

World Renewable Energy Council/Network (WREN)

International Seminar in Britain

Seminar Number 0083

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APPLICATION FORM

WREN international seminar in Britain No. 83: RENEWABLE ENERGY, Policy, Security, Electricity, Sustainable Transport, Water Resources/Management and the Environment

5 – 11 December, 2010 – Barcelo Brighton Old Ship Hotel, T: +44 (0)1273 329001, F: +44 (0)1273 820718

Please send the completed form directly to: World Renewable Energy Congress, P O Box 362, Brighton BN2 1YH, UK
T: +44 (0)1273-625, F: +44 (0)1273-768, Email: asayigh@wrenuk.co.uk, www.wrenuk.co.uk

Seminar Hotel: Barcelo Brighton Old Ship Hotel, 145, Kings Road, Brighton, BN1 1NR, United Kingdom

Email: oldship@barcelo-hotels.co.uk

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Seminar Director

Professor Ali Sayigh

Chairman of World Renewable Energy Congress and Council, Director General of World Renewable Energy Network (WREN), Chairman, Founder of the Arab Solar Energy Society, Past Chairman of the UK Solar Energy Society, Director of Solar Seminars at ICTP – Trieste, Italy between 1977–1995, Professor and head of Solar Energy in Saudi Arabia, Kuwait, and Reading Universities from 1969 to 1994. Presently he is professor at the University of Hertfordshire and visiting Professor at the University of Nottingham. Founding member of the Arab Science and Technology Foundation (ASTF), Fellow of the Institute of Energy; Fellow of the Institution of Electrical Engineers, and Chartered Engineer. He published more than 400 papers and contributed to and edited more than 30 books. He is founding member and chairman of Iraqi Institute of Energy and member of the Iraqi Higher Education Organization Committee (IHEOC). He is editor and editor in chief of several international journals (Saudi Arabia, ISESCO, Iran, Bangladesh, India, African Journal, Annual Renewable Energy Journal). In 1983 he founded the journal ‘Solar and Wind Technology’. Since 1990 this journal is called ‘The International Journal of Renewable Energy’ and is published by Elsevier Science Ltd.

RENEWABLE ENERGY

Policy, Security, Electricity, Sustainable Transport, Water Resources/ Management and the Environment Seminar

The seminar will review the role of renewable energy systems in meeting the world’s energy demands and focus on current technologies in manufacturing, buildings, transport and water resources and management. Special attention is given to the environment and energy saving measures. The seminar will open the opportunity to participants to learn from and co-operate with various industries and to get to know the progress in the development of renewable energy technologies. It also reviews climate change projections and clean development mechanisms

(CDM) as well as other sustainability strategies.

Topics covered during the seminar will include:

- climate change / global warming
- update on renewable energy technologies
- wind energy technologies
- biomass industries
- landfill gas industries
- photovoltaic technology
- heating and cooling applications
- low energy buildings
- energy saving in buildings
- project finance and incentive
- carbon tax and trading
- fuel cells
- hydro power
- water resources & management
- sustainable transport
- organised industrial social programme

Some of the expected speakers include

Professor Stefano Brandani
University of Edinburgh, UK

Dr Larry Kazmerski
NREL, USA

Professor Phil Eames
Warwick University, UK

Professor Ali Sayigh
WREN, UK

Mr John Buckley
BERR, UK

Professor Robert Critoph
Warwick University, UK

Mr Tony Book
Riomay, UK

Mr Martin Alder
AEP, UK,

Mr David Porter
AEP, UK

Dr Arthur Williams
Nottingham Trent University, UK

Professor M Y Othman
University Kebangsaan, Malaysia

Professor K Sopian
University Kebangsaan, Malaysia

Dr David Milborow
Consultant, UK

Dr Dorota Chwieduk
Polish Academy of Sciences, Poland

Professor AbuBakr S Bahaj
University of Southampton, UK

Dr Giuliano C Premier
University of Glamorgan, UK

Dr Faiq Billal
ISESCO, Morocco

Mr Bill Watts
Fordham Associates, UK

Professor Andrew J Miller
University of Brighton, UK

Mr Amolak Hunjan
BIPV Systems Ltd, UK

Participants

The seminar is important for policy makers, industrialists, government agencies, decision makers, researchers, managers, manufacturers and PG Students.

Numbers

There are places for 30 participants and these will be allocated on a first come first serve basis.

Fees

Fully residential fee - £1000

The fee includes:

- the cost of 6 nights accommodation in single rooms with private bathroom or shower
- all meals (Starts on Sunday 5 December and finishes after breakfast on Saturday 11 December)
- full academic programme
- full industrial and social programme (including opening dinner)
- welcome and farewell packs (including programme, speakers’ notes, local information, etc)
- seminar certificate and group photograph
- experienced seminar manager in daily attendance

This is a residential seminar. We are unable to accept non-resident participants and regret that requests for reductions or refunds cannot be accepted.

Accommodation before and after the seminar

Any participant wishing to stay extra days must arrange his/her stay directly with the Hotel Manager.

Joining instructions

Participants will be sent joining instructions including directions for reaching the seminar hotel, the postal address and telephone number of the hotel and the latest time of arrival.

Seminar location

The seminar will be held in Brighton City. Brighton is a south-coast city noted for its theatres, music, museums, cinemas and art galleries, as well as a wide variety of shops. Nearby there are places of outstanding historical and geographical interest, including Arundel Castle, Alfriston, Lewes, Eastbourne and Beachy Head. Brighton is easily reached from central London (1 hour by train), and from Gatwick airport

(30 minutes) and London Heathrow airport (1 hour). The Hotel is on the sea front 10 minutes from the railway station.

Seminar dates

The seminar will commence with an opening dinner on the evening of Sunday 5 December, and will close after breakfast on Saturday 11 December, 2010.

International travel

Participants should make their own travel arrangements to and from the seminar centre. They are strongly advised to make return reservations before leaving their own country as it may be difficult to make them after arrival.

Insurance

Seminar participants are strongly advised to make arrangements for travel and health insurance before their departure.

Cancellation of the seminar

If obliged to cancel the seminar, the World Renewable Energy Network reserves the right to do so without indemnity, subject to the return of any registration or enrolment fees already paid.

WREN is a worldwide network of organizations promoting environmentally safe and economically sustainable renewable energy. WREN has been established to support and enhance the utilization and implementation of renewable energy sources; to further the communication and technical education of scientists, engineers, technicians and managers in this field; and to address itself to the energy needs of both developing and developed countries.