

Registration Fee

INTERNATIONAL CONFERENCE (September 26 - 27, 2019)

Category	Before August 31, 2019		After August 31, 2019	
	International Participant	Local Participant	International Participant	Local Participant
Professional	USD 550	IDR 4.000.000	USD 600	IDR 4.500.000
Member of ISSMGE / HATTI / ICL / GEER / ICE	USD 500	IDR 3.500.000	USD 550	IDR 4.000.000
Author/Speaker	USD 500	IDR 3.500.000	USD 550	IDR 4.000.000
Student	USD 300	IDR 3.000.000	USD 350	IDR 3.500.000

PRE-CONFERENCE WORKSHOP (September 25, 2019) (9.00 am - 4.30 pm)

Category	International Participant	Local Participant
Member of ISSMGE / HATTI / ICL / GEER / ICE	USD 150	IDR 1.500.000
Professional	USD 200	IDR 2.000.000
Student	USD 100	IDR 1.000.000

ACCOMPANY PROGRAM

	International Participant	Local Participant
Accompany Person*	USD 100	IDR 1.000.000

*The accompany persons are entitled to opening ceremony, welcome dinner, and gala dinner. A separate fee is charged for optional tour.

OPTIONAL TOUR

Tour	International Participant	Local Participant
Bedugul and Tanah Lot Tour (September 26, 2019)	USD 60	IDR 600.000
Flower Arrangement Class (September 26, 2019)	USD 30	IDR 300.000
Kintamani Volcano and Besakih Tour (September 27, 2019)	USD 60	IDR 600.000
Devdan Show (September 27, 2019, 6:00 PM - 9:00 PM)	USD 60	IDR 600.000
Garuda Wisnu Kencana (September 28, 2019)	USD 60	IDR 600.000

The Conference Fee includes:

- Ice Breaker Party
- Attendance at all conference sessions
- Conference proceeding
- Manual on Slope Stability and Landslide Countermeasures
- Morning and afternoon teas
- Name badge, satchel, conference kit, and conference program
- Lunches
- Welcome Dinner & Gala Dinner



INVITATION

Fourth Bulletin

Register via website :
<https://www.slope2019.com/registration>

Participant Registration Form

NAME

.....

AFFILIATION

.....

ADDRESS

.....

PHONE / FAX

.....

EMAIL

.....

CATEGORY :

- ☐ Professional
- ☐ Member of Society*
- ☐ Author / Speaker
- ☐ Student
- ☐ Accompany Person

*HATTI, ISSMGE, ICL, GEER, ICE

PARTICIPATION (Please Check ✓)

- ☐ Pre-conference Workshops (September 25, 2019)
- ☐ International Conference SLOPE 2019 (September 26-27, 2019)
- ☐ Optional Tour
 - ☐ Bedugul and Tanah Lot Tour (September 26, 2019)
 - ☐ Flower Arrangement Class (September 26, 2019)
 - ☐ Kintamani Volcano and Besakih (September 27, 2019)
 - ☐ Devdan Show (September 27, 2019, 6:00 - 9:00 PM)
 - ☐ Garuda Wisnu Kencana (September 28, 2019)

The registration fee can be made by :

TRANSFER
OCBC NISP KCP Unpar Bandung
A/C : 017.130.00336.3 (swift code : NISPIDJA)
Beneficiary name : Geotechnical Engineering Center

Please confirm your payment by
Email : registration@slope2019.com

INTERNATIONAL CONFERENCE ON

"LANDSLIDES AND SLOPE STABILITY"

ADVANCEMENT OF RESEARCH, PRACTICE, AND INTEGRATED SOLUTION ON LANDSLIDE

www.slope2019.com

secretariat@slope2019.com



SLOPE 2019

INTERNATIONAL CONFERENCE ON LANDSLIDES AND SLOPE STABILITY

Bali, Indonesia

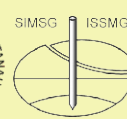
Venue: Discovery Kartika Plaza Hotel, Kuta

September 25 - 28, 2019

Hosted by



Supported by



Pre-Conference Workshop (September 25, 2019)

A **Pre-conference Workshop** prior to the conference are prepared for participants to enhance more understanding on state of the art on landslides, mud flows, and their countermeasures. Outstanding experts will share their experiences on these workshops. The workshops will be held at 9.00 am - 4.00 pm at Bali Rani Hotel that juss across the Discovery Kartika Plaza Hotel (The Conference Venue).

International Conference (September 26-27, 2019)

Ice breaker party will precede the conference in late afternoon on **Sept 25, 2019**, and the registration will be open starting at 4:30 PM followed by welcome dinner at 6:00 PM. **The conference** events include the opening ceremony, plenary sessions with keynote lectures, technical sessions, and exhibition. Opening ceremony starts at **8:30 AM, Sept 26, 2019**.

Post Conference Tour (September 28, 2019)

Post Conference Tour will be held on September 28, 2019 to visit Garuda Wisnu Kencana and Uluwatu Temple.

Accompany Program & Optional Tours

Accompany program and optional tours for spouse and children who accompany the conference participants. The accompany persons are entitled to attend Opening Ceremony, Welcome Dinner, Gala Dinner, and Optional Tours.

Conference Themes

- Landslides Investigation Using In-situ Testing and Other Method
- Shear Strength and Other Soil Parameters for Landslide Analysis
- Design of Slope Based on Field Observations and Predictions
- Rock Slope Stability : Analysis and Countermeasures
- Seismic Analysis and Liquefaction Induced Landslides
- Laboratory Model of Landslides
- Climate and Rain Induced Landslides
- Research and Development for Slope Stability and Landslides
- Embankments, Dams, and Waste Disposals
- Case Histories on Landslides
- Slope Stabilization and Ground Improvement
- Geo-hazard Risk Assessment of Landslides
- Slope Stability and Numerical Analysis



Conference Venue

THE DISCOVERY KARTIKA PLAZA HOTEL
Jl. Kartika Plaza, South Kuta
Bali, Indonesia

Honorable Lectures



Prof. Kenji Ishihara
(Chuo University, Japan)
Title: "**Flow and Lateral Spreads of Liquefied Ground Following Earthquakes**"

Dr. Ir. Arie Moerwanto, M. Sc
(Head of Disaster Management for Central Sulawesi, Indonesia Ministry of Public Works and Housing)
Title: "**Challenges of Science to 'Build Back Better' after 28 September 2018 Palu-Donggala Earthquake**"



Keynote Lectures

1. **Prof. Dwikorita Karnawati** (Vice President of International Consortium on Landslides and Head of Meteorological Climatological and Geophysical Agency of Indonesia)
Title: "**Acceleration of the Development of Sustainable Slope Infrastructure (ISO 22327)**"
2. **Prof. Noppadol Phienwej** (Asian Institute of Technology, Thailand)
Title: "**Experiences with Cases of Slope Instability Problems in Buildings and Infrastructures Construction in Hilly Terrains**"
3. **Prof. Masyhur Irsyam, Ph.D** (President of Indonesia Society for Geotechnical Engineering (HATTI))
Tentative Topic: "**Palu Earthquake and Landslide Disaster**"
4. **Prof. Timothy D. Stark** (University of Illinois, USA)
Title: "**Lesson Learned in Selection of Static and Seismic Strength for Slope Stability Analysis**"
5. **Assoc. Prof. Hisham Mohamad** (Universiti Teknologi Petronas, Malaysia)
Title: "**State of the Art Instrumentation of Slopes and Retaining Structures with Fibre Optic Sensors**"
6. **Prof. Ir. Teuku Faisal Fathani, Ph.D** (Gadjah Mada University, Indonesia)
Title: "**A Depth Integrated Numerical Models for Landslide Movement**"
7. **Assoc. Prof. Dr. Eng Imam A. Sadisun** (Bandung Institute of Technology, Indonesia)
Tentative Topic: "**Rock Slope Stability Analysis, a Geological Perspectives**"
8. **Prof. Yue Quentin Zhong Qi** (The University of Hong Kong)
Title: "**Gas Cause and Mechanism of Many Catastrophic Landslide Disasters During 2008 Wenchuan Earthquake in Sichuan, China**"
9. **Assoc. Prof. Benjamin Mason, Ph.D** (Oregon State University, USA)
Title: "**Geotechnical Reconnaissance Study on The 28 September 2018 M7.5 Palu- Donggala, Indonesia Earthquake**"
10. **Prof. Paulus P. Rahardjo, Ph.D.** (Universitas Katolik Parahyangan, Indonesia)
Title: "**Selected Case Histories of Landslides in Indonesia**"



Dwikorita Karnawati



Noppadol Phienwej



Masyhur Irsyam



Timothy Stark



Hisham Mohamad



Quentin Yue



Teuku Faisal Fathani



Imam A. Sadisun



Benjamin Mason



Paulus P. Rahardjo