

8th World Congress and Expo on
Green Energy

June 15-16, 2020
London, UK



S C I E N T I F I C P R O G R A M

08:30-09:00 **Registrations**09:00-09:30 **Introduction****09:30-09:50 COFFEE BREAK**09:50-11:50
Meeting Hall 01 **KEYNOTE LECTURES**

	MEETING HALL 01	MEETING HALL 01
11:50-13:10	Talks On: Renewable Energy	Talks On: Green Energy
	Biomass Conversion	Green Industrial Technology
	Photovoltaic Technology Conversion	Green Power
	Solar Thermal Applications	Greenhouse gas abatement costs and potentials
	Wind Energy Technology	Green Energy in Transport

13:10-13:15 GROUP PHOTO**13:15-14:00 LUNCH BREAK**

	MEETING HALL 01	MEETING HALL 01
14:00-16:00	Talks On: Green Nanotechnology	Talks On: Waste to Energy
	Pollution sensing and detection	Thermal technologies
	Nanotechnology for sustainable energy production	Non-thermal technologies
	Bio-inspired nano-materials	Gasification and Pyrolysis
	Nano sorbents	Waste, Energy & climate Change Policy
	Nanotechnology applications	Waste to energy Technologies
	Green Engineering	Waste Management

16:00-16:20 COFFEE BREAK

MEETING HALL 01 (16:20-17:00)	MEETING HALL 01 (17:00-18:00)
Young Researchers in Renewable Energy	Workshop

09:00-10:30
Meeting Hall 01

KEYNOTE LECTURES

10:30-10:50 COFFEE BREAK

	MEETING HALL 01	MEETING HALL 01
10:50-12:50	Talks On: Bio-fuel	Talks On: Energy and Environment
	Lignocellulosic Biomass	Wind Energy
	Syngas from Biomass	Solar Energy
	Second generation biofuels	Wave and Tidal Energy
	Advanced biofuels from pyrolysis oil	Hydroelectric Energy
	Hydrogen Fuel cells	Geothermal Energy
	Bio-Diesel	Fuel cell

12:50-13:35 LUNCH BREAK

	MEETING HALL 01	MEETING HALL 01
13:35-15:55	Talks On: Bioremediation	Talks On: Green Processing and Solar Energy
	Phytoremediation	Solar energy in thermo-chemical processing
	Bioleaching	Solar Energy as a green energy
	Bio augmentation	Green Applications of Carbondioxide
	Mycoremediation	Solar Heating and Cooling
	Genetic Engineering Approaches	Solar Battery Storage
	Biomass	Solar Tower Technology

15:55-16:15 COFFEE BREAK

MEETING HALL 01 (16:15-17:00)	MEETING HALL 01 (17:00-18:00)
Poster Presentations	Workshop

PAST AFFILIATES

Arjan S Sidhu

Johns Hopkins University, USA

Govinda R Timilsina

World Bank, USA

Kendrick T. Aung

Lamar University, USA

Kamyar Mehran

Queen Mary University of London, UK

Dong-Wook Shin

University of Exeter, UK

Asfaw Beyene

San Diego State University, USA

Abdulnaser Sayma

University of London, UK

Xuan Wu

Jiangsu University, China

Liang An

The Hong Kong Polytechnic University, Hong Kong

Ioan-Cezar Marcu

University of Bucharest, Romania

Tin Tai Chow

City University of Hong Kong, Hong Kong

Meng Ni

The Hong Kong Polytechnic University, Hong Kong

Jens Peder Ulfkjaer

Aarhus University, Denmark

Frank Ulrich Rückert

University of Applied Sciences, Germany

Dong-Wook Shin

University of Exeter, UK

Kamyar Mehran

Queen Mary University of London, UK

Zhang Jing Xuan

Goldwind Science & Technology Co. Ltd, China

Zafer Aslan

Istanbul Aydın University, Turkey

Kevin L. Koudela

The Pennsylvania State University, USA

Mario Orestes Aguirre González

Federal University of Rio Grande do Norte, Brazil

Nathan Goodman

The Baldwin Group, USA

Jiamei Zhang

Chinese Academy of Sciences, China

Rujing Wang

Chinese Academy of Sciences, China

Yuan Liu

City University of Hong Kong, Hong Kong

PAST AFFILIATES

Rémy Nicolai

University of Corsica, France

Jaesu Han

Chungnam National University, South Korea

Jean Zaraket

University of Lorraine, France

Neeru Anand

University School of Chemical Technology, India

Abdullah Hakan Yavuz

Gaziosmanpasa University, Turkey

Y G Keneni

Norwegian University of Life Sciences, Norway

Daniel Adu

Jiangsu University, China

Elisabeth Ferlet

Elisath, France

Marjorie DeMartino

University of California, USA

Koji Hashimoto

Institute for Materials Research, Tohoku University, Japan

AbuBakr S Bahaj

University of Southampton, UK

Per Ribbing

Uppsala University, Sweden

Fulei Chu

Tsinghua University, China

Xingwu Wang

Alfred University, USA

Sebastian Helgenberger

Head IASS Energy Transition Programme, Germany

Aaron Praktijn

RWTH Aachen University, Germany

Wolfram Sparber

Institute for Renewable Energy at Eurac Research, Italy

Jared Moore

Meridian Energy and Policy Consulting, USA

Aiko Endo

Research Institute for Humanity and Nature, Japan

Tanja Barth

University of Bergen, Norway

Renato O. Arazo

University of Science and Technology, Philippines

JIN LI

South China University of Technology, China

Esam Elsarrag

Research and Development- at the Gulf Organisation,
Qatar

David Tudiwer

PAST AFFILIATES

Vienna University of Technology, Austria

Ahmed Hamza H Ali

Assiut University, Egypt

Sausan Al-Riyami

IATI at the Research Council (TRC), Sultanate of Oman.

Mansi Jain

University of Twente, Netherland

Sayed Ahmed

Bangladesh University, Bangladesh

Muhammad Wakil Shahzad

King Abdullah University, Saudi Arabia

Sara Zeinal Zadeh

University of Queensland, Australia

Shu-San Hsiau

National Central University, Taiwan

Peter Novak

University of Ljubljana, Slovenia

Cliff Dansoh

Kingston University. London. UK

Annarita Salladini

Processi Innovativi srl, Rome Italy

Giuliano Dall'O'

Politecnico di Milan, Italy

Falin Chen

National Taiwan University, Taiwan

María del P. Pablo-Romero

University of Seville, Spain

William H.L Stafford

CSIR, South Africa

Omar K M Ouda

King Abdulaziz University, Saudi Arabia

Naoki Masuhara

Research Institute for Humanity and Nature, JAPAN

Dr. Jay Lee

Professor University of Cincinnati
USA

Asfaw Beyene

Professor Mechanical Engineering San Diego State
University, USA

Marc Costa Ros

Senior Manager Carbon Trust's Offshore Wind, UK

Philip Totaro

Founder & CEO Totaro & Associates, Germany

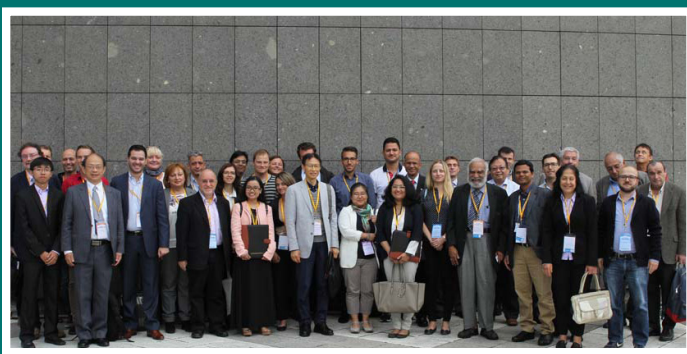
Ralph Kennel

Professor Technical University of Munich, Germany

Ghida Al Zohbi

Postdoctoral researcher Université Libre de Bruxelles,
Belgium

Green Energy **Glimpses**



London Attractions

