


# Climate Change and Sustainable Futures

**October 04-06, 2018**
**London, UK**

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**702-508-5200**
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# SCHEDULE

**09:00-09:30**

**REGISTRATION**

**09:30-12:30**

**KEYNOTE**

**12:30-14:30**

**LUNCH**

**14:30-16:30**

**WORKSHOPS**

**16:30-17:30**

**SESSION TALKS**

**17:30-18:30**

**NETWORKING**

# CLIMATE CHANGE 2018

## PROGRAM AT A GLANCE






## DATE: Oct 04-06, 2018

## LONDON, UK

Conference Series llc LTD Ltd extends its welcome to **5th World Conference on Climate Change** during **October 04-06, 2018** at **London, UK** with a theme ***"Climate Change and Sustainable Futures ".*** Participating at **Climate Change 2018** will provide an exceptional opportunity to interact with world-class Climatologists and Environmental Experts in the field creating a channel for collaborations and partnerships.

CONFERENCESERIES

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# CONFERENE PRESENTATIONS

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|---|---|
| LIA MATCHAVARIANI<br>TBILISI STATE UNIVERSITY, GEORGIA | Environment transformation and landscapes' Sensitivity to climate change in mountain ecosystems of Georgia |
| GUANGBIN ZHANG<br>CHINESE ACADEMY OF SCIENCES, CHINA | Methane emission from a double-rice field response to soil tillage and stubble length in winter fallow season |
| ZHONGSHENG GUO<br>NATIONAL SCIENCE FUND OF CHINA, CHINA | Vegetation restoration and Climate Change in Water-Limited Regions |
| TIAN XIANG<br>CHINESE ACADEMY OF SCIENCES, CHINA | The fundamental theorem of earth surface modeling and its application to simulating climate change |
| MARIA ANDREA TRIANA<br>DUX BIOCLIMATIC AND ARCHITECTURE ENGINEERING, BRASIL | Energy efficiency in social housing: An opportunity for emissions reductions in face of climate change |
| KRAEVA LYUDA<br>ST. PETERSBURG PASTEUR INSTITUTE, RUSSIA | Reducing carbon dioxide emissions into the atmosphere without reducing industrial production |
| SMAIL KOZARCANIN<br>AARHUS UNIVERSITY, DENMARK | Impacts of climate change on large-scale weather driven energy system design decisions for the 21st Century |

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| ELENA SUROVYATKINA<br>POTSDAM INSTITUTE FOR CLIMATE IMPACT RESEARCH, GERMANY | Climate Warming shifts Indian Monsoon season: Evidence from observation |
| NICASIO B. ESPINA<br>TRACTEBEL INC., PHILIPPINES | Strategies to ensure climate resilient and sustainably-financed protected areas in the Philippines |
| NERVY C. SANTIAGO<br>ALTERNA VERDE CORPORATION, PHILIPPINES | CH4 capture and sequestration for feed, food and farm facilities - the Southeast Asian experience |
| JEAN-PIERRE MFUAMBA MULUMBA<br>NILU CONSULTING, SOUTH AFRICA | Review of forest and savannah fire characteristics and atmospheric impacts on air quality and climate in the Congo Basin Region |
| DIBAKAR SAHOO<br>UNIVERSITY OF HYDERABAD, INDIA | Impact and social vulnerability among farmers to climate change: evidence from coastal Odisha, India |
| ICHSAN ICHSAN<br>MILLENIUM CHALLENGE ACCOUNT INDONESIA, INDONESIA | Lessons learned in developing mini grid system for renewable energy projects in Indonesia |
| MAHAK AGRAWAL<br>INDIA | Urban mobility and climate change: Spatial assessment for NCT of Delhi, India |
| KAREL CHARVAT<br>LESPROJEKT SLUZBY, CZECH REPUBLIC | Advanced visualization of big data for adoption of agriculture on Climatic Changes |

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| TALLY PALMER<br>RHODES UNIVERSITY, SOUTH AFRICA | Too slow and too difficult? Participatory governance as a lever for climate change adaptation |
| TITIN HANDAYANI<br>AGENCY FOR THE ASSESSMENT AND APPLICATION OF TECHNOLOGY, INDONESIA | CO2 Bio-sequestration by Chlorella vulgaris in Response to Different Levels of CO2 |
| E. HENRY LEE<br>ENVIRONMENTAL PROTECTION AGENCY, USA | Interactions of major forest disturbances with climate change in mixed conifer forests of western Oregon and Washington, USA |
| PAULINE BELINDA PALACIO<br>TRACTEBEL INC., PHILIPPINES | Strategies to ensure climate resilient and sustainably-financed protected areas in the Philippines |
| IWAN GUNAWAN TEJAKUSUMA<br>BADAN PENGKAJIAN DAN PENERAPAN TEKNOLOGI, INDONESIA | Hydro-meteorological disaster in Indonesia in relation to climate change |
| ICHSAN ICHSAN<br>MILLENIUM CHALLENGE ACCOUNT INDONESIA, INDONESIA | Lessons learned in developing mini grid system for renewable energy projects in Indonesia |
| MOHAMMAD ALAUDDIN<br>UNIVERSITY OF QUEENSLAND, AUSTRALIA | Managing agricultural water use with alternate wetting and drying (AWD): Towards achieving sustainable development goal 6 |
| RATU SITI ALIAH<br>AGENCY FOR THE ASSESSMENT AND APPLICATION OF TECHNOLOGY, INDONESIA | Application of diallel cross technology in Saline Tilapia (Oreochromis sp) development to anticipate the environmental changes |

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| MILAN JANIC<br>DELFT UNIVERSITY OF TECHNOLOGY, THE NETHERLANDS | Aviation and climate change: What could be the mitigating potential of alternative fuels? |
| SUHENDAR I SACHOEMAR<br>AGENCY FOR THE ASSESSMENT AND APPLICATION OF TECHNOLOGY, INDONESIA | Development of sustainable aquaculture on the base of Sato Umi to anticipate the environment and climate change in the coastal area of Indonesia |
| CHANDAN SURABHI<br>WEST BENGAL EDUCATIONAL SERVICES, INDIA | Living with changing climate and encouraging climate resilient sustainable livelihoods in Sundarban, India |
| ZAINAB AL-MAHMOOD<br>MINISTRY OF MUNICIPALITY AND ENVIRONMENT, QATAR | Sustainability and climate change in Qatar |
| SHREE KUMAR MAHARJAN<br>HIROSHIMA UNIVERSITY, JAPAN | Exploring perceptions of local stakeholders on climate change adaptation in Central and Western Terai, Nepal |
| IRENE PEREZ<br>OPPTA, SPAIN | Urban and architectural approaches for an effective Climate Change adaptation in Latin America |
| CHENG HEQIN<br>STATE KEY LABORATORY OF ESTUARINE AND COASTAL RESEARCH, CHINA | Hydrodynamic and geomorphological transformation of Yangtze estuarine delta under the impact of coastal engineering and climate-induced sea level rise |
| MICHAEL MASON<br>LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIENCE, UK | Challenges to climate change and environmental governance in the Mediterranean |

# Organizing Committee Members



**Derek Clements-Croome**

Director
Research for the School of Construction Management and Engineering
UK



**Paul Burger**

Professor
University of Basel
Switzerland



**Jaroslaw Krzywanski**

Associate Professor
Jan Dlugosz University
Poland



**Paulo Jorge de Campos Favas**

Professor
University of Trás-os-Montes and Alto Douro
Portugal



**Karel Charvat**

Karel Charvat
Czech Center for Science and Society
Czech Republic



**Yue Tian-Xiang**

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University of Chinese Academy of Sciences
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**Jaime Senabre**

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France



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Russia



**Christopher Bryant**

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Universities of Montreal
Canada



**Miklas Scholz**

Professor
The University of Salford
UK



**Nils-Axel Morner**

Retired
Paleogeophysics & Geodynamics
Sweden




# KEY SESSIONS

**Climate Change & Climatology**
**Climate Change & Health**
**Climate Change and Coastal Stressors**
**Climate Change and Migration  Climate Change Challenges**
**Climate Change Economics**
**Climate Change Law & Policy Climate Change: Biodiversity Scenarios**
**Climate Effective Adaptation**
**Climate Hazards**
**CO2 Capture and Sequestration**
**Effective Adaptation**
**Energy Policy**
**Evidence of Climate Changes**
**Global Warming Effects & Causes**
**Oceans & Climate Change**
**Pollution & its Effects on Climate**
**Renewable Energy to Mitigate Climate Change**
**Risks of Climate Change**
**Solutions for Climate Change**
**Space Monitoring of Climate Variables**
**Sustainability & Climate Change**









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