

## 6<sup>TH</sup> CGMS RISK ASSESSMENT WORKSHOP - AGENDA

21-22 FEBRUARY 2023, 09:00-17:00 (CET) DAILY  
HOSTED BY EUMETSAT

<b>21 February</b>	<b>DAY 1</b>
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(CET)

- 09:00 – 09:05 1. Opening, objectives and expected workshop outcomes [5’]
- 09:05 – 10:00 2. CGMS member plans impacting the risk analysis and baseline
- 2.1 **CMA** update on the potential of operational use of Chinese commercial RO data, GUAN Min (ref. WGIII/A51.01) [5’]
- 2.2 **ESA** update on the CIMR and CRISTAL Copernicus missions, Juha-Pekka Luntamaa (ref. WGIII/A49.07) [5’]
- 2.3 **ISRO** status on [5’]
- Plans for a geostationary hyperspectral infrared sounder (ref. WGIII/A49.02)
  - Plans for ocean satellites beyond Oceansat-3, JV Thomas (ref. WGIII/A49.08)
- 2.4 **JMA** update on incorporating Himawari-10 into the risk assessment, Kotaro Bessho [5’]
- 2.5 **JAXA/NASA** status on continuity of GPM (ref. WGIII/A49.06) [5’]
- 2.6 **KMA** update on plans beyond GK-2B for visible/UV spectrometer and Narrow Band imager, Sung-Rae Chung (WGIII/A50.02) [5’]
- 2.7 **NOAA** status report on additional ground resources for tracking STEREO-A to provide additional coverage in the near-term, Elsayed Talaat (ref. WGIII/A50.01) [5’]
- Additional discussion time [10’]
- 10:00 – 10:35 3. Discussion on displaying satellites in storage as part of the baseline [30’]
- 3.1 Is this something we want to incorporate into the RA?
  - 3.2 If yes, how do we best do this?
- 10:35 – 10:50 **group photo, break\***
- 10:50 – 11:50 4. WMO gap analysis and any potential impacts on the CGMS baseline (H. Pohjola) [60’]

- 11:50 – 13:00 5. Risk assessment review and update
- 13:00 – 13:50 **break\***
- 13:50 – 14:30 5. Risk assessment review and update (continued)

<b>22 February</b>	<b>DAY 2</b>
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**(CET)**

- 08:30 – 09:30 5. Risk assessment review/updates (continued) – finalisation and recording of actions
- 09:30 – 09:45 9. CGMS baseline document review and update [15’]
- 09:45 – 10:00 11. Preliminary review of the HLPP for WGIII [15’]
- 10:00 – 10:15 10. Review of WGIII actions and recommendations from CGMS-51 [15’]
- 10:15 – 10:25 12. Preliminary review of CGMS-52 WGIII agenda (and the need for any joint sessions) [10’]
- 10:25 – 10:45 6. Status of the CGMS future direction 2022+ project [20’]
- Update on Relationship with the Private Sector theme [NOAA]
  - Update on Socioeconomic benefits [JMA]
  - High-level statement [CGMSSEC]
- 10:45 – 11:00 8. Report on the outcomes of the WMO Core Satellite Data Workshop and the High-Level Consultative Meeting on Satellite Matters [Heikki Pohjola] [15’]
- 11:00 – 11:30 **break\***
- 11:30 – 11:55 7. WMO plans for updating the WIGOS Vision, Albert Fischer [25’]
- WMO Cg approval in 2025
  - Strongly linked to the CGMS baseline
- 11:55 – 12:10 13. Next steps/meetings [15’]
- Next CGMS WGIII IS:
    - 20 March 2024, 12 UTC
      - Review of actions
      - Review of final risk assessment to be presented to WGIII
      - Preparations for CGMS-52 WGIII meeting
      - Future direction project

- 15 April 2024, 12 UTC
- CGMS-52 plenary WGIII session, in person, at EUMETSAT: *CGMS-52 WGIII: Thu 25 pm – Fri 26 am April 2024*
- CGMS-52 plenary session, in person, in USA: 4-6 June 2024
- 7<sup>th</sup> risk assessment 2025 - dates and format to be decided
  - Tentative date proposals: 18-20 Feb, 25-27 Feb, or 26-28 Feb
  - Location: TBD
- Initial consideration on dates for CGMS-53 working group sessions

12:10 – 12:20 14. AOB

12:20 – 12:30 15. Wrap-up and conclusions

12:30 **End**

\*other breaks to be taken at the discretion of the chairpersons.

#### **MEETING REGISTRATION LINK**

<https://eventregistration.eumetsat.int/events/6th-cgms-wgiii-risk-assessment-workshop2024/>

#### **EXPECTED ATTENDANCE**

Representative from all CGMS members (CGMS space agencies, WMO and IOC-UNESCO) and typically coinciding with the CGMS WGIII participation.

#### **BACKGROUND DOCUMENTATION:**

- Sustained contributions to the observing of the Earth system, space environment and the Sun ([EUM/CGMS/DOC/22/1287165](#))
- Operational continuity and contingency planning: CGMS risk assessment 5<sup>th</sup> revision ([CGMS-51-WGIII-WP-05](#))
- [WMO gap analysis 2023](#)

#### **QUESTIONS?**

##### **Content information:**

For questions related to the agenda, please contact:

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