



Working Group on Coupled Modeling

23rd session

Remote session, 9th, 15th and 16th December 2020

Draft agenda as of 16 Dec

All times are GMT/UTC
Please check instruction at the end of the document

<u>Wednesday 9 Dec 2020 – DAY 1</u>	
12h30	<i>Connection and technical check</i>
13h00	1. Welcome and introduction – WGCM Co-chairs
13h10	2. CMIP6 Status
13h10	a. CMIP6 Status (highlights, lessons learned, challenges) – Veronika Eyring
13h40	b. WIP Status (lessons learned, challenges) – Paul Durack, Matthew Mizielinski, Karl Taylor
14h00	c. ECS Update – Jerry Meehl and Cath Senior
14h15	d. Discussion
14h30	<i>Break</i>
14h45	3. CMIP7 Planning
14h45	a. Overview (including specification of emission forcing) - Jean-François Lamarque
15h00	b. CMIP7 Survey – Jean-François Lamarque, Paul Durack, Julie Arblaster and Robert Pincus
15h15	c. Status on CMIP-Endorsed MIP documentation – Robert Pincus
15h30	d. WIP options for the future CMIP6+/EXT (Covid-MIP), CMIP7 –Matt Mizielinski, Paul Durack, Karl Taylor
15h45	e. DOE perspective on CMIP and discussion (Jay Hnilo, Renu Joseph and Gerald Geernaert)

15h55	f. Wrap-up
16h00	<i>End of Day 1</i>
<u>Tuesday 15 Dec 2020 – DAY 2</u>	
20h30	<i>Connection and technical check</i>
21h00	4. Modeling Group Presentations - CMIP6 Where are we now? <i>Please use following guidance (10 mins each, max 5 slides)</i> <ul style="list-style-type: none"> - Summary of where you are with CMIP6 (1-2 slides) - Ongoing engagement with CMIP science (continuing science within MIPs, new MIPs etc) (1-2 slides) - Appetite for CMIP7 (1 slide)
21h00	a. Johann Jungclaus – (Max Planck Institute) - German Modelling Groups
21h10	b. David Salas y Melia (MeteoFrance) – French Modelling groups
21h20	c. Cath Senior (MOHC Hadley Centre) - UK Modelling Groups
21h30	d. Ralf Döscher (SMHI) – EC-Earth
21h40	e. Balaji - (Princeton University) – GFDL
21h50	f. Jean-Francois Lamarque (National Center for Atmospheric Research) – CESM
22h00	g. Greg Flato (Canadian Centre for Climate Modelling and Analysis) – Canadian Modelling Groups
22h10	h. Simon Marsland (CSIRO) – Australian Modelling Groups
22h20	i. Masa Watanabe (University of Tokyo) – Japanese Modelling Groups
22h30	j. Tianjun Zhou (LASG, IAP, China) - Chinese Modelling Groups
22h40	k. Swapna Panickal (Indian Institute of Tropical Meteorology (IITM)) - Indian Modelling Groups
22h50	l. Placeholder for additional modeling groups
23h00	<i>Break</i>
23h15	m. Discussion
24h00	<i>End of Day 2</i>
<u>Wednesday 16 Dec 2020 – DAY 3</u>	
12h30	<i>Connection and technical check</i>
13h00	5. Programmatic matters

13h00	a. Feedback from JSC41b, Model-data-home – Pierre Friedlingstein, Jerry Meehl, Michel Rixen
13h15	b. WMO Res 67 on CMIP, CMIP framework, CMIP-IPO – Michel Rixen
13h30	c. Global to regional modeling (Malcolm Roberts) and CORDEX update (Class Teichmann on behalf of Silvana Solman and Daniela Jacob)
13h50	d. Discussion
<i>14h00</i>	Break
14h15	6. WGCM Science directions
14h15	a. Multi-model ensembles – Greg Flato
14h30	b. obs4MIPs, ana4MIPs – Peter Gleckler, Simon Pinnock
14h45	c. Evaluation (ESMValTool – Manuel Schlund, CMEC and other efforts – Peter Gleckler)
15h15	d. Discussion
15h30	7. WGCM Business
15h30	a. Membership
15h40	b. Actions arising
15h50	c. Next meeting
<i>16h00</i>	<i>End of Day 3 and celebration</i>

A few important house-keeping rules:

- *Please connect 30 minutes before the start of the session so we can test audio, video and screen sharing, and fix any technical details to start the session on time*
- *Please mute your microphone and turn off your video when not speaking (except for session chairs)*
- *Presenters: you will be invited to turn on their microphone and video and use one of the following options:*
 - *Share your screen and run the presentation yourself*
 - *Ask Secretariat to run the slides on your behalf (let us know when to move to the next slide)*
- *To request the floor: raise your hand on the MS Teams Platform*
- *To make comments: please use the chat window, which will be monitored by Co-chairs and the Secretariat*
- *All briefers are kindly asked to fit their presentation in the allocated slots and allow time for Q&A*
- *We request presenters to forward their presentation ahead of the session to Catherine Michaut (catherine.michaut@ipsl.fr) at least 3 working days before the presentation date*
- *For any technical issue, please contact Wenchao Cao (wcao@wmo.int)*

