AGENDA

Date/Time: Monday to Thursday, 15-18 October, 2018.
Location: WMO, 7bis, avenue de la Paix, Geneva, Switzerland

SCHEDULE

Parallel - DAY 1, Monday 15 October – WWRP SSC closed session for SSC Members, President CAS, D/RES, WWRD Secretariat – Lake 6

11:00 to 16:30
(SSC Members, President CAS, D/RES, WWRD Secretariat)

• Analysis of WG and projects in context of WWRP IP
• WMO Reform
• Global Data-processing and Forecasting Systems

Afternoon 16:30 to 18:30
(SSC Members, President CAS, D/RES, WWRD Secretariat – WCRP representatives)

• WCRP Review, Strategy, Implementation: implications for WWRP, development of joint activities

Parallel - DAY 1, Monday 15 October – WWRP Working Group/Project session (WWRP groups and projects, GASS) – Jura 6

11:00 to 18:30
(WG and Project chairs, Nanette and Estelle)

• Integration of research activities – interaction across groups and projects
• Key aims on top 5-6 action areas for the next two years (taking them out of the WG level and discuss in more holistic view)
• One person per each of the top 5-6 action areas
• A slide for action areas (top 5-6 action areas)

DAY 2, Tuesday 16 October – WWRP SSC, open session – VIP Room
Morning
(Rapporteur, Nanette)

09:00 Introduction and Organisation (Sarah Jones, Paolo Ruti)
09:10 Welcome (Elena Manaenkova, Pavel Kabat)
09:20 Overview from CAS Perspective (Oystein Hov)
09:45 WWRP Overview and Research-Operation interaction (Sarah Jones, Paolo Ruti)
10:30 YESS (Marisol Osman, Argentina MetOffice)
11:00 Break
11:30 Predictability, Dynamics and Ensemble Forecasting WG (John Methven, UN Reading)
12:00 Sub-Seasonal to Seasonal Prediction Project (Frederic Vitart, ECMWF)

Lunch 13:00-14:00

Afternoon
(Rapporteur, Estelle)

14:00 Forecasting Verification Research WG (Marion Mittermaier, UK MetOffice)
14:30 Tropical Meteorology Research WG (Dihong Yuan, CMA)
15:00 High-Impact Weather Project (Brian Golding, UK MetOffice)
16:00 Break
16:30 Societal and Economic Research WG (Jane Rovins, Massey Uni.)
17:00 Aviation RDP (Peter Lee, Hong Kong Observatory)
17:30 Weather Modification Expert Team (Andrea Flossmann, CNRS)
18:00 Sand and Dust Storm (Xiaoye Zhan, CMA)
18:30 Close of Day 2
19:30 Dinner

1 Working Groups 15 mins presentation, 15 mins discussion; Projects 15+15 for Project report relative to Project plan, 15+15 for contribution to WWRP Action Areas
DAY 3, Wednesday 17 October – WWRP SSC, open session – VIP Room

Morning
(Rapporteur, Julia)

09:00 Polar Prediction Project (Thomas Jung, AWI)
10:00 Data Assimilation and Observing Systems WG (Daryl Kleist, NOAA)
10:30 Nowcasting and Mesoscale Research WG (Peter Steinle, BoM)
11:00 Break
11:30 Feedbacks from Monday on Top 5-6 Action Areas of WWRP Imp Plan

Lunch 12:30-13:30

Afternoon
(Rapporteur, Nanette)

Interaction with international groups and programmes and International Organizations/Initiatives
(15 Mins presentation, 15 Mins discussion)
13:30 WCRP Overview (TBC)
14:00 WCRP GEWEX (Jan Polcher, IPSL)
14:30 WCRP/GEWEX/GASS (Daniel Klocke, DWD)
15:00 GAW (Oksana Tarasova)
15:30 WGNE (Keith Williams, UK MetOffice) - Telecon
16:00 Break
16:30 Hydrology (TBC)
17:00 Interaction on GDPFS including the role of Hydrology
   GDPFS short presentation and discussion (Hov, Jones, Ruti)
   - Pilots to be included in the GDPFS plan
   - Regional engagement
17:30 Joint Actions from this meeting
18:30 Closure
Parallel - DAY 4, Thursday 18 October for WWRP SSC members, President CAS, D/RES, WWRD Secretariat, closed session – Lake 6

09:00 to 14:00

- Implementation Plan – how to proceed, priorities for the coming year
- GDPFS
- New Governance – Research Board
- Membership & Next Meeting
- Suggestions for Congress
  - Priorities for next year congress
  - Research Board
- Hydrology discussion
  - Scientific topics and link to WWRP IP
  - Regional pilots
- Any other business

14:00 Closure

Parallel - DAY 4, Thursday 18 October for WWRP working groups and projects – Jura 6

09:00 to 14:00
(WG and Project chairs, C/GDPFS, Nanette and Estelle)

Integration of research activities – interaction across groups and projects

- Implementation Plan – how to proceed, priorities for the coming year
- Identifying possible pilots on GDPFS, linking research and operations
- Possible outcome a document to be sent to SSC members

14:00 Closure