ADVISORY COMMITTEE

H.E. Thierry Viteau, Chair

Ambassador | Embassy of France

Worsak Kanok-Nukulchai, Co-chair

President | Asian Institute of Technology (AIT)

H.E. Dato Paduka Haji Kamis bin Haji Tamin

Ambassador | Brunei Darussalam Embassy

H.E. Mrs. Sophea Eat

Ambassador | The Royal Embassy of Cambodia

H.E. Lutfi Rauf

Ambassador | Embassy of Indonesia

H.E. Ly Bounkham

Ambassador | The Embassy of the Lao People's Democratic Republic

H.E Dato' Nazirah binti Hussain

Ambassador Extraordinary and Plenipotentiary | Embassy of Malaysia

H. E. U Tin Win

Ambassador Extraordinary and Plenipotentiary The Embassy of the Republic and the Union of Myanmar

H.E. Jocelyn Batoon-Garcia

Ambassador | Embassy of the Philippines

H.E. Chua Siew San

Ambassador | Embassy of the Republic of Singapore

SCIENTIFIC COMMITTEE

Kanchana Kanchanasut, Chair

Vice President—Research | Asian Institute of Technology (AIT)

Stéphane Roy

Attaché for Scientific and Higher Education Cooperation | Embassy of France

Shahbaz Khan

Officer in Charge | UNESCO Regional Science Bureau for Asia and the Pacific

Philomène Robin (Coordinator)

Expert for Regional Scientific Cooperation | UNESCO Regional Science Bureau / French MOFAID

Luc Le Calvez

Director, CNRS | Representative Office for South-East

Mozaharul Alam

Regional Climate Change Coordinator | UNEP

Pradeep Kurukulasuriya

Head, Climate Change Adaptation (Global) | UNDP

Matthias Bickel

Project Director, ASEAN Sustainable Agrifood Systems |

Jacques Berger

Country Director | IRD

David Vincent

Head, SEA Climate Change and Energy Network Climate Change Unit

H.E. Nguyễn Tất Thành

Ambassador | The Embassy of the Socialist Republic of Vietnam

H.E. Mark Kent

Ambassador | British Embassy

H.E. Rolf Schulze

Ambassador | The Embassy of the Federal Republic of Germany

Luisa Ragher

Deputy Head of the Delegation | Delegation of the EU to Thailand

Shahbaz Khan

Officer in Charge | UNESCO Regional Science Bureau for Asia and the Pacific

André de Bussy

Regional Counsellor for Development in ASEAN French Delegation to ASEAN

Kanchana Kanchanasut

Vice President—Research | AIT

Mukand S. Babel Director, SDCC | AIT

Sutthiva Chantawarangul

Programme Officer | EU Delegation

Damien Jourdain

Agriculture and Natural Resource Economist | CIRAD and AIT

Mukand S. Babel

Director, SDCC | AIT

Shobhakar Dhakal

Associate Professor, Energy | AIT

Oleg Shipin

Associate Professor, Environmental Engineering & Management | AIT

Associate Professor, Energy, Environment and Climate Change issues | AIT

Associate Professor, Innovation and New Product Development Management | AIT

Prabhat Kumar

Director, Asian Center of Innovation for Sustainable Agriculture Intensification (ACISAI) Center | AIT

Sangam Shrestha

Associate Professor, Water Engineering and Management | AIT

Victor R. Shinde (Coordinator)

Senior Specialist (Water Engineering and Management) and Affiliated Faculty | AIT

KEYNOTE SPEAKERS



José Ramos-Horta 1996 Nobel Peace Prize Laureate Timor-Leste



Nicolas Hulot (To be confirmed) Founder and President. Fondation Nicolas-Hulot



Saleemul Hug nternational Institute for Environment and Development

Registration Fee

Early-bird: USD 200 until 31 May 2015 Regular: USD 250

Kev Dates

Registration Open: 20 February 2015 Deadline for Receiving Abstracts: 31 March 2015 Notify Authors of Selection: 21 May 2015 Early Registration Deadline: 31 May 2015



Scan QR CODE with your Smart Phone to Find Us on the web.

For further details, please contact:

Mukand S. Babel | Chair, Organizing Committee, RFCC 2015

Asian Institute of Technology P.O. Box 4, Klong Luang, Pathumthani 12120, Thailand

: +(662)-524 5790 E-mail:rfcc2015@ait.asia Website: www.rfcc2015.ait.asia



Printed on recycled paper



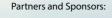








Asian Institute of Technology Thailand



















OVERVIEW

Climate change is happening now and is having real consequences on people's lives. Rethinking our global development model, based on sound sustainability science principles, is an absolute necessity given that scientists are convinced that mankind has caused most of the warming that has occurred over the last 60 years.

This year, France will host the **United Nations Conference on Climate Change (COP 21)**, whose main purpose will be the conclusion of a new international climate agreement, applicable to all countries after 2020. However, as was evident in the Warsaw Conference (COP 19), arriving at consensual agreements is easier said than done. There is a need for a broader

framework of dialogue among the vast array of stakeholders - scientists, civil societies, governments, private sector - to unearth shared understanding of relevant issues, which would then lay the foundation for more meaningful global level talks between countries.

The Regional Forum on Climate Change (RFCC) - Low Carbon and Climate Resilient Societies: Bridging Science, Practice, and Policy strives to enhance this channel of communication among the gamut of stakeholders, primarily among ASEAN countries.





OBJECTIVES:

- Create a platform for engaging a variety of stakeholders from the ASEAN region on climate change related agenda in order to ease the translation of science into practice and policy.
- Allow negotiators, policy makers, and high-level advisers from ASEAN to benefit from the results of contemporary scientific research to carve climate change-related policies in the long term, as well as to offer ASEAN negotiators a venue to build positions of increased ambition prior to the COP 21.

TARGET DELEGATES:

- Scientists and practitioners
- Civil societies
- NGOs / INGOs
- Public and private sectors
- ASEAN policy makers and scientific advisers

PROGRAMME

The three-day Forum invites papers in both climate change mitigation and adaptation sectors. These papers shall present topics based on three broad categories:

- Contemporary scientific research on climate change related topics (Category A)
- On-the-ground evidence (case studies) of climate change mitigation and adaptation endeavors (Category B)
- Current and proposed national (or regional and international) policy initiatives (Category C)

Selected papers will be invited to make presentations in parallel sessions.

SPECIAL CONTENTS

SCIENCE AND CLIMATE CHANGE - CALL FOR PROPOSALS

In order to enhance long term scientific cooperation among the Forum partners, a Call for Proposals will be at the end of the Forum. It will fund scientific projects led by multinationalteams(atleastoneresearcherfromAIT, one researcherfrom a French research unit, and one researcher from an ASEAN research unit) on topics linked to the thematic areas of the Forum.

ASEAN WORKING GROUP ON CLIMATE CHANGE (AWGCC)

ASEAN policy makers and scientific advisers will meet in closed sessions to discuss their positions, concerns, and prospects for COP21.

ASEAN SCHOLARS PROGRAM (ASP)

Selected scholars will be awarded a grant, through an open call, to visit AIT for 2 months to develop a relevant position paper, detailing the science, practice, and policy implications in ASEAN in the context of climate change. The target group will be young scientists/researchers/ practitioners, supervised by experts at AIT and the other partners. They will present their work during the Forum plenary sessions as well as to the AWGCC to serve as a decision support tool for ASEAN policy makers in deciding upon their individual stands prior to COP 21.

COP21 MEDIA TRAINING

Ten (one from each ASEAN member state) young professionals and civil society candidates from the media community, ranging from bloggers to newspapers editors, will be selected to be trained to report on COP21 and climate change during the Forum. Training will be provided by French Regional Attachés for Audiovisual Cooperation. The best candidates will be selected to report on the COP21 in Paris in December 2014. CFI, the French operator for media cooperation, will finance their trip and provide training in Paris.

SIDE EVENTS AND EXHIBITION BOOTHS

The Forum will include a number of side events and exhibition booths hosted by leading national and international organizations, to address and promote relevant climate change agenda in a different setting.

CALL FOR EXTENDED ABSTRACTS

Submitted abstracts are expected to fall under one of the following themes and sub-themes, in either climate change mitigation or adaptation (or both) disciplines. However, research work that addresses other relevant areas of climate change is also welcome. The RFCC recognizes that climate change will impact all sectors and encourages submissions from these diverse spectrum of sectors, which include but is not limited to: agriculture, biodiversity, business, communication, disasters, energy, ecosystems, education, forestry, health, industry, infrastructure, tourism, transportation, waste, and water.



KEY CLIMATE SCIENCE

- Carbon cycle
- Climate prediction and modeling
- Climate change impact assessments in divergent sectors and ecosystems
- Greenhouse gases monitoring
- Carbon capture and storage



CLIMATE AND DISASTERS

- Climate risk management
- Climate resilient cities
- Forecasting and monitoring tools
- Risk information platforms
- Corrective and compensatory risk management



GOVERNANCE AND POLICY

- Climate change response policy
- Mainstreaming climate change mitigation and adaptation
- Behavior of citizens and low-carbon society (awareness, education, and communication)
- Community engagement
- Regional development and cooperation
- Multilateral environmental agreements



CROSS-CUTTING STUDIES

- Water, energy, and food nexus (including climate change implications)
- Climate databases
- Geoinformatics for climate change
- Gender and climate change
- Knowledge and communication platforms
- Technology transfer
- Health and climate change
- Biodiversity and climate change

CLIMATE FINANCING AND BUSINESS OPPORTUNITIES

- Corporate social and environmental responsibility
- Climate change economics
- Financing mechanisms
- Carbon management and trading
- Green technologies and eco-businesses

ABSTRACT SUBMISSION DETAILS

The template for the extended abstracts could be downloaded at:

http://www.rfcc2015.ait.asia/Abstracts

KEY DATESRegistration Open:

Deadline for Receiving Abstracts: 31 March 2015 Notify Authors of Selection: 21 May 2015

20 February 2015

Early Registration Deadline: 31 May 2015