

International Conference on Energy - 2014

Theme - " Energy Crisis and Future of Energy "

Date - 12th - 13th August 2014 Venue : Colombo, Sri Lanka.



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The First
International
Conference on
Energy
(ICOE 2014)







Welcome to ICOE 2014, Sri Lanka

Welcome to the official web site of the "International Conference on Energy, Colombo (ICOE 2014)" organized by The International Institute of Knowledge Management (TIIKM). This Conference is to be held at the Galadari Hotel, Colombo, Sri Lanka, on 12th and 13th August 2014.

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Conference Program

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ICOE 2014 Conference Overview

We are very pleased to invite you to INTERNATIONAL 1st CONFERENCE ON ENERGY 2014,themed "Energy Crisis and Future of Energy". The main objective of the conference is to discuss and debate on the existing energy usage, energy crisis and future forms of energy which contribute to build a forum, and to create a dialogue among scientist, researchers, energy expertise in the industry, energy managers and manufacturers with the

Successfully completed ICNSNT 2014 with more than 70 participants from 15 countries.





Hon. Patali Champika Ranawaka Minister of Technology, Research and Atomic Energy, Sri Lanka main aim of promoting more renewable and green energy to achieve sustainable energy targets in the future. The conference will explore problems of existing energy usage, green energy and renewable energy sources, energy and politics, energy management, new forms of energy and sustainability of those type of energy and more energy related themes.

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Supporting Journals

Publication

Hosted by

The International Institute of Knowledge Management , #423 1/D, Highlevel Road, Moraketiya, Pannipitiya,

Tel: +94 112 848 654

Sri Lanka.

Hotline: +94 715 589 870 email: isanka@tiikm.com

Keynote Speakers



Prof. Gehan Amaratunga is the Group Leader of the Electronics, Power and Energy Conversion (EPEC) Research Group, Electrical Engineering Division, Department of Engineering, University of Cambridge, United Kingdom(UK)



Prof. K.M. Nalin de Silvais a Professor of Chemistry, University of Colombo and Science Team Leader, Sri Lanka Institute of Nanotechnology (SLINTEC), Sri Lanka.



Prof. Dong Hwa Kim Department of Electronic and Control Engineering, Hanbat National University and President of HuCARE, South Korea.



Emeritus Professor of UCL Anthony (Tony) Owen Principle Fellow & Head, Energy Economics, Energy Studies Institute, National University of Singapore, Singapore.



Prof. Joshua Le-Wei Li IEEE Fellow & EM Academy Fellow, Director, Multidisciplinary Program of Advance Engineering School of Engineering, MONASH University, Malaysia.



Prof. Morinobu ENDO Department of Electrical and Electronic Engineering, Faculty of Engineering, Shinshu University, Japan.



Prof. R.M. Gamini Rajapakse is a Senior Professor in Chemistry at the University of Peradeniya, Sri Lanka.



Mr. Srilal Weerasinghe Executive Director - International Marketing at United Carbon Solutions Pvt Ltd., Sri Lanka.

Plenary Speakers

JII LUIINU.

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Conference Chair



Prof. K.M. Nalin de Silva is a Professor of Chemistry, University of Colombo and Science Team Leader, Sri Lanka Institute of Nanotechnology (SLINTEC), Sri Lanka.

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Highlight of the Conference

- More than 100 presentations
- Join two concurrent conferences with one registration pass.
- Key note sessions with leading characters in the field of Energy.
- Networking opportunities with expertise.
- Cultural event and post conference tour to explore the beauty and local traditions of Sri Lanka
- Special rates for Asian and African participants
- Special attention to young and innovative researchers to uplift their career







KAINOTOMIA



Prof. P. Ravirajan University of Jaffna, Sri Lanka.





Dr. Rohini M. de Silva University of Colombo, Sri

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Conference Tracks

- → Sustainable energy and environment coalition
- → Energy production and achieve efficiency
- → Energy security, safety and community
- $\,\,\rightarrow\,\,$ Energy use in industry and sustainable economic growth
- \rightarrow Energy management and saving energy for future
- → Energy conversion and future of energy sources
- → New forms of energy and enabling technologies to innovations
- → Energy crisis and energy policy management
- → Carbon footprint and energy consumption
- → Green energy and climate change

Types of Presentations

- ▶ In-Person Presentations
- Virtual Presentation

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