Tsunami Disaster Management Seminar





in Thailand







Objectives

The objective of this seminar is to promote the understanding of administrators on tsunami disaster management (especially tsunami disaster management map). Leading Japanese researchers in this field will present the need for the tsunami disaster management map, methods for preparing the tsunami disaster management map, and applications of the tsunami disaster management map. Inundation prediction methods, a key component of the tsunami disaster management map, will also be introduced in an easy-to-understand way.



The hotel damaged by 10m in height Tsunami

Date: March 12 (Wednesday), 2008

Venue: Kamolthip Ballroom, Siam City Hotel, Bangkok, Thailand

Organizers (Thailand)

- · National Disaster Warning Center, Thailand
- · Ministry of Transport, Thailand

Organizers (Japan)

- Port and Airport Research Institute (PARI), Japan
- •The Overseas Coastal Area Development Institute, Japan (OCDI)
- ·Ministry of Land, Infrastructure, Transport and Tourism (MLIT), Japan

Language: English

Registration: Pre-Registration is REQUIRED, Registration is FREE

Those wishing to attend are kindly requested to send the following information to Mr. Yuji Osaki(tsunami@ocdi.or.jp) via E-mail or Facsimile: (1)Country, (2)Name, (3)Affiliation and Organization, (4)Address and Phone Number, (5)E-mail Registration Form is on the other side of this sheet.

Tsunami Disaster Management Seminar Contents ~Themes and Guest Speakers ~

9:00- 9:30 Opening

9:30-10:00 The need for tsunami disaster management
Dr. Toshitaka KATADA(Gunma University, Japan)

10:00-10:30 Methods for preparing the tsunami disaster management map and its applications

Mr. Tatsuyuki SHISHIDO (OCDI, Japan)

10:30-11:00 Coffee Break

11:00-11:30 Procedure of Tsunami Hazard Mapping and Tsunami Disaster Management Mapping

Dr. Takashi TOMITA (PARI, Japan)

11:30-12:00 Tsunami disaster prevention measures

in Thailand

Mr. Waiyapot Worakanok (Department of Mineral Resources, Thailand)

12:00-12:10 Closing

12:10-13:30 Lunch



Siam City Hotel

477 Si Ayuthaya Road, Phaythai, Bangkok 10400 Thailand

Tel: +66 (0) 2247-0123 Fax:+66 (0) 22470165

http://www.siamhotels.com/index.asp

Access

Siam City Hotel is located just across the road from Phayathai BTS Skytrain Station (Exit #4).

Guest Speakers Profiles

Dr. Toshitaka KATADA

♦PERSONAL DATA

Present Position: Professor,
Department of Civil Engineering,
Gunma University

Field of Study: Disaster Information, Evacuation Behavior and Disaster Education

 Professor: May 2005 to present Department of Civil Engineering, Gunma Univ., Gunma, Japan

 Associate Professor: April 1995 to April 2005
 Department of Civil Engineering, Gunma Univ., Gunma, Japan

 Visiting Associate Professor: April 2000 to present Disaster Prevention Research Institute, Kyoto Univ., Kyoto, Japan

 -Assistant Professor: April 1993 to March 1995
 Faculty of Business Administration, Nagoya Univ. of Commerce and Business Administration, Aichi, Japan

Research Associate: April 1991 to March 1993
 Department of Civil Engineering, Gifu Univ., Gifu, Japan
 Researcher: April 1990 to March 1991

Tokai Research and Consulting, INC.(Research Division of Tokai Bank), Nagoya, Japan

Researcher: April 1986 to March 1988
 MITSUI Knowledge Industry, INC. Tokyo

Dr. Takashi TOMITA



♦PERSONAL DATA

Present Position: Research Director, Port and Airport Research Institute (PARI), Japan

Field of Stúdy: Tsunami disaster management, Tsunami numerical simulation

♦WORKING EXPERIENCE

•Research Director: February 2005 to present Tsunami Research Center, PARI, Japan

 Head of Storm Surge and Tsunami Division: April 2001 to January 2005

Martine Environment and Engineering Department, PARI, Japan

 Senior Research Engineer: April 1997 to March 2001
 Hydraulic Engineering Division, Port and Harbour Research Institute, Japan

Lecturer: September 1996 to March 1997
 Department of Civil Engineering, Nagoya University

Research Associate: April 1992 to August 1996
 Department of Civil Engineering, Nagoya University

Mr. Tatsuyuki SHISHIDO

◇PERSONAL DATA Present Position: Executive Director, OCDI, Japan

♦ WORKING EXPERIENCE

Executive Director : May. 2006 to present
 The Overseas Coastal Area Development Institute of
 Japan

Executive Director: August 2004 to April 2006
 Coastal Development Institute of Technology

Deputy Director General , Kinki Regional Bureau :May 2003 to July 2004

Ministry of Land, Infrastructure, and Transport

*Director of Development Division, Ports and Harbors
Bureau: July 2002 to April 2003

Ministry of Land, Infrastructure, and Transport

Mr. Waiyapot Worakanok

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♦ PERSONAL DATA
Present Position : Senior Geologist,
Chief of Geotechnics section,
Geotechnics Division, Department
of Mineral Resources, Thailand

♦WORKING EXPERIENCE

 BSc. (Geology) Chiengmai University, Chiengmai, Thailand.

 MAppSc. (Geology) University of New South Wales, Sydney, Australia.

Tsunami Disaster Management Seminar in Thailand

Registration Form (Fax or E-mail) Fax: +81-3-5570-5932

E-mail: tsunami@ocdi.or.jp

➤Country ➤Name	
➤ Position	
➤Organization	
≻ Address	
➤Telephone	
≻ Facsimile	
≽E-mail	

Contact Point

Mr. Yuji OSAKI The Overseas Coastal Area Development Institute (OCDI), Japan Tel:+81-3-5570-5931 Fax:+81-3-5570-5932 E-mail: tsunami@ocdi.or.jp Web-site:http://www.ocdi.or.jp