

18th Meeting of Joint CEOS / CGMS Working Group on Climate

28 February - 2 March 2023

Hybrid Meeting Agenda

The meeting starts at 10:00AM Tokyo (0100 UTC) on February 28th, 09:30AM Tokyo (0030 UTC) on March 1st, and 10:00AM Tokyo (0100 UTC) on March 2nd.

Please note, the sequential order of the agenda may be subject to change as necessary.

Presentations listed in the Agenda will be available on the CEOS WGClimate meeting web page after the meeting. Presenters are asked to provide their materials to WGClimate Secretariat Kyle Wohlwend at (kyle.wohlwend@noaa.gov) for upload and archival purposes.

Agenda

Day 1 (February 28, 2023, 10:00am Tokyo/0100 UTC – 18:30pm Tokyo/0930 UTC)

Invited Presentation from JAXA		
10:00 - 10:15 (0100 – 0115 UTC)	<i>Opening, Tour de Table, and Goals</i>	Jeff Privette, NOAA
10:15 - 10:25 (0115 – 0125 UTC)	<i>Welcome from Host Agency</i>	Takeshi Hirabayashi, JAXA
10:25 - 10:55 (0125 – 0155 UTC)	<i>JAXA's Activities on Water Cycle Variation & Climate Change Studies, and Recent Evolution in Satellite-Model Collaboration</i>	Riko Oki, JAXA
WGClimate Core Business		
10:55 - 11:05 (0155 – 0205 UTC)	<i>Reprise of Leadership's Priorities</i>	Jeff Privette, NOAA
11:05 - 11:40 (0205 – 0240 UTC)	<i>CEOS Work Plan update on Climate +Discussion</i>	Jeff Privette, NOAA
11:40 - 12:00 (0240 – 0300 UTC)	Coffee break	
12:00 - 12:30 (0300 – 0330 UTC)	<i>Status of the Use Cases</i>	Wenying Su, NASA
12:30 - 13:00 (0330 – 0400 UTC)	<i>CDR Term Definitions and Update</i>	Jeff Privette, NOAA
13:00 - 14:30 (0400 – 0530 UTC)	Lunch	
14:30-16:00 (0530 – 0700 UTC)	<i>GCOS IP Satellite Supplement & Space Agency Response</i>	Caterina Tassone, WMO/ Jeff Privette,

		NOAA / Wenying Su, NASA
16:00-16:30 (0700 – 0730 UTC)	Coffee break	
16:30-17:00 (0730 – 0800 UTC)	<i>ECV Inventory Status, WMO OSCAR, and Way Forward</i>	Alexandra Nunes & Jörg Schulz, EUMETSAT
17:00-17:30 (0800 – 0830 UTC)	<i>Gap Analysis Including Carbon-Cycle Variables and Way Forward</i>	Jörg Schulz, EUMETSAT
17:30-18:30 (0830 – 0930 UTC)	<i>Discussion on WGClimate Core Business, Plan for 2023</i>	All
No-host Dinner (Japanese traditional): location will be disseminated to in-person attendees.		

Day 2 (March 1st, 2023, 09:30am Tokyo/0030 UTC – 18:20pm Tokyo/0920 UTC)

New Initiatives		
9:30 - 10:00 (0030 – 0100 UTC)	<i>ECV Inventory Case Study: Precipitation Data Sets</i>	Chris Kidd (V), NASA
10:00 - 10:30 (0100 – 0130 UTC)	<i>Climate Normals and Anomalies</i>	Jörg Schulz, EUMETSAT
10:30 - 11:00 (0130 – 0200 UTC)	<i>Outcome of the ESA Ministerial Council 2022 for EO Programmes and ESA's New Climate Initiative</i>	Susanne Mecklenberg, ESA
11:00 - 11:30 (0200 – 0230 UTC)	Coffee Break	
11:30 - 12:00 (0230 – 0300 UTC)	<i>Engagement with Analysis Ready Data Oversight Group</i>	Matt Steventon (V), Symbios
12:00 - 12:30 (0300 – 0330 UTC)	<i>Discussion on How WGClimate Contributes to These New Initiatives</i>	All
12:30 - 14:00 (0330 – 0500 UTC)	Lunch	
GHG/AFOLU/GST		
14:00 - 14:30 (0500 – 0530 UTC)	<i>Greenhouse Gases Monitoring Activities in Support of Emission Estimate (invited)</i>	Hiroshi Suto, JAXA
14:30 - 15:00 (0530 – 0600 UTC)	<i>JAXA's Forest Monitoring Activities in Support of Climate Change Mitigation (invited)</i>	Masato Hayashi, JAXA
15:00 - 15:30 (0600 – 0630 UTC)	<i>CEOS AFOLU Roadmap</i>	Ben Poulter, NASA
15:30 - 15:45 (0630 – 0645 UTC)	Coffee Break	
15:45 - 16:05 (0645 – 0705 UTC)	<i>GHG Task Team update and work plan</i>	Yasjka Meijer (V), ESA

16:05 - 16:25 (0705 – 0725 UTC)	<i>CEOS Contributions to UNFCCC Global Stocktakes & WMO GHG Monitoring Infrastructure</i>	Stephen Briggs (V), ESA
16:25 - 17:00 (0725 – 0800 UTC)	<i>Discussion on AFOLU and GHG Synergy</i>	All
17:00 - 17:20 (0800 – 0820 UTC)	<i>GEO Update</i>	Sara Venturini (V), GEO
17:20 - 17:40 (0820 – 0840 UTC)	<i>UNFCCC Global Stocktakes and Research and Systematic Observation Workstream (RSO)</i>	Annett Moehner (TBC), UNFCCC
17:40 - 18:00 (0840 – 0900 UTC)	<i>CEOS NewSpace Task Team</i>	Ivan Petiteville (V), ESA
18:00 - 18:20 (0900 – 0920 UTC)	<i>SCO Update and Partnership Opportunities</i>	Frederic Bretar (V), CNES

*(V) = Virtual presentation

Day 3 (March 2nd, 2023, 10:00am Tokyo/0100 UTC – 16:00pm Tokyo/0700 UTC)

10:00 - 10:30 (0100 – 0130 UTC)	<i>Withdrawn (replacement TBD)</i>	<i>TBD</i>
10:30 - 11:00 (0130 – 0200 UTC)	<i>SABSTA Statement and EID Presentation and CGMS Meeting Update</i>	Jeff Privette, NOAA / Wenyng Su, NASA
11:00 - 13:00 (0200 – 0400 UTC)	<i>GCOS IP Satellite Supplement and Space Agency Response: Work Plan</i>	Caterina Tassone, WMO / Jeff Privette, NOAA / Wenyng Su, NASA
13:00 - 14:30 (0400 – 0530 UTC)	<i>Lunch</i>	
14:30 - 16:00 (0530 – 0700 UTC)	<i>Review of Actions, Schedule, and Closing</i>	Jeff Privette, NOAA / Wenyng Su, NASA

End of Meeting

Technology

- The conference will utilize WebEX. The links for each meeting day are provided below.
- Please send your presentations to the WGClimate Chair at jeff.privette@noaa.gov and the WGClimate Secretariat at kyle.wohlwend@noaa.gov prior to the scheduled presentation time.

Meeting access

The following information will be used for all three (3) days of the WGClimate-18 Meeting Links are open every day for 10 hours, effective 2/28/2023 until 3/2/2023 from 9:00 AM to 7:00 PM, (UTC+09:00) Osaka, Sapporo, Tokyo

- <https://prime-conf.webex.com/prime-conf/j.php?MTID=mb7d81a35c192aff756addf3e48890037>
 - Meeting number: 2513 369 7157

- Password: ceos2023! (23672023 from video systems)

Join by video system

Dial 25133697157@prime-conf.webex.com

You can also dial 210.4.202.4 and enter your meeting number.

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