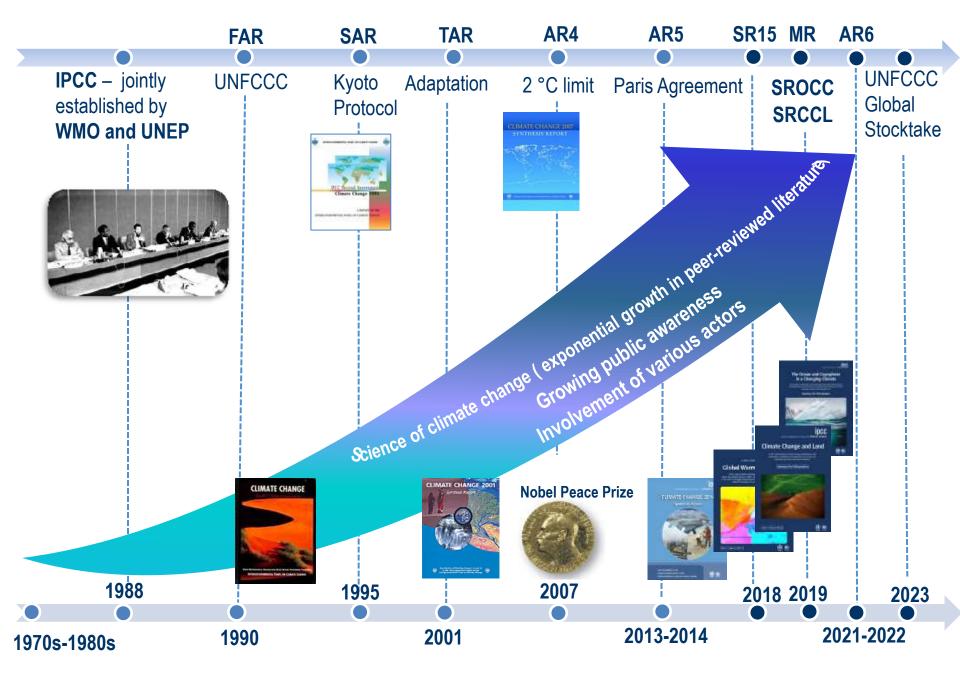
### What is the IPCC

# WORKSHOP FOR MALAYSIAN YOUTH AND YOUNG PROFESSIONALS

Jonathan Lynn, Head of Communications







### The role of the IPCC is ...

"... to assess on a comprehensive, objective, open and transparent basis the scientific, technical and socio-economic information relevant to understanding the scientific basis of risk of human-induced climate change, its potential impacts and options for adaptation and mitigation."

"IPCC reports should be neutral with respect to policy, although they may need to deal objectively with scientific, technical and socio-economic factors relevant to the application of particular policies."

Principles Governing IPCC Work, paragraph 2
Source: http://www.ipcc.ch/pdf/ipcc-principles/ipcc-principles.pdf





### **Some IPCC Products**









### What are IPCC reports used for?

















### What are IPCC reports used for?













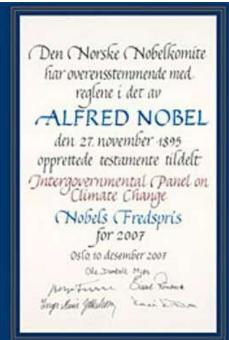




### **Achievements: 2007 Nobel Peace Prize**









The Intergovernmental Panel on Climate Change and Albert Arnold (Al) Gore Jr. were awarded the Nobel Peace Prize

"for their efforts to build up and disseminate greater knowledge about man-made climate change, and to lay the foundations for the measures that are needed to counteract such change".





### IPCC reports have made an impact



FAR (1990) SAR (1995)

TAR (2001)

AR4 (2007)

AR5 (2013/2014)

SR1.5



input for

focused attention on

input for

input for

input for

#### **UNFCCC**

**Kyoto Protocol** 

Impacts of climate change and need for adaptation

Decision on 2°C limit; basis for post Kyoto Protocol agreement



COP24/Talanoa Dialogue







### **IPCC** reports are relevant



## SUSTAINABLE G ALS





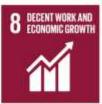




































### **Sixth Assessment Cycle (AR6)**

### 3 Special Reports

Global Warming of 1.5 °C	Climate Change and Land	Ocean and Cryosphere
(SR15)	(SRCCL)	(SROCC)

October 2018 August 2019

UNFCCC COP24 - Talanoa (facilitative) dialogue

#### **Methodology Report update**

May 2019: 2019 Refinement to the 2006 IPCC Guidelines for National Greenhouse Gas Inventories

#### Cities



September 2019

Attention on cities in AR6 including a conference and special report on cities in AR7

#### **AR6 Main Report**

2021: Working Group I, II, and III contribution to the Sixth Assessment Report

April 2022: Synthesis Report to the Sixth Assessment Report

**UNFCCC** global stocktake 2023

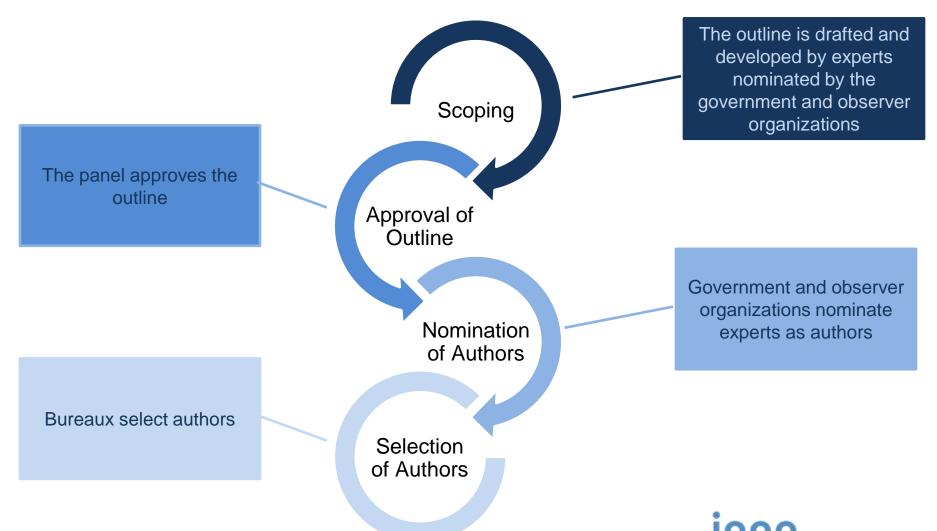






### **IPCC Reports - Preparatory Phase**

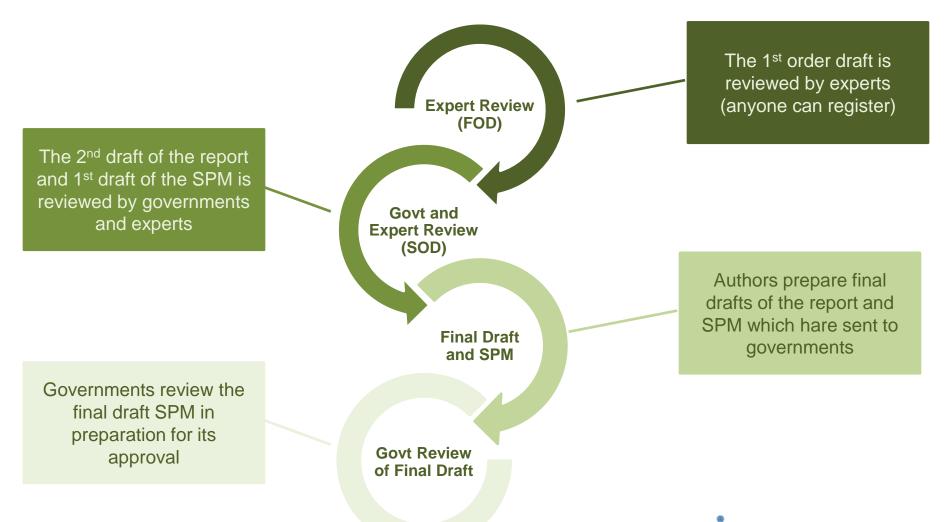






### **IPCC Reports - Drafts**



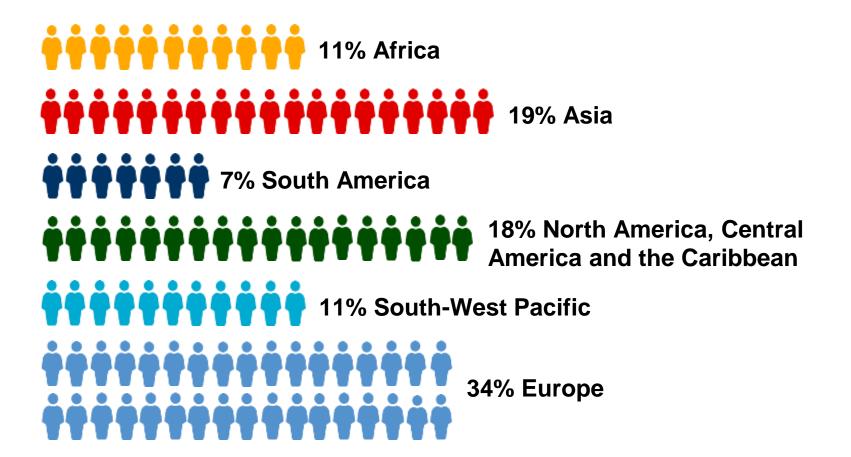






### IPCC Sixth Assessment Report Authors by regions









### **Getting involved**



1



#### **Contribute to existing literature**

IPCC assessments are as good as the literature available. Look out for the various cut off dates for literature for the different reports.

2

#### As Authors or Review Editors

Bureaux selects Authors and Review Editors from lists of nominations provided by governments and observer organizations. Look out for the calls for nomination of authors and contact your IPCC Focal Point if you are interested in being nominated.

3

#### **As Expert Reviewers**



To be involved in the two review stages: Expert Review of the First Order Draft and Government and Expert Review of the Second Order Draft

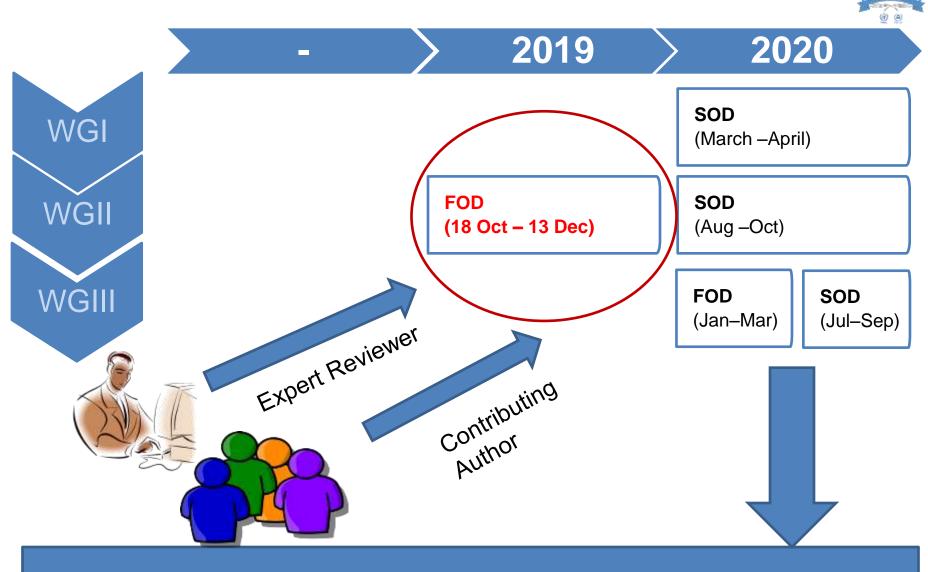






### **How to Contribute?**

ipcc

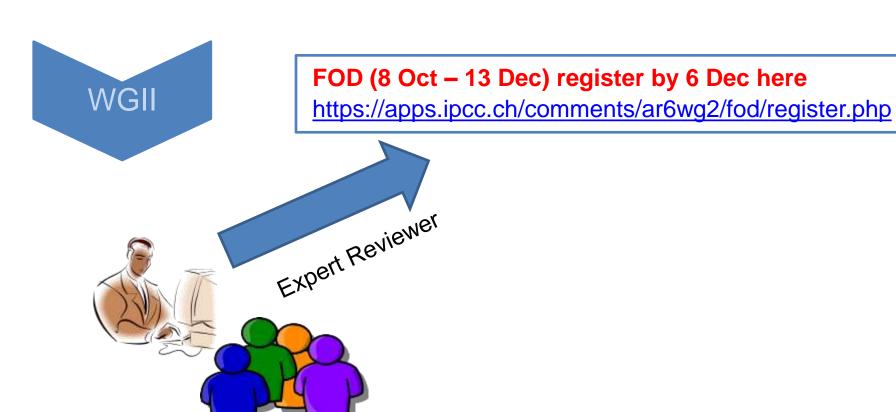


**Outreach Activities** 

### **How to Contribute?**



> 2019



### THANK YOU FOR YOUR ATTENTION!

#### For more information:

Website: <a href="http://ipcc.ch/">http://ipcc.ch/</a>

IPCC Secretariat: <a href="mailto:ipcc-sec@wmo.int">ipcc-sec@wmo.int</a>

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### Author teams - CLAs, LAs, REs



Coordinating Lead Authors (CLAs)

Lead Authors (LAs)

Review Editors (REs)

Contributing Authors (CA)

Chapter Scientists (CS)

Usually more experienced scientists and practitioners

- CLAs and LAs develop the chapter content
- REs ensure comments from the review process are taken into consideration by the team

Selected following a call for nominations

- Proposed by IPCC focal Points from governments and observer organisations, and the IPCC Bureau
- Selected by the Bureau of the relevant IPCC Working Group or Task Force

Call for nominations are published on the IPCC website: <a href="http://ipcc.ch/">http://ipcc.ch/</a>







### **Author teams – CAs**



Coordinating Lead Authors (CLAs)

Lead Authors (LAs)

Review Editors (REs)

Contributing Authors (CA)

Chapter Scientists (CS)

Prepare technical information in the form of text, graphs or data

#### Contributions

- Solicited by LAs
- Fill gaps in expertise and regional knowledge







### **Author teams – CS**



Coordinating Lead Authors (CLAs)

Lead Authors (LAs)

Review Editors (REs)

Contributing Authors (CA)

Chapter Scientists (CS)

Scientific assistants who provide support to the author teams

- Technical aspects including cross-checking between findings in different parts of the report
- Additional fact-checking
- Reference management
- Are early career researchers who benefit from the experience

#### Recruited

- Directly by CLAs
- Through a call issued by the TSUs

http://wg1.ipcc.ch/ http://www.ipcc-wg2.awi.de/ http://www.ipcc-wg3.ac.uk/ http://www.ipccnggip.iges.or.jp/





### THANK YOU FOR YOUR ATTENTION!

#### For more information:

Website: <a href="http://ipcc.ch/">http://ipcc.ch/</a>

IPCC Secretariat: <a href="mailto:ipcc-sec@wmo.int">ipcc-sec@wmo.int</a>

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