



SUPPORTED BY :



MEDIA PARTNER :



RESPECTS
CLEAN AND RENEWABLE ENERGY REVIEW

Darma Persada University

Jl. Radin Inten II - Pondok Kelapa, Jakarta Timur. 13450
Website : <http://oceanenergy2013.unsada.ac.id>



2nd INTERNATIONAL CONGRESS ON OCEAN ENERGY DEVELOPMENT IN ASIA PACIFIC

BALI, MAY 22 - 24, 2013

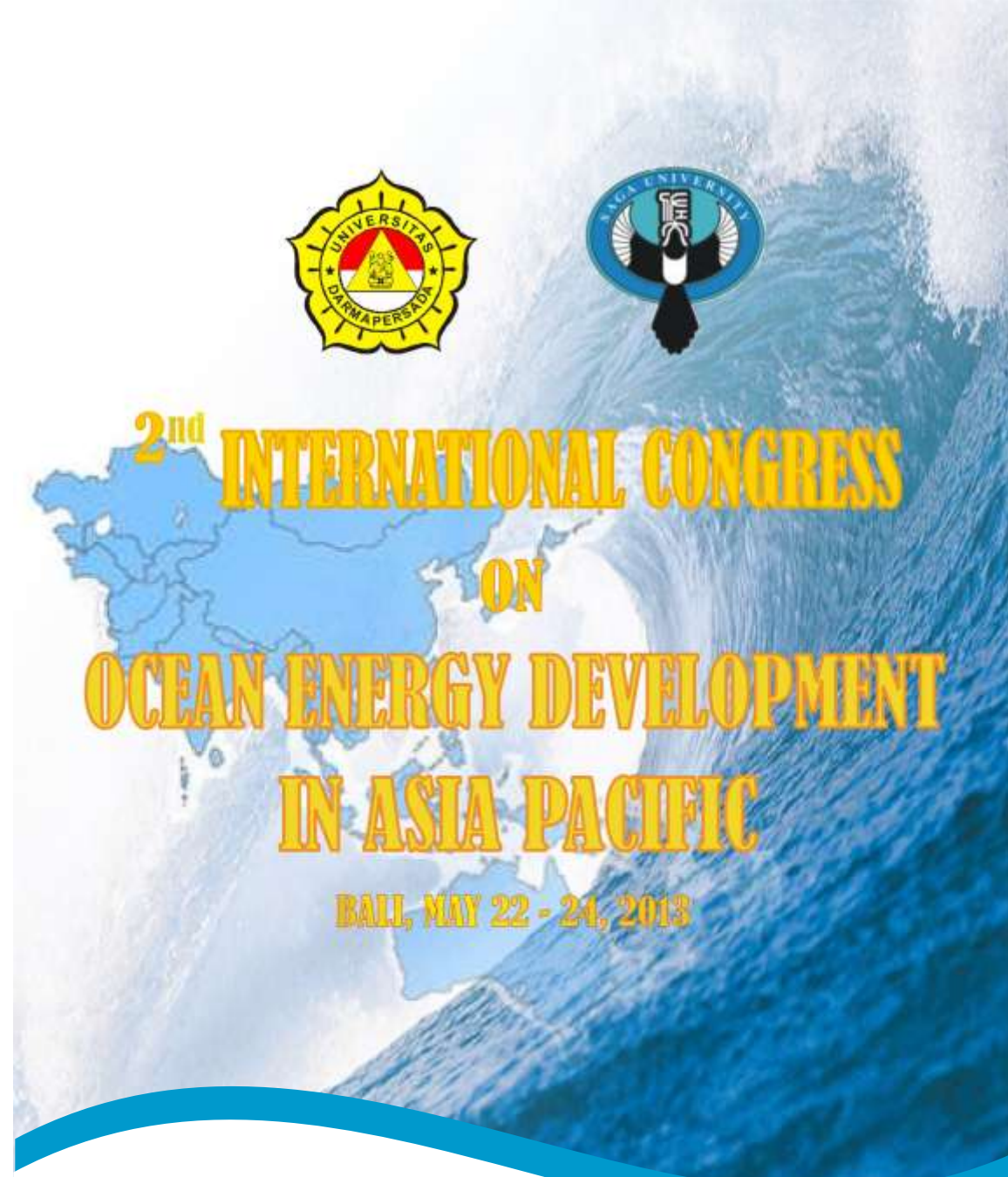
SUPPORTED BY :



MEDIA PARTNER :



RESPECTS
CLEAN AND RENEWABLE ENERGY REVIEW





Submission of Abstracts

For complete details on format camera ready for full paper and poster, please download from our website <http://oceanenergy2013.unsada.ac.id>

Important Due Dates

- Deadline for submission of abstracts (max.500 words) : April 17, 2013
- Notification of acceptance of abstracts : April 20, 2013
- Submission of camera ready for full paper : May 3, 2013
- Congress date : May 22 – 24, 2013

Poster presenters are also invited to participate in a special poster session in the congress submission should include the paper title, abstract, name of author, affiliation, email address, and postal address. In addition, the author responsible for correspondence should include his/her telephone number and complete email address.

Participants

	International Participants		Local Participants	
	Early bird Prior February 28 th , 2013 US\$	Normal US\$	Early bird Prior February 28 th , 2013 IDR	Normal IDR
Author	400	500	2.500.000	3.000.000
Participant	250	300	2.000.000	2.500.000
Under Graduate Student	125	150	1.000.000	1.500.000

NOTE: For Student, please attach a copy of your identification card together with the registration form and bank transfer proof

INTERNATIONAL CONGRESS ON OCEAN ENERGY DEVELOPMENT IN ASIA PACIFIC

Ocean Energy is essential to economic and social development and improved quality of life. Much of the world's energy, however, is currently produced and consumed in ways that could not be sustained if technology were to remain constant and if overall quantities were to increase substantially. The promotion of technology development and the use of ocean energy is one of the key essential elements for the sustainable development. Islands are surrounded by the oceans which are abundant in the sources for alternative energy. At the same time, small islands as well as remote areas are facing difficulties in securing the energies, which is inevitable for economic and social development and better quality of life.

In order to find more effective ways and means for successful implementation of ocean energy technology to face the current energy crisis, Darma Persada University and Saga University, Japan are planning to conduct the 2nd congress on ocean energy in May 15th – 17th 2013.

This congress builds on the success of the first congress on Ocean Energy and Deep Ocean Water Application, held in May 2011 in Kuta – Bali. The 2nd congress of Ocean Energy is aimed at extending the knowledge of its participants regarding the development of Ocean Energy in Asia Pacific, at providing specialists and congress participants with an opportunity to share ideas and at integrating the community dealing in the ocean energy sources. The congress is aimed to provide a forum for laying the foundations of The Asia Pacific Ocean Energy Forum (APOEF) as well.



Objectives

To induce synergic collaboration among Asia Pacific countries in making the advantage of vast ocean energy sources in those countries to fight poverty and to accelerate MDG achievements. To share information on available ocean energy technologies in Asia Pacific countries.

To encourage the synergetic collaborative action on research and development among academia, government and private industries, especially financial institutions to involve more actively in every ocean energy undertakings.

To improve awareness of all stakeholders, especially the younger generations on the benefit of ocean energy technology to overcome energy including food crises especially in Asia Pacific.

Topics of Interest:

The topics for the paper will be discussed are as follows:

- Ocean Thermal Energy Conversion (OTEC)
- Deep Ocean Water Application (DOWA)
- Tidal Power
- Wave Power
- Current Power
- Offshore Wind Energy
- Ocean Energy Resources
- Ocean Energy and Climate Change
- Policies on Ocean Energy
- Finance and Business on Ocean Energy
- Ocean Engineering related to Ocean Energy

Participants

The expected participants are researchers, scientists, practising engineers, decision makers, students from Universities, experts from private industries and financial institution.

Scientific Committee

Prof.Dr. Kamaruddin Abdullah, IPU.
Prof. Dr. T.A. Fauzi Soelaiman
Prof. Masanori Monde
Prof. Suichi Nagata
Prof. Yasuyuki Ikegami
Prof. Djamhari Sirat, Ph.D
Prof. Dr. Aryadi Suwono
M.A.M. Oktaufik, Ph.D
Dr. Donny Achiruddin

Steering Committee

➤ Rachmat Gobel
➤ Oloan P. Siahaan
➤ Kamaruddin Abdullah
➤ Masanori Monde
➤ Yasuyuki Ikegami
➤ Djamhari Sirat
➤ Zuhail

➤ Jon Respati
➤ M.A.M. Oktaufik
➤ Aryadi Suwono
➤ Rinaldy Dalimi
➤ Mukhtasor
➤ Marzan A Iskandar
➤ John Mamuaya

INTERNATIONAL CONGRESS ON
OCEAN ENERGY DEVELOPMENT IN ASIA PACIFIC
May 22 – 24, 2013

Payment Method

Bank transfer (please fax the bank transfer proof attached with this form to congress secretariat at +62-21-8649052/55)

Please transfer registration fee to : Account Number 0012944785 Bank BNI
co IOMADA-Universitas Darma Persada

Cancellation Policy : a 50 % refund will only be made for cancellation in writing
and received by secretariat one month before the Congress.
Refunds will only be made after the congress.

Tentative Schedule

Welcoming Speech Rector of Udayana University Rector of Saga University Rector of Darma Persada University	
Opening Speech - Rachmat Gobel (Chairman of IRES/METI, President of Melati Sakura Foundation / PERSADA)	
Keynote Speech - Ir. Jero Wacik, SE. (Minister of Energy and Mineral Resources Republic Indonesia)	
Plenary Session - Prof. Dr. Kamaruddin Abdullah, IPU (Darma Persada University) - Prof. Masanori Monde (Director of Institute of Ocean Energy Saga University (IOES)) - Prof. Yasuyuki Ikegami (Saga University) - Prof. Takeshi Kinoshita (Chairman of Ocean Energy Association of Japan (OEAJ)) - Mr. Josef Ullmer (Andritz Hydro)* - Prof. Luis A. Vega, Ph.D. (Hawaii Natural Energy Institute - University of Hawai'i) - Prof. Dr. Purnima Jauhal (National Institute of Ocean Technology, India) * under confirmation	
Group Session	Group Session
Bali Tour	

Registration:

Valid registration accepted through :

<http://oceanenergy2013.unsada.ac.id>

Email : apriilya_oe2013@unsada.ac.id ; liya_moudiva@gmail.com

Congress Secretariat at +62-21- 8649051 ext. 3002, 3006

Contact Person : Apriilya, Mobile : +62-8129971363

Darma Persada University

Jl. Radin Inten II, Pondok Kelapa, Jakarta Timur. 13450.