

WORLD METEOROLOGICAL ORGANIZATION

CBS/OPAG-IOS/ICT-IOS8 / INF. 2 Rev. 3
(04.04.2014)

COMMISSION FOR BASIC SYSTEMS
OPEN PROGRAMME AREA GROUP ON
INTEGRATED OBSERVING SYSTEMS

**IMPLEMENTATION-COORDINATION TEAM ON
INTEGRATED OBSERVING SYSTEM
(ICT-IOS)**
Eighth Session

Original: ENGLISH

GENEVA, SWITZERLAND, 7 – 10 APRIL 2014

DOCUMENTATION PLAN

(Submitted by the Secretariat)

SUMMARY AND PURPOSE OF DOCUMENT

The document provides for the documentation plan for the meeting.

ACTION PROPOSED

Contributors to the documentation plan are requested to submit their input to the Secretariat by the proposed deadline.

DOCUMENTATION PLAN

Agenda item	Doc No.	Doc title	Submitted by	Deadline
n/a	INF. 1	Local information	Secretariat	<u>web</u>
n/a	INF. 2	Documentation plan	Secretariat	31/1/2014
n/a	INF. 3	Provisional List of Participants	Secretariat	31/1/2014
1.2	1.2(1)	Provisional agenda	Secretariat	31/1/2014
1.2	1.2(2)	Annotated provisional agenda	Secretariat	31/1/2014
1.3	1.3	Working arrangements and time table	Secretariat	31/1/2014
2	2(1)	Report of the Chairman	J. Dibbern, L.P. Riishojgaard	22/3/2014
2.1	2.2	Review of actions items from ICT-IOS-7	Secretariat	4/4/2014
3	3	WIGOS ¹	Secretariat (L.P. Riishojgaard)	22/3/2014
3.4	INF. 5	OSCAR Leadership	Secretariat	4/4/2014
3.5	3.5	Proposal for WIGOS Station Identifiers	Secretariat (S. Foreman)	22/3/2014
4.1	4.1	Status of RBSN/RBCN	Secretariat (M. Abayasekara)	22/3/2014
4.2	4.2	Status of GSN/GUAN/GRUAN	GCOS Secr.	22/3/2014
4.3	4.3	Status of Marine and Oceanographic Observations	Secretariat (E. Charpentier)	22/3/2014
4.4	4.4(1)	CryoNet of the Global Cryosphere Watch (GCW)	Secretariat (R. Le Bris/M. Abayasekara)	22/3/2014
4.4	4.4(2)	Monitoring Results of Polar and Cryosphere Observations	Secretariat (S. Foreman)	22/3/2014
4	4(1)	Status of the surface-based sub-system of the GOS in Region I	H. Karanja	22/3/2014
4	4(2)	Status of the surface-based sub-system of the GOS in Region II	J. Yang	22/3/2014
4	4(3)	Status of the surface-based sub-system of the GOS in Region III	J. Arimatea de Sousa Brito	22/3/2014
4	4(4)	Status of the surface-based sub-system of the GOS in Region IV	J. Lawrimore	22/3/2014
4	4(5)	Status of the surface-based sub-system of the GOS in Region V	R. Stringer	22/3/2014
4	4(6)	Status of the surface-based sub-system of the GOS in Region VI	J. Dibbern	22/3/2014
4	4(7)	Status of the surface-based sub-system of the GOS in the Antarctic	Secretariat	22/3/2014

¹ Proposals from the Expert Teams and Rapporteurs regarding WIGOS implementation shall be included in the respective Expert Team and Rapporteur reports.

Agenda item	Doc No.	Doc title	Submitted by	Deadline
			(M. Abayasekara)	
4	4(8)	Performance Monitoring Results	Secretariat (S. Foreman)	22/3/2014
5	5	Status of the space-based components of the GOS ²	Secretariat (J. Lafeuille)	22/3/2014
6.1	6.1	IPET-WIFI ³	J. Dibbern	22/3/2014
6.2	6.2	IPET-OSDE ³	J. Eyre	22/3/2014
6.3	6.3	Report of the ET-SBO ³	S. Goldstraw	22/3/2014
6.3	INF. 4	Evaluation of WMO-CBS wind profiler survey	D. Ruffieux	04/04/2014
6.4	6.4	Report of the ET-SAT ^{3, 4}	J. Kaye	22/3/2014
6.5	6.5	Report of the ET-SUP ³	A. Rea	22/3/2014
6.6	6.6	Report of the ET-ABO ³	F. Grooters	22/3/2014
6.7	6.7	Report of the Rapporteur on Marine Observing Systems (R-MAR)	C. Clark	22/3/2014
6.8	6.8	Report of the Co-Rapporteurs on Scientific Evaluation of Impact Studies undertaken by NWP Centres (R-SEIS) ^{3, 5}	E. Andersson, Y. Sato	22/3/2014
6.9	6.9	Radiofrequency matters (SG-RFC) ³	J. Arimatea de Sousa Brito	22/3/2014
7	7(1)	Observing System Design and Evolution ^{3, 6}	J. Eyre	22/3/2014
7	7(2)	Status of OSCAR	Secretariat (E. Charpentier)	22/3/2014
8.4	8.4	Additional Recommendations to CBS Ext. (2014) (i.e. beyond those proposed by the Expert Teams and the Rapporteurs as part of their reports under item 6)	J. Dibbern	In-session

² Including (i) Operational Component; (ii) Research Component; (iii) Global Satellite Intercalibration, and (iv) Satellite data accessibility

³ Report by the Expert Team or Rapporteur shall include follow the proposed template, and include a section on the Expert Team or Rapporteur contribution towards WIGOS implementation

⁴ Including progress on the architecture for climate monitoring from space

⁵ Including (i) Observing System Experiments and Observing System Simulation Experiments, and (ii) next WMO Workshop on the Impact of Various Observing Systems on NWP

⁶ Including (i) draft observing system network design (OSND) principles, (ii) roadmap for producing OSND principles and guidance, (iii) status of actions of the Implementation Plan for the Evolution of Global Observing Systems (EGOS-IP), and (iv) recommendations with regard to new Vision for the global observing system(s)