

WORLD METEOROLOGICAL ORGANIZATION

Distr.: RESTRICTED

WMO (CM-12/Doc. 1.2(3))  
(13.VI.2014)

CONSULTATIVE MEETINGS  
ON HIGH-LEVEL POLICY ON SATELLITE MATTERS

ITEM: 1.2

TWELFTH SESSION

GENEVA, SWITZERLAND, 21 JUNE 2014

Original: ENGLISH

### TENTATIVE WOK SCHEDULE

9:00 *Welcome and registration of participants*

9:30 *Start of the meeting.*

#### **1. ORGANIZATION OF THE SESSION**

##### **1.1 Opening of the session**

9:30-9:35 *David Grimes, President of WMO*  
Welcome and introduction

9:35-9:50 *Michel Jarraud, Secretary-General*  
Opening remarks

9:50 **1.2 Adoption of the agenda**

10:00 **2. PROGRESS ON THE SPACE-BASED ARCHITECTURE FOR CLIMATE MONITORING, AND ASSOCIATED DATA POLICIES**

10:00 **2.1 Update on Global Framework for Climate Services (GFCS) and preliminary outcome of the WMO EC Task Team on the WMO Policy for International Exchange of Climate Data and Products to support the implementation of GFCS**

10:00-10:20 *Update on GFCS (IBCS Chair or GFCS Office Director)*  
Doc 2.1.(1) Report of the EC Working Group on Climate and related Weather, Water and Environmental Matters (EC-66/Doc 3.2(2))

10:20-10:40 *David Grimes, ECTT Chair*  
WMO policy for international exchange of climate data and products  
Doc 2.1.(2) Preliminary outcome of the WMO EC Task Team on the WMO Policy for International Exchange of Climate Data and Products to Support the Implementation of GFCS (EC-66/Doc 3.2(1))

10:40-11:00 *Morning break*

##### **2.2 Progress report on development of the Architecture for Climate Monitoring from Space, data preservation and data policy**

11:00-11:15 *Wenjian Zhang, WMO and Mark Dowell, EC/JRC*  
Report on the Strategy Towards an Architecture for Climate Monitoring from Space

11:15-11:30 *John Bates, NOAA, Chair of the CEOS-CGMS Working Group on Climate (remotely)*  
Progress and Future Plans for the Architecture for Climate Monitoring from Space

Doc.2.2(2)

**2.3 Presentations by Satellite Operators and Space Agencies on responses to the Architecture and associated data policies**

11:30-11:50 *Pascal Lecomte, ESA Climate Office*  
2.3(1) ESA Climate Change Initiative contributing to the global space architecture for climate monitoring

11:50-12:10 *Michael Crowe, Environment Canada*  
2.3(2) Polar Communications and Weather Mission: Status and potential contribution to the space-based architecture for climate monitoring

12:10-12:40 **2.4 Discussion and conclusions (on climate monitoring and data policies)**

12:40-13:40 *Lunch break*

13:40 **3. SOCIO-ECONOMIC BENEFITS OF SPACE PROGRAMMES**

**3.1 Tiger Team on socio-economic benefits from space programmes**

13:40-14:00 *Charles Wooldridge, NOAA, SETT Chair*  
Progress report from the CGMS Socio-economic Benefits Tiger Team (SETT)

**3.2 Presentations by Satellite Operators and Space Agencies on socio-economic benefit studies**

14:00-14:20 *Paul Counet, EUMETSAT*  
3.2(1) Cost-benefit analysis of the EUMETSAT Polar System of Second Generation

14:20-14:40 *Dr ZHENG Guoguang/YANG Jun*  
3.2(2) Preliminary assessment of socio-economic benefits from China Meteorological Satellite Programs

14:40-15:00 *Charles Wooldridge, NOAA/NESDIS*  
3.2(3) Socio-economic benefit of NOAA satellite programmes

15:00-15:20 *Tatsuya Kimura, JMA*  
3.2(4) Himawari-8 and -9 from Disaster Risk Reduction Perspective

15:20-16:10 **3.3 Discussion and Conclusions (on socio-economic benefits)**

16:10-16:20 **4. ANY OTHER BUSINESS**

16:20-16:30 **5. CLOSURE OF THE SESSION**

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