**PROVISIONAL AGENDA**

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| **Tuesday (09:00 – 17:00)** | | | | | | | | | |
| 0.1  0.2 | | Welcome by the Deputy Director for Research and Mission  Science in NASA Langley Research Center (15’)  practical arrangements (10’) | | | Baize  Chen  Netcheva | | | | |
| 1. | | Introduction of participants (30’)   * *Doc 1.1 – List of participants (to be completed during meeting)* | | | All | | | | |
| 2. | | Report by chair ET-WDC, objectives of meeting, approval of agenda (15’)   * *Doc 2.1 – Report by chair* * *Doc 2.2 – Provisional agenda (this document)* | | | Klausen | | | | |
| 3. | | Relevant outcomes of WMO Cg-18 and EC-70 (20’)   * *Doc 3.1 – Outcomes Cg-18 and EC* | | | Netcheva | | | | |
|  | | Coffee break (10:30-11:00) | | |  | | | | |
| 4. | | Reports by GAW WDCs: Achievements, status and plans (20’ each)   * *Doc 4.1 WDCA* * *Doc 4.2 WDCRG* * *Doc 4.3 WDCGG* | | | Tørseth  Tørseth  Kinoshita | | | | |
|  | | Lunch break (12:30-14:00) | | |  | | | | |
| 4. | | Reports by WDCs (20’ each)   * *Doc 4.4 WOUDC* * *Doc 4.5 WRDC* * *Doc 4.6 WDCPC* * *Doc 4.7 WDC-RSAT* | | | Kralidis  Tsvetkov  Lehmann  Meyer-Arnek | | | | |
|  | | Coffee break (15:30-16:00) | | |  | | | | |
| 5. | | Contributing programs, other data archives (120’)   * *Doc 5.1 MPLNet* * *Doc 5.2 SHADOZ* * *Doc 5.3 GCW* * *Doc 5.4 (Other) Nasa data centres* * *Doc 5.5 EANET* * *Doc 5.6 NDACC* | | | Welton  Kollonige  Godoy  Virdi  Sato  De Mazière | | | | |
|  | | Revise time line, Adjourn  Dinner at Riverwalk restaurant at 19:00 | | |  | | | | |
| **Wednesday (09:00 – 18:00)** | | | | | | | | | |
| 6. | | The bigger picture: WMO data management and how GAW can/should contribute   * *Doc 6.1 Earth System Prediction: data for services* * *Doc 6.2 Introduction to WIS and WIGOS: organize data for services* * *Doc 6.3 Data and Metadata exchange in WMO – need for long-term archives, rapid delivery* * *Doc 6.4 Archiving and disseminating model data and products* | | | Hov/Carmichael (remote)  Fucile  Fucile  (Peuch, Vermeulen?) | | | | |
|  | | Coffee break (10:30-11:00) | | |  | | | | |
| 7. | | *Workshop* “Connecting the dots”   * *Review objectives of GAW Implementation Plan* * *Identify common objectives* * *Assess readiness to support operational and research needs* * *Establish individual action items for 2020-2021* | | | All | | | | |
|  | | Lunch break (12:30-14:00) | | |  | | | | |
|  | | *Workshop wrap-up*   * *Present individual action items* | | | All | | | | |
|  | | Coffee break (15:00-15:30) | | |  | | | | |
| 8. | | Controlled vocabularies   * *Doc 8.1 Variables according to WMDS* * *Doc 8.2 Variables according to OSCAR/Space, Requirements Doc 8.3 Methods according to WMDS* * *Doc 8.4 ESDS Atmospheric Composition Variable  Standard Names Working Group Report* | | | Klausen  Klausen  Klausen  Chen | | | | |
| Revise timeline, Adjourn  **Thursday (09:00 – 14:30)** | | | | | | | | |
|  | | | | 7:30 – 8:30 badges for NASA Langley visit | | | |  |
| 8. | | | | Controlled vocabularies (cont’d)  Coffee break (10:30-11:00) | | | |  |
| 9. | | | | Way forward in Atmospheric Chemical Composition Data Management in support of research and services   * Doc 9.1 Draft based on   + NRT document,   + GAW reports on data management (e.g. Summary of Kloten meeting, 2015),   + Big data essay (Hov et al., 2016; submitted to Executive Council - Sixty-Eighth Session (EC-68))   + GAW Implementation plan itself | | | | All |
|  | | | | Lunch break (12:30-14:00) | | | |  |
| 10. | Conclusions & Wrap-up (30’) | | | | | | Klausen | |
|  | | | | Visit of Nasa Langley (14:30-18:00) | | | |  |
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