DRAFT AGENDA

VENUE: Santiago de Chile, Chile

Monday, 27 October 2014

09:00-10:00
1 ORGANIZATION OF THE SESSION
1.1 Welcome and opening of the session
   a. Dr. Zhang Wenjian, Director Department of Observation Systems and Information, WMO
   b. Mr. Guillermo Navarro, Director Chilean Weather Service
   c. Mr. Rector University of Magallanes (probably Gino Casassa on his behalf)
   d. Ambassador Alfredo Labbé Villa, Director of External Politics, Foreign Affairs Ministry of Chile
1.2 Adoption of the Agenda
1.3 Working arrangements, information for participants and material arrangements

10:00-10:45
2 STATUS OF THE DEVELOPMENT OF GLOBAL CRYOSPHERE WATCH (GCW) (10 min each)
2.1 GCW Overview
2.2 Role and status of the GCW Steering Group
2.3 Status report on CryoNet
2.4 Outcome of the CryoNet Asia Meeting

10:45-11:15 Coffee break and group photo

11:15-13:15
3 CRYOSPHERIC ACTIVITIES IN SOUTH AMERICA (10 min each)
3.1 Presentations by South American participants

13:15-14:30 Lunch break

14:30-15:30
3 CRYOSPHERIC ACTIVITIES IN SOUTH AMERICA (Cont’d.) (10 min each)
3.2 Presentations by South American participants

15:30-16:00
4 PROCEDURE FOR SELECTION OF CRYONET STATIONS OF SOUTH AMERICA
4.1 CryoNet South America Sites Questionnaire & Responses (20 min)
4.2 Procedure for Selection (10 min)
16:00-18:00
5 POTENTIAL STATIONS OF CRYONET SOUTH AMERICA
5.1 Break-out session 1: Tropical Andes: Venezuela, Colombia, Peru, Bolivia
5.2 Break-out session 2: Dry Andes: North-central regions of Chile and Argentina

18:00 Hosted cocktail, 18th floor, Ministry of Foreign Affairs, Av. Teatinos 180.

End of the Day

Tuesday, 28 October 2014

09:00-10:15
5 POTENTIAL STATIONS OF CRYONET SOUTH AMERICA (Cont’d.)
5.3 Break-out session 3: Wet Andes: Southern Chile and Argentina, including Patagonia and Tierra del Fuego

10:15-10:45 Coffee break

10:45-12:00
5 POTENTIAL STATIONS OF CRYONET SOUTH AMERICA (Cont’d.)
5.4 Break-out session 4: Antarctic Peninsula and Southern Ocean islands

12:00-13:30 Lunch break

13:30-15:15
6 OBSERVATIONS & MEASUREMENTS (practices applied in South America)
6.1 Standards and best practices for cryospheric measurements used by GCW – A work in progress
6.2 Current methods of measurement of the cryosphere in South America – consistency and issues

15:15-15:45 Coffee break

15:45-18:00
7 SUMMARY & WAY FORWARD FOR CRYONET SOUTH AMERICA
7.1 Summary of break-out sessions (90min)
7.2 Discussion on:
   Data archiving, data policy and data sharing
   Further building of CryoNet South America
   Management of CryoNet South America

18:00 End of the Day

Wednesday, 29 October 2014

08:00-18:00 (Including Coffee & Lunch breaks)
8 OBSERVATIONS & MEASUREMENTS
8.1 Fieldwork on practices and maintenance: A case study with an Automatic Weather Station (AWS) at a cryospheric site in the Chilean central Andes (Valle Nevado ski resort)

9 CLOSURE OF MEETING

18:00 End of the Meeting