), Department of Science and Technology (DOST)

2006 Ph.D. (Meteorology), University of the Philippines

1983 Philippine Atmospheric, Geophysical and Astronomical Services Administration

Dr. Md Abu Taher Khandakar Chief Engineer, Bangladesh Water Development Board (BWDB), Bangladesh

Chief Engineer, Bangladesh Water Development Board (BWDB) Director General, Bangladesh Haor & Wetland Development Board (BHWDB)

2008 Director General, River Research Institute (RRI)

2005 Ph.D. (Civil Engineering), University of Honolulu, USA

Professional Affiliation: Professional Engineer (PEng), Bangladesh Professional Engineers' Registration Board

Dr. Tun Lwin Consultant, Myanmar Climate Change Consultancy Service, Myanmar Climate Watch Former Director-General, Department of Meteorology and Hydrology, Myanmar, Ministry of Transport (Retd.)

2008 Ph.D. (Physics), Yangon University

2005 Consultant, Myanmar Climate Change Consultancy Service, Myanmar Climate Watch Chairman, Steering Committee, Regional Integrated Multi-hazard Early Warning System-RIMES Permanent Representative of Myanmar with WMO Director-General, Department of Meteorology and Hydrology, Myanmar, Ministry of Transport

B.S. and M.S. at Florida States University, in Meteorology

Mr. Eiji Otsuki Director for Water Management Coordination, River Bureau, Ministry of Land, Infrastructure, Transport and Tourism, Japan

2007 Vice-Mayor, Inabe City, Mie Prefecture

2004 Director, Wakayama River and National Road Office

2000 JICA Expert, Department of Public Works and Highways, the Philippines

1988 Ministry of Land, Infrastructure, Transport and Tourism

1988 M.A., Tokyo Institute of Technology





