

## CEOS/CGMS Working Group on Climate Greenhouse Gas Task Team 4th Workshop

11 March 2024, 12 - 6pm CET

Webex: <https://ceos.my.webex.com/ceos.my/j.php?MTID=md45308024dfbd8038f62e440765b68d3>

Topic	Time (CET)	JST / EDT / PDT
<b>1. Welcome &amp; Introduction</b> (Yasjka Meijer)	<b>12:00</b>	20:00 / 07:00 / 04:00
<b>2. JAXA SIT Chair Priorities &amp; SIT-39 objective</b> (Osamu Ochiai, JAXA SIT Chair Team)	<b>12:10</b>	20:10 / 07:10 / 04:10
<b>3. Update and consolidation of Annex C areas → Area update: Calibration &amp; Validation</b> (Akihiko Kuze, JAXA)	<b>12:30</b>	20:30 / 07:30 / 04:30
<b>4. WGCV-53 Report</b> (Akihiko Kuze, JAXA)	<b>13:00</b>	21:00 / 08:00 / 05:00
<b>Break</b>	<b>13:30</b>	21:30 / 08:30 / 05:30
<b>5. Methane Standards Workshop</b> ➤ Summary (Paul Green & Paul Palmer) ➤ Way forward	<b>13:45</b>	21:45 / 08:45 / 05:45
<b>6. Area update: L1 &amp; L2 GHG Product Development</b> (Ruediger Lang, EUMETSAT)	<b>14:30</b>	00:15 / 11:15 / 08:15
<b>7. Area update: Operational Preparation and Training</b> ➤ Cooperation with WGCapD ➤ How to better engage with CGMS agencies	<b>14:45</b>	22:45 / 09:45 / 06:45
<b>Break</b>	<b>15:00</b>	23:00 / 10:00 / 07:00
<b>8. Need for updating the GHG Roadmap (&amp; AFOLU)</b>	<b>15:15</b>	23:15 / 10:15 / 07:15

(Yasjka Meijer, ESA & David Crisp, Crisp Spectra LLC)		
<b>9. Area update: Stakeholder Engagement</b> (Mark Dowell, EC)	<b>15:45</b>	23:45 / 10:45 / 07:45
<b>10. Area update: System Development Facilitation</b> (Richard Engelen, ECMWF)	<b>16:00</b>	00:00 / 11:00 / 08:00
<b>11. Discussion</b>	<b>16:15</b>	00:15 / 11:15 / 08:15
<b>Break</b>	<b>16:30</b>	00:30 / 11:30 / 08:30
<b>12. IMEO engagement</b> (Cynthia Randles, UNEP IMEO & Yasjka Meijer, ESA)	<b>16:45</b>	00:45 / 11:45 / 08:45
<b>13. Area update: Sensor Development</b> (John Worden, NASA JPL)	<b>17:30</b>	01:30 / 12:30 / 09:30
<b>14. Area update: Flux Inversion Model Development</b> (Kevin Bowman, NASA JPL)	<b>17:45</b>	01:45 / 12:45 / 09:45
<b>15. Adjourn</b>	<b>18:00</b>	02:00 / 13:00 / 10:00