



Forefront and Challenges of Water Resources Management in Southeast Asia

13:00 – 17:30, Saturday, 29th January, 2011

@ Novotel Bangkok Fenix Ploenchit - Ruam Rudee Ballroom, 9th Floor

Organizers

Regional Network Office for Urban Safety (RNUS), School of Engineering and Technology (SET), Asian Institute of Technology; International Center for Urban Safety Engineering (ICUS), Institute of Industrial Science (IIS), The University of Tokyo; and Chula Unisearch, Chulalongkorn University

Presentations

Ms. Nativadee Manitkul

(Director, Division of Economic Relations and Cooperation, Department of International Economic Affairs, Ministry of Foreign Affairs of Thailand)

Mekong subregional framework: opportunities and challenges

Assoc. Prof. Mukand Singh Babel

(School of Engineering and Technology, Asian Institute of Technology)

Vulnerability assessment of freshwater resources to environmental change in a case of the Mekong River basin

Assoc. Prof. Sucharit Koontanakulvong

(Faculty of Engineering, Chulalongkorn University)

Integrating provincial/community water planning with provincial development plan by area based information system

Mr. Chaiporn Siripornpibul

(Deputy Director General, Department of Water Resources, Ministry of Natural Resources and Environment of Thailand)

Water resources management in MRC & Thailand's perspectives

Prof. Peter Rogers

(School of Engineering and Applied Sciences, Harvard University, USA)

Who's river is it anyhow? Some issues regarding transboundary development on the Mekong River basin

Prof. Suzanne P. Ogden

(Department of Political Science, Northeastern University, USA)

Benefit sharing in the Mekong River basin

Panel discussion by 6 presenters chaired by

Dr. Akiyuki Kawasaki

(Project Assoc. Prof., ICUS, IIS, The University of Tokyo / Visiting Faculty, RNUS, SET, Asian Institute of Technology)



Admission to this event is FREE, but we would appreciate it if attendees register by email or fax by 26th Jan

Contact: Regional Network Office for Urban Safety (RNUS), School of Engineering and Technology, Asian Institute of Technology (AIT), P.O. Box 4, Klong Luang, Pathumthani 12120, Thailand

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Public transportation is available:

Ploen Chit Station (BTS SkyTrain Sukhumvit Line) is located in front of the venue.

