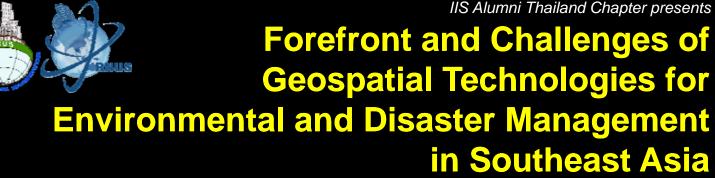
IIS Alumni Thailand Chapter presents



## 13:00 – 17:30, Saturday, 27th November, 2010

## Venue: Jamjuree Ballroom A, Phatumwan Princess Hotel, Bangkok

As a pre-event of the 4th IIS Alumni Thailand Chapter Party starting at 18:00 in the same place, this half-day symposium will be held, co-organized by the International Center for Urban Safety Engineering (ICUS), Institute of Industrial Science (IIS), the University of Tokyo; Regional Network Office for Urban Safety (RNUS), Asian Institute of Technology (AIT); Chula Unisearch, Chulalongkorn University; and IIS Alumni Thailand Chapter. This symposium is expected to promote information exchange and research collaboration among universities and institutes in Thailand and Japan.

## Presenters

North

Prof. Dr. Suvit Vibulsresth (National Research Council of Thailand, and member of IAA) Overview of space technology development in Thailand

Prof. Yoshifumi Yasuoka (Executive Director, National Institute of Environmental Studies, Japan)

Dr. Anond Snidvonas (Director, Southeast Asia START Regional Center (SEA START RC), Chulalongkorn University, Acting Executive Director, Geoinformatics and Space Technology Development Agency (GISTDA))

**a** 

Dr. Masahiko Honzawa (Japan Aerospace Exploration Agency (JAXA); Bangkok office)

Assoc. Prof. Dr. Wataru Takeuchi (Director, JSPS Bangkok office and IIS, The University of Tokyo) onou **50U** 

Dr. Nitin Kumar Tripathi (Director, UNIGIS, AIT) Geospatia and droug er retention sites to iland

Prof. Kimiro Meguro (Director, ICUS, IIS, The University of Tokyo) Development the Character Igation

Assoc. Prof. Dr. Charat Mongkolsawat (President, Remote Sensing and GIS Association of Thailand (RESGAT), Faculty of Science, Khon Kaen University) k of drought

Prof. Haruo Sawada (ICUS, IIS, The University of Tokyo) **River Basin** 

Admission to this event is FREE, but we would appreciate it if attendees <u>register by email or fax</u> in advance

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 Tel: (+66-2) 524-6418 Fax: (+66-2) 524-5565 E-mail: rnus@ait.ac.th URL: http://www.set.ait.ac.th/rnus