

Workshop on IPCC Role, Activities and Findings 26 October 2019 at Academy of Sciences Malaysia

The IPCC is currently in its Sixth Assessment Cycle, during which it will produce three Special Reports, a Methodology Report and the Sixth Assessment Report (AR6). The three Special Reports (Global Warming of 1.5°C; Climate Change and Land; and Special Report on the Ocean and Cryosphere in a Changing Climate) have been completed. Attendees will have the opportunity to hear about the key findings of the three Special Reports.



PROGRAMME

1000-1030 Registration

1030-1045

Welcome Remarks:

Professor Datuk Dr Asma Ismail FASc President, Academy of Sciences Malaysia

Opening Remarks by MESTECC

Dr Nagulendran Kangayatkarasu Deputy Secretary General (Environment & Climate Change), MESTECC

Opening Remarks by IPCC

Professor Hoesung Lee Chair, IPCC

1045-1300

Moderators:

Madam Hazami Habib
CEO, Academy of Sciences Malaysia

&

Mr Jonathan Lynn
IPCC Head of Communications and Media Relations

- **Climate Change and Land**
by Professor Jim Skea, Co-Chair, IPCC Working Group III (15 min)
- **The Ocean and Cryosphere in a Changing Climate**
by Mr Amjad Abdulla, Vice-Chair, IPCC Working Group III (15 min)
- **Global Warming of 1.5°C**
by Professor Valerie Masson-Delmotte, Co-Chair, IPCC Working Group I (15 min)
- **Interactions of Climate Change and Climate Responses with Sustainable Development**
by Professor Joyashree Roy, Coordinating Lead Author, IPCC (15 min)
- **Concluding Remarks on the IPCC – History, Mandate and How to be Involved in Its Work**
by Mr Abdalah Mokssit, Secretary, IPCC (15 min)

Q&A

Rapporteur & Visual Documentation:

Ms Nina Peeva & Mr Jesbin Baidya, Media Team, IPCC

1300-1430

Lunch & Adjourn

About the IPCC

The Intergovernmental Panel on Climate Change (IPCC) was created by the United Nations Environment Programme (UN Environment) and the World Meteorological Organization (WMO) to provide policymakers with regular scientific assessments on climate change, its implications and potential future risks, as well as to put forward adaptation and mitigation options. The IPCC reviews and assesses the most recent scientific, technical and socio-economic information produced worldwide relevant to the understanding of climate change. Currently, 195 countries are members of the IPCC and thousands of scientists from all over the world contribute to its work.