

REVIEW OF ACTION ITEMS

This document reports on the JMA status of Actions from CGMS-XXXIII.

JMA implemented 5 Permanent Actions and 10 Actions from CGMS-XXXIII. JMA-WP-02, 03 and 11 cover implemented Permanent Actions 1, 2 and 3, and Action 33.03 from CGMS-XXXIII.

REVIEW OF ACTION ITEMS

1 PERMANENT ACTIONS

1. *All CGMS Members to inform the Secretariat of any change in the status or plans of their satellites to allow the updating of the CGMS Tables of Satellites. The Secretariat to review the tables of current and planned polar and geostationary satellites, and to distribute this updated information, via the WWW Operational Newsletter, via Electronic Bulletin Board, or other means as appropriate. CGMS satellite operators to update table 7 for polar-orbiting satellite equator crossing times on an annual basis. CGMS Members to update the table on polar-orbiting satellite equator crossing times as well as the table on coverage from geostationary satellites.*

Please refer to JMA-WP-02 for the status of the operational satellite. As for the future plan of satellite, please refer to JMA-WP-03.

JMA informed the Secretariat of the launch of MTSAT-2 via email.

2. *CGMS Members to update the CEOS/WMO Consolidated Database as appropriate and at each CGMS meeting.*

JMA sent the updated information to WMO.

3. *All CGMS satellite operators to review the Transition Tables for LRIT/LRPT (appendix A of CGMS XXXI WMO-WP-03) and provide any updates as appropriate at every CGMS plenary meeting.*

JMA sent the updated Transition Table for LRIT/LRPT to the Secretariat.

Please refer to JMA-WP-11.

5. *CGMS Members to update their relevant sections of the CGMS Consolidated Report as appropriate and to send their updates to the Secretariat at least 2 months prior to every CGMS plenary meeting.*

JMA updated the CGMS Consolidated Report and sent it to the Secretariat.

7. *CGMS Members to review the list of available list servers used by CGMS groups and update as appropriate.*

JMA informed the Secretariat of the updates of the list of available list servers.

11. *CGMS Members are invited to review and update the CGMS list servers on a regular basis. It is suggested that this action be carried out at the time of the call-up of the CGMS working papers by the CGMS Secretariat.*

JMA informed the Secretariat of the updates of the CGMS list servers.

2 ACTIONS FROM CGMS XXXIII

Action 33.01 CGMS members to continue interacting with WMO (Dr Bizzarro Birrarr < bibizzar@tin.it >) in order to resolve any doubtful or missing information to complete the next issue of the STATUS OF THE SPACE-BASED COMPONENT OF THE GLOBAL OBSERVING SYSTEM (GOS). Any further updates submitted as part of Agenda items B1, B2, B3, C1, C2 and C3 should be delivered if possible at least one month in advance of CGMS XXXIV to allow final tuning of the report before CGMS plenary.

Status: Closed.

JMA sent the updated information to WMO.

Action 33.03 CGMS members to provide feedback to WMO on the various proposals presented in WMO-WP-07 concerning the evolution of the spaced based system of the GOS.

Status: Closed.

As for the future plan of satellite, please refer to JMA-WP-03.

Action 33.07 CGMS Members are requested to support the arrangements for their high profile training event as described in the document WMO-WP-17.

Status: Closed.

An expert of JMA gave online lecture at the High Profile Training Event, and JMA's another expert delivered face-to-face lectures and workshops at APSATS in Melbourne.

Action 33.09 CGMS Members to review and comment upon the letter to the GEO Secretariat at the very latest by Tuesday 8 November 2005.

Status: Closed.

Action 33.10 CGMS Members are requested to provide comments and inputs on the proposal for a new CGMS Internet site to the Secretariat by the end of 2005. Based on this input, the CGMS Secretariat to discuss with WMO a way forward.

Status: Closed.

JMA agreed to the proposal for a new CGMS Internet site.

Action 33.14 Satellite operators participating in the IDCS and WMO to each nominate an expert to the IDCS contact group, and inform the Secretariat accordingly by 31 December 2005.

Status: Closed.

JMA nominated an expert of JMA to the IDCS contact group.

Action 33.15 CGMS Members to establish a Task Force lead by NESDIS (Mr Mitch Goldberg) with participation by EUMETSAT (Dr Johannes Schmetz), JMA (Mr. Toshiyuki Kurino), CMA (Academician Xu Jianmin) and assisted by the WMO Space Programme to prepare a draft Implementation Plan for GSICS by 1 July 2006 for review by CGMS Members by 1 August 2006 and approval at CGMS XXXIV.

Status: Closed.

Mr. Toshiyuki Kurino participated in the Task Force for drafting the GSICS Implementation Plan. JMA endorsed the Implementation Plan and participated in the GSICS Implementation meeting held on 23 June in Geneva.

Action 33.17 CGMS members are requested to ensure adequate participation at the upcoming 8th International Winds Workshop in Beijing from 24 – 28 April 2006. Participation from NWP centres and relevant research institutes should be encouraged and requested by CGMS operators with indications of attendance and support by 31 December 2005.

Status: Closed.

Two experts of JMA, one from the Meteorological Satellite Center and the other from the Numerical Prediction Division, participated in the 8th International Winds Workshop.

Action 33.22 All CGMS satellite operators to update, as a matter of urgency, the WMO generated tables indicating transition of broadcast services of satellites in polar and geostationary orbit, by 31 December 2005, and inform the Secretariat accordingly.

Status: Closed.

Action 33.25 CGMS Satellite Operators to review the content of the CGMS Global Contingency Plan, as contained in WMO-WP-05, and provide WMO with comments by 1 January 2006.

Status: Closed.