Pre-Registration Form The 2nd ICEEDM July 19-20th, 2011 Surabaya, Indonesia

Yes, I am interested in (please check): Presenting papers Attending the conference Receiving email notices and bulletins Sponsoring the exhibition Technical Tour
Title (please check):
\square Prof. \square Dr. \square Mr. \square Mrs. \square Ms.
Family Name: Given Name:
Position:
Organization/Company:
Address:
City:
Country:
Phone: Fax:
Email:
Please return this form by e-mail, fax, or mail to the secretariat.
The 2 nd ICEEDM 2011
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Location

The conference will be held in Surabaya, a multi-cultural city and the second largest city in Indonesia. It is only 40 minutes drive from the Surabaya International Juanda Airport, various travel facilities are available in and around the city.

As a tropical city, Surabaya has warm climate, and the



conference will be at the end of rainy season and the start of dry season. Daily temperature in July is around 25-32°C.

Surabaya is within considerable distance from other points of interest. Jakarta and Yogyakarta are an hour-flight and fortyminute flights to the west, respectively, and Bali is forty-minute flight to the

east of Surabaya. Mount Bromo is famous with sunrise scenery and only two-hour driving distance from Surabaya.

Registration Fee

International participants:

On or before 31 March 2011 : USD 250 After 31 March 2011 : USD 300

Local participants:

On or before 31 March 2011 : IDR 1,200,000

After 31 March 2011 : IDR 1,500,000

More information will be provided on the **Second Announcement.**

Announcement.

Accommodations

Information on hotels for accommodation will be available on the **Second Announcement**.

First Announcement and Call for Papers

The 2nd International Conference on Earthquake Engineering and Disaster Mitigation

"Seismic Disaster Risk Reduction and Damage Mitigation for Advancing Earthquake Safety of Structures"

July 19-20th, 2011 Shangri-La Hotel, Surabaya, Indonesia

Organized by

Indonesian Earthquake Engineering Association (IEEA) Institut Teknologi Sepuluh Nopember (ITS)

Supported by

International Association for Earthquake Engineering (IAEE)

Indonesian Ministry of Public Works World Seismic Safety Initiative (WSSI)











Introduction

Indonesia is a country located in one of the world's most active seismic zones where earthquakes with various magnitudes occur, with a least one of magnitude five or larger occurs weekly.

A major earthquake followed by tsunami devastated Aceh province at the end of 2004 and caused more than 200,000 fatalities. Another earthquake that hit Yogyakarta in 2006 and Padang in 2009 claimed thousands of lives and caused serious damage to structures and lifelines.

Learning from the major earthquakes above, the efforts should be made to minimize fatalities and economic loss due to earthquake hazard in the future.

The conference will provide an opportunity to share views and experiences regarding seismic disaster risk reduction, enabling all scientists and practicing engineers, as well as government officials to formulate action plans for advancing earthquake safety.

Conference Theme

The main theme of the conference is Seismic Disaster Risk Reduction and Damage Mitigation for Advancing Earthquake Safety of Structures

The topics include the following:

- Case Histories in Earthquake Engineering Design and Construction
- Case Histories in Recent Earthquake
- Community-based Disaster Risk Management
- Geotechnical Earthquake Engineering
- Non-engineered Buildings
- Performance-based Design
- Probabilistic and Deterministic Seismic Hazard Assessment
- Retrofit, Rehabilitation, and Reconstruction
- Seismic and Tsunami Disaster Mitigation and Management
- Seismic Zonation and Microzonation
- Soil-Structure Interaction
- Tsunami Modeling
- Tsunami Early Warning System
- and any related topics

Keynote Speakers

James M. Kelly (Professor at University of California at Berkeley, USA)

Polat Gulkan (President of International Association for Earthquake Engineering)

Priyo Suprobo (President of Institut Teknologi Sepuluh Nopember, Indonesia)

Adang Surahman (Professor at Institut Teknologi Bandung, Indonesia)

Invited Speakers

Tso-Chien Pan (Professor at Nanyang Technological University, Singapore)

Wayan Sengara (Associate Professor at Institut Teknologi Bandung, Indonesia, Director of International Association for Earthquake Engineering)

Teddy Boen (Indonesia)

Call for Papers

Prospective authors are invited to submit extended abstracts of conference topics. The abstract should be no more than 500 words. The official language is English.

Please send the abstract to:

iceedm2011@ce.its.ac.id, iceedm2011@yahoo.com

Workshop

A half day workshop on Seismic Design for Buildings will be held after the conference.

Technical Tour

The technical tour to the Mount Bromo and Mud Volcano Sidoarjo will be provided.

Important Dates

Deadline for abstract submission : 30 November 2010
Abstract acceptance notification : 21 December 2010
Deadline for full paper submission : 28 February 2011
Conference Dates : 19-20 July 2011



Technical Advisory Committee

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Public Works Indonesia)

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Joni Hermana (Dean of Faculty Civil Engineering and

Planning, ITS, Indonesia)

Polat Gulkan (President of International Association for

Earthquake Engineering)

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