

ICHVEPS 2017 Organization

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Invitation

International Conference on High Voltage Engineering and Power Systems 2017 (ICHVEPS 2017) will be held in Sanur-Denpasar, Bali, Indonesia on October 2-5, 2017. The Organizing Committee of ICHVEPS 2017 cordially invites you to participate in the conference.

About Bali

Bali lies between the islands of Java and Lombok and is one of more than 17,000 islands that makes up the Indonesian Archipelago. Lying just 8° south of the Equator, Bali boasts a tropical climate with just two seasons, wet and dry, a year and an average annual temperature of around 28° C.

The Balinese people have strong spiritual roots and despite the large influx of tourists over the years, their culture is still very much alive inspired by stories from the Ramayana and other Hindu epics. With a reputation as being one of the most beautiful and diverse tourist spots in the world, Bali attracts more than 4.5 million visitors a year, from all around the world.



Conference venue of ICHVEPS 2017 is Inna Grand Bali Beach Hotel. It is located on a wide stretch and white sand of Sanur beach, the most complete and competitive resort in Bali. Only 12 miles from Ngurah Rai International Airport

ICHVEPS 2017

International Conference on High Voltage Engineering and Power Systems 2017
October 2-5, 2017
Bali, Indonesia

CALL FOR PAPERS



Organized by:
School of Electrical Engineering and Informatics
Bandung Institute of Technology, Indonesia



Technically Sponsored by:
Power and Energy Society Indonesia Chapter
IEEE Indonesia Section



Cultural tour

Cultural tour will be arranged for conference participants and spouses. The tour will be done after the closure of the conference. The places and attractions to be seen during the cultural tour and its registration will be announced later via the conference web site.

Sightseeing tours

Bali Island is famous with variety of sightseeing spots. During the conference there will be a desk to help to arrange sightseeing tours participated by participants and or spouses/family. Details of this sightseeing tours will be released on the conference web site later.

Language

The working language of the symposium is English. All printed matter will appear in English.

Registration Fee

	Registration Fee
IEEE Member	USD 300
Non Member	USD 350
Student	USD 250
Local Academia	IDR 2,500,000

The registration fee includes conference kit, conference proceedings, admission to all sessions, welcoming reception, banquet, lunches, and coffee breaks.

ICHVEPS 2017 SECRETARIAT

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Main Topics

1. High Voltage Generation, Measurement, and Instrumentation
2. High Voltage Insulation System
3. Condition monitoring and diagnosis for power equipments and power systems
4. Dielectric materials and their aging mechanisms
5. New and environmental friendly materials for high voltage application
6. Application of high voltage in industry
7. Degradation assessment for power equipment
8. Transients Phenomena
9. Outdoor Insulation: Insulator, Environmental Effects
10. High Voltage Insulation for UHV AC and HVDC System
11. High Voltage Apparatus: Reliability and Maintenance
12. Grounding system
13. Power Quality
14. Electromagnetic Compatibility
15. Smart Grid Technology
16. High Voltage Engineering Education
17. Power system planning, operation and control
18. Power system stability
19. FACTS
20. Renewable energy and microgrid

Abstract submission

You are invited to submit your abstract(s) through the abstract submission system that can be reached from the conference web site. Abstract can be received by text only, no figures or graphs, with length of around 300 words. Detail of abstract submission can be seen in the conference web site

Important Dates

Abstract Submission: July 1, 2017
 July 15, 2017
 August 1, 2017

Final Manuscript Submission: Aug 15, 2017

CONFERENCE DAYS: October 2-5, 2017