

WORLD METEOROLOGICAL ORGANIZATION

CBS/OPAG-IOS/ICT-IOS8 / Doc. 2.2
(04.04.2014)

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

ITEM: 2.2

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

Original: ENGLISH

GENEVA, SWITZERLAND, 7 – 10 APRIL 2014

STATUS OF ACTION ITEMS FROM ICT-IOS-7

(Submitted by the Secretariat)

SUMMARY AND PURPOSE OF DOCUMENT

The document provides for the status of action items from ICT-IOS-7, Geneva, Switzerland, 18-22 June 2012.

ACTION PROPOSED

The Meeting is invited to note the information contained in this document when discussing how it organises its work and formulates its recommendations.

Appendix: A. Status of action items from ICT-IOS-7

APPENDIX A

STATUS OF ACTION ITEMS FROM THE ICT-IOS-7 MEETING

(Geneva, Switzerland, 18-22 June 2012)

No.	Ref.	Action Item	By	Deadline	Status/Comment
1	2.9	To make a presentation on the RRR Database at the upcoming CBS-XV	Secretariat	Sept. 2012	Done
2	3.5	To make a proposal to CBS Management Group regarding the CBS President (being also the Chairperson of ICG-WIGOS), to bring to the attention of EC-64 in his presentation more details about resources required and the need to update the current WIP draft following the discussions at ICT-IOS-7.	ICT-IOS Chair	23 June 2012	Done
3	4.2.5	To nominate a CBS representative on the Working Group on GRUAN	ICT-IOS Chair	ASAP	LPR nominated, but he is now with the Secretariat. New nomination needed
4	4.2.6	To prepare a draft BUFR template joint proposal, to be then submitted to the IPET-DRC regarding the need for daily climate messages	Rapporteur on GCOS matters, & ET-SBO		Done
5	6.1.9(1)	To liaise with CIMO Management to seek appropriate CIMO support for undertaking a wider role in the aircraft-based observations work programme;	CBS MG & Secretariat	2015	Done
6	6.1.9(2)	To ensure that, by 1 September 2012, the AMDAR Panel Management Group and AMDAR Panel Members are informed about the proposed new governance and programmatic structure and the cessation of Panel activities.	AMDAR Panel Chair	1 Sept. 2012	Done
7	6.3.4	To consider the need for developing a coordination mechanism to follow up implementation of the observing systems, assist as needed, and provide feedback on national activities.	IPET-OSDE	2015	Ongoing Considered by IPET-OSDE-1
8	6.3.6(3)	To support the allocation of appropriate resources for organizing the 6 th WMO Workshop on the Impact of Various Observing Systems on NWP in 2016	CBS	Sept. 2012	To be discussed at ICT-IOS-8
9	6.4.11(1)	To inform CBS of the upcoming workshop on the Regional and global exchange of weather radar data, noting this will focus on Doppler radial	ICT-IOS Chair	Sept. 2012	Done CBS TT formed &

No.	Ref.	Action Item	By	Deadline	Status/Comment
		winds and reflectivity data			accepted by CBS MG
10	6.4.11(2)	To inform CBS of the Wind Profiling Radar Questionnaire and highlight the new approach to gathering operational information.	ICT-IOS-Chair	Sept. 2012	Ongoing
11	6.9.1	To submit to CBS-XV the appropriate document for approval (new version of Part IV – Space-Based Subsystem of the GOS Manual)	Secretariat	Sept. 2012	Done
12	6.10.5	To help with the identification of experts willing to contribute to Radiofrequency issues, specially to support scientific and technical studies carried out by ITU-R to support or not new frequency allocations, possibility of frequency sharing, etc.	ICT-IOS members	ASAP	?
13	7.1.2	To negotiate with various partners (e.g. WMO Secretariat, WIGOS Trust Fund, AMDAR Panel) in order to identify an mobilize appropriate resources for the translation of the EGOS-IP in all WMO languages	ICT-IOS Chair	ASAP	Done
14	7.1.4	To investigate making appropriate resources available for translating the EGOS-IP in all WMO languages, and make appropriate arrangements for translation of the EGOS-IP.	Secretariat	ASAP	EGOS-IP translated in 4 languages
15	7.1.5	To refer to the Management Group the issue of the importance of NWP monitoring for looking at various aspects of the monitoring of the observing system, while the current responsibility for NWP monitoring is split between OPAS-IOS, OPAG-ISS and OPAG-DPFS, and monitoring is done at the national and regional levels. For example, the IPET-WIFI and its Sub-Group on Quality Monitoring could be invited to make recommendations in this regard.	ICT-IOS Chair	23 June 2012	Taken up by WIGOS TT-WQM
16	7.1.6	To take the EGOS-IP communication strategy into account when developing the WIGOS Framework Implementation Plan communication strategy.	ICG-WIGOS (and TT-WIP)	ASAP	Done
17	7.1.7	To undertake the actions proposed by ET-EGOS-7 regarding outstanding issues concerning the RRR Database (collection of observation metadata, link of the RRR database with the WIGOS Information Resource, securing resources for the RRR database, involvement of the community for maintaining content of the RRR database). These are reflected in the ET-EGOS-7 final report in its Annex IX.	IOC-IOS Chair	2014	Done
18	9.2	To refer a recommendations to the CBS Management Group that, to increase the number of observations available to Members, it would be beneficial to allow some organizations to register directly to be able to issue station identifiers, for example organizations that operate in several	Chair of ICT-IOS	22 June 2012	Proposal ready. To be discussed at ICT-IOS-8

No.	Ref.	Action Item	By	Deadline	Status/Comment
19	9.3	countries. To discuss with the CBS Management Group the issue of including in the “operator identifier” a World Weather Watch identifier before further decision is made in this regard	ICT-IOS Chair	ASAP	Done
