

CGMS-33 actions

Actionnee	Action	Description	Closing Document	Deadline	Status	Comment
CGMS Members	33.07	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.	EUM-WP-12, JMA-WP-01, WMO SP built a webpage to carry out on-line registration.	02/11/2006	CLOSED	NOAA refers to this action in CGMS-35 NOAA-WP-10 Furthermore it has been decided to move away from the HP training events due to the time zone constraints and to hold regional training events instead.
CGMS Members	33.10	Action 33.10 CGMS 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.	JMA by e-mail, NOAA, WMO. See also WMO-WP-16 (CGMS-35) for the way forward.	31/12/2005	CLOSED	The way forward was discussed in 2007 by CGMS Secretariat and WMO. WMO-WP-16
WMO	33.18	Action 33.18 The fire papers prompted CGMS to recommend that the WMO Space Programme Office create a web site posting all the links to real time fire detection data.	ESA, EUM, NOAA by e-mail. WMO: The real time fire detection data is now available at http://www.wmo.int/pages/prog/sat/Onlineproducts.html#Fire	05/11/2007	CLOSED	
EUM;NOAA;WMO	33.24	Action 33.24 EUMETSAT, NOAA together with WMO to develop a EUMETCast to NOAA ADM transition plan for users in South America and report details to CGMS.	EUM-WP-11 (CGMS-33). WMO-WP-20 (CGMS-33) and WMO-WP-24 (CGMS-35). Pending input from NOAA. NOAA-WP-33??	05/11/2007	OPEN	

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Actionee	Action	Description	Closing document	Deadline	Status
CGMS Members	Permanent 01	Permanent 01. 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 (tables 1-7). The Secretariat to review the tables of current and planned polar and ge	CNES e-mail input (no change). CMA-WP-02/03/04/05 (annexes); EUM-WP-02; ESA-WP-07; JMA-WP-02/03; KMA-WP-02; NOAA-WP-02/03/05/06/37. <i>Issue about SPOT and MT missions TBC!! "Permanent action 01: CNES does not know if we can keep SPOT-5 and Megha-Tropiques in the</i>	07/11/2007	
CGMS satellite operators	Permanent 02	Permanent 02. All CGMS satellite operators to review the Transition Tables for LRIT/LRPT (appendix A of CGMS-31 WMO-WP-03) and provide any updates as appropriate at every CGMS plenary meeting.	EUM-WP-02; JMA-WP-02;KMA-WP-02; NOAA-WP-35. WMO: Transition to HRIT/LRIT and HRPT/LRPT soon completed except for NOAA-POES series, and new dissemination approaches are being implemented (including DVB-S, Internet). It is suggested to close this action and to ask WG IV to propose a new and broader action requesting the provision of the list of dissemination means available for each satellite mission.	07/11/2007	CLOSED
CGMS Members	Permanent 03	Permanent 03. CGMS Members to report on anomalies from solar events at CGMS meetings.	ESA-WP-07; EUM-WP-05; NOAA-WP-04;	07/11/2007	
CGMS Members	Permanent 04	Permanent 04. CGMS Members to provide information for the WMO database of satellite receiving equipment, as appropriate.	EUM: Operations biannual report via CGMS plenary listserver. JMA: Provided to WMO by e-mail 26 Sep 2007. NOAA-WP-26 WMO has temporarily suspended the database on-line access pending review and update of the content (Oct 2007).	07/11/2007	
CGMS Members	Permanent 05	Permanent 05. CGMS Members to review the list of available list servers used by CGMS groups and update as appropriate.	continuous/ongoing. ESA-WP-07, sent by e-mail; JMA by e-mail; NOAA by e-mail; WMO-WP-15	07/11/2007	
CGMS satellite operators	Permanent 06	Permanent 06. CGMS satellite operators to consider the IOC satellite requirements, especially the data dissemination methods, bearing in mind the ongoing formations of GOOS Regional Alliances (GRAs).	ESA-WP-04. NOAA-WP-29 (CGMS-34)	07/11/2007	
CGMS Members	Permanent 07	Permanent 07. CGMS Members to consider the WIS (WMO Information System) concept (notion of DCPC [Data Collecting Product Centre], catalogue/metadata standards, protocols) when changing/implementing processing and dissemination systems.	EUM: Portal project started with the hope to have something ready by 2008 and to take the WIS concept into consideration. Status of portal to be reported at CGMS-36. NOAA continues to investigate the WIS concept for the implementation of its Alternative Dissemination Methods (ADM) system.	07/11/2007	
CGMS Members	Permanent 08	Permanent 08. CGMS Members to consider WMO Core Metadata profiles within the context of the ISO Standard for Geographic Metadata (ISO 19115).	EUM-WP-18 NOAA's response to consider the WMO Core Metadata profiles remains the same as stated in their response at CGMS-XXXII. However, NOAA continues to investigate the WMO Core Metadata profiles within the context of the ISO Standard for Geographic Metadata (ISO 19115). CGMS will be informed of any changes in the NOAA position.	07/11/2007	

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CGMS satellite operators	Permanent 09	Permanent 09. All CGMS satellite operators to update the WMO generated tables indicating transition of broadcast services of satellites in polar and geostationary orbit, and inform the Secretariat accordingly.	EUM-WP-02; JMA-WP-02; KMA-WP-02; NOAA-WP-35. It is proposed to close this action (see WMO input to permanent action 02).	07/11/2007	CLOSED

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Actionee	Action	Description	Closing document	Deadline	Status
CMA;WMO;CNSA	34.01	Action 34.01 CNSA/CMA and WMO to organise the 4th IGeoLab GEO-Microwave Focus Group meeting (FG-4) in China, with a goal to review scientific and technological elements in support of a possible Chinese undertaking in respect of FY-4M. Deadline: Before 30	IGEOlab GEO MW FG4 was held at CMA in Beijing on 12-13 April 2007 and the report was circulated by e-mail to Plenary. WMO-WP-04.	29/06/2007	CLOSED
WMO	34.02	Action 34.02 WMO to convene a Task Group to determine the interest of space agencies for an IGeoLab mission based on Molniya orbits. Deadline: CGMS-35	ESA attended. Task Group convened in Moscow, 24 Apr 2007 and Geneva 9-10 Oct 2007. WMO-WP-03.	07/11/2007	CLOSED
ESA	34.03	Action 34.03 ESA to check whether it is envisaged that ECMWF will further distribute ADM AEOLUS level 2 data to other NWP centres. Deadline: CGMS-35	ESA-WP-03. ECMWF allowed to distribute levels 1b, 2b and 2c to met user community for any use. Registration according to procedures.	07/11/2007	CLOSED
WMO	34.04	Action 34.04 WMO to organise a second Workshop on optimisation of GEO and LEO satellite plans to monitor progress in implementing the recommendations from the first Workshop and extend considerations to detailed instrument capability, taking into account	Workshop held 21-22 June 2007. Report to be presented at CGMS-35. ESA attended. WMO-WP-05/06.	15/09/2007	CLOSED
EUM	34.05	Action 34.05 EUMETSAT to convene and lead a Task Force to assess possibilities for sharing ground segment facilities for radio-occultation missions and report at CGMS-35 EUMETSAT point of contact Dr Kenneth Holmlund (kenneth.holmlund@eumetsat.int). Deadline: CGMS-35	EUM-WP-09	07/11/2007	CLOSED
WMO	34.06	Action 34.06 WMO shall set up a RARS implementation group with participation of CGMS members involved in RARS, in accordance with the draft Terms of Reference proposed in Appendix of CGMS-34 WMO-WP-28. Deadline: June 2007	RARS Workshop held 3-4 July 2007. Report available at http://www.wmo.int/pages/prog/sat/Reports.html#RARSIG . WMO-WP-25.	30/06/2007	CLOSED
WMO	34.07	Action 34.07 WMO, with the support of ET-SAT, to refine the response to GCOS requirements on the basis of WMO-WP-37. Deadline: CGMS-35	Meeting held 3-7 Sept 2007. NASA to develop customised interface with Global Change Master Directory on-line portal (www.gcmd.nasa.gov) to facilitate access to GCOS-related satellite data. ESA involved in ET SAT. WMO-WP-01.	07/11/2007	CLOSED
WMO	34.08	Action 34.08 WMO to coordinate with CEOS to ensure that CGMS and CEOS provide consistent responses to GCOS requirements and complement each others efforts. Deadline: CGMS-35	ESA is involved in both CEOS and CGMS. EUM-WP-14. WMO: WMO Space Programme and CEOS Chair have kept each other informed of their activities and cooperated on this issue, namely through participation of CEOS Constellations in the Second Re-design and Optim	07/11/2007	CLOSED
CGMS Members	34.09	Action 34.09 CGMS to continue its support of the VL, its structure and goals, and requests a full report on VL implementation (from the VL Management Group Meeting 2007) be presented to CGMS-35. Deadline: CGMS-35	EUM-WP-12; JMA submitted the activity report for VL to VLMG-3 on 4 June 2007; NOAA-WP-10;	07/11/2007	OPEN
EUM	34.10	Action 34.10 The Secretariat to contact the IPWG Chairpersons to invite inputs for WRC 2007, and whenever appropriate, to the Chair of WGI - Telecommunications, concerning the requirements for frequency bands for advanced sensors operating at frequencies	An IPWG on MW frequency protection report has been provided. Discussed in WGI.	07/11/2007	OPEN
WMO	34.11	Action 34.11 WMO to confirm nomination of a frequency management expert representing CGMS at SFCG on an annual basis (currently Mr Robert Wolf). Deadline: CGMS-35	Confirmed by e-mail on 30 May 2007: Mr Robert Wolf.	07/11/2006	CLOSED

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CGMS Members	34.12	Action 34.12 CGMS members to review Space Frequency Coordination Group (SFCG) Resolution Res A12-1R2 and inform whether this resolution shall be used by CGMS agencies. Deadline: 31 August 2007	Statement and resolution provided by e-mail to CGMS plenary. ESA is in favour of coordination to anticipate problems associated to use of certain frequency bands. EUM-WP-15. NOAA participated in the 27th Annual SFCG 19-27 Sept 2007. NOAA found the resolution to be favourable.	31/08/2007	CLOSED
EUM;WMO	34.13	Action 34.13 CGMS Secretariat, with the support of WMO, to respond to SFCG Liaison statement as soon as possible. Deadline: 15 December 2006	Statement and resolution provided by e-mail to CGMS plenary. EUM-WP-15. WMO-WP-18	15/12/2006	CLOSED
CMA;KMA	34.14	Action 34.14 CMA and KMA to consider nominating a representative to the expert group related to meteorological satellite service matters of SFCG. Deadline: 31 December 2006	Dr. Bong-Ju Lee, Senior Engineer, Environmental and Meteorological Satellite Division, KMA, bjlee@kma.go.kr Mr. Zhiqing ZHANG, CMA, zqzhang@nsmc.cma.gov.cn	31/12/2006	CLOSED
EUM	34.15	Action 34.15 EUMETSAT to inform CGMS Members when it has determined which three IDCS channels will be allocated for Tsunami monitoring purposes. Deadline: 31 December 2006	Additional international channels number 17, 19 and 21. Information provided via the plenary list server.	31/12/2006	CLOSED
WMO	34.16	Action 34.16 WMO to inform CGMS Members via the Secretariat when the ASDAR programme is terminated so that the Secretariat can reallocate ASDAR IDCS channel to other purposes. Deadline: 31 December 2006	On 20 March 2007, WMO informed CGMS Secretariat that the last ASDAR unit had been deactivated on 20 February 2007 and that the ASDAR IDCS channels could be reallocated to other applications.	31/12/2006	CLOSED
EUM	34.17	Action 34.17 The Secretariat, in coordination with NOAA, to initiate the discussions of the ad hoc IDCS Working Group by proposing an agenda, schedule and priority of discussion topics, follow up of discussions and report results to CGMS on a regular basis	To be discussed in WGI. EUM-WP-17.	07/11/2007	CLOSED
CMA	34.18	Action 34.18 CMA is requested to put the software for image enhancement and analysis on a server for download by CGMS members. Deadline: 31 December 2006	Provided by e-mail on 7 Feb 2007: ftp server ftp://nsmc-ftp.cma.gov.cn username: bangsh password: ban123	31/12/2006	CLOSED
CGMS Members	34.19	Action 34.19 CGMS members to explore the potential of the Open Archival Information System Reference Model (OAIS-RM) as a framework for long-term satellite information preservation for enhancing interoperability of current, future, and historical data set	EUM-WP-18, NOAA-WP-39	07/11/2007	OPEN
NOAA	34.20	Action 34.20 NESDIS is invited to provide a paper to CGMS-35 on progress in novel studies on the height allocation of AMVs to layers. Deadline: CGMS-35	NOAA-WP-22	07/11/2007	OPEN
CGMS Members	34.21	Action 34.21 CGMS members operating imaging instruments on polar orbiters should consider producing AMV wind products over the poles and report to CGMS-35 on the investigations. Deadline: CGMS-35	EUM-WP-22, NOAA-WP-24,	07/11/2007	OPEN
CGMS Members	34.22	Action 34.22 All CGMS members producing AMV products to report on the use of the standard CGMS AMV statistics with a paper to CGMS 35. The paper should also present the co-location criteria currently in use. Deadline: CGMS-35 (feedback from 2 co-chairs)	EUM-WP-23; JMA-WP-06; NOAA-WP-25;	07/11/2007	OPEN
KMA	34.23	Action 34.23 KMA is invited to present a tentative product generation and dissemination plan for COMS at CGMS 35. Deadline: CGMS-35	KMA-WP-08	07/11/2007	OPEN
WMO	34.24	Action 34.24 The CGMS THORPEX Rapporteur will contact CGMS Member focal points with regards to their becoming involved in THORPEX Regional Planning activities. Deadline: CGMS-35	ESA was contacted. WMO-WP-09.	07/11/2007	CLOSED

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NOAA	34.25	Action 34.25 NOAA is invited to report on reprocessing of AVHRR data for a new aerosol climatology over the oceans to CGMS 35. Deadline: CGMS-35	NOAA-WP-27	07/11/2007	OPEN
EUM	34.26	Action 34.26 EUMETSAT to present paper on the results of the cloud workshop held in 2005 and subsequent investigations. Deadline: CGMS-35	EUM-WP-25	07/11/2007	CLOSED
WMO	34.27	Action 34.27: WMO to set up a Task Force on Codes following the TORs spelled out in WMO-WP-36 and report progress at CGMS 35. Deadline: CGMS-35	It is now envisaged to convene this Task Force by the end of January or February 2008 time frame.	07/11/2007	OPEN
CGMS satellite operators	34.28	Action 34.28: Each Satellite Operator is invited to nominate an expert to contribute to the WMO led Task Force on codes. Deadline: 31 December 2006	EUM: Dr Simon Elliott, simon.elliott@eumetsat.int JMA: Mr Masahito Osugi, mosugi@met.kishou.go.jp NOAA: Mr Thomas Smith, Thomas.Smith@noaa.gov	31/12/2006	OPEN
CGMS satellite operators	34.29	Action 34.29: CGMS operators to report to CGMS-35 on their future plans for using direct broadcast beyond 2015. Deadline: CGMS-35	EUM-WP-06/08; JMA-WP-07; NOAA-WP-31;	07/11/2007	OPEN
CGMS Members	Recommendation 34.01	Recommendation 34.01 CGMS, noting that the technical work on the GIFTS payload on ground is providing excellent results, and that it appears feasible to host the payload on Elektro-L2 in 2010, invites the main concerned parties to unblock the situation enabling EDU upgrading to flight model, thus also unblocking several CGMS members willing to contribute to the project once the core space segment issue is solved. Deadline: CGMS 35	CNES is involved in the GSICS Implementation Plan and provides adequate resources on a best effort basis. EUM participates.	07/11/2007	OPEN
CGMS Members	Recommendation 34.02	Recommendation 34.02 CGMS, noting that marked progress has taken place in setting the scientific background and developing several technical concepts for a GEO-Microwave, invites space agencies that are considering or may consider microwave missions in geostationary orbit to accelerate their decisional process and identify a 'lead space agency' as soon as possible; and invites all Members, including user-oriented ones, to prepare contributions to the IGeoLab GEO-Microwave initiative following the identification of the 'lead space agency'. Essential contributions have already been indicated in previous CGMS sessions, as follows: provision of experimental data by airborne campaigns (CGMS-32.16), and securing funds for scientific activities (CGMS-33.01). Deadline: CGMS-35	ESA has attended workshops.	07/11/2007	OPEN
CGMS Members	Recommendation 34.03	Recommendation 34.03 CGMS to pursue the geographical expansion of the global RARS network towards South-America, southern Africa and the Pacific, as well as the expansion of the RARS concept to additional time-critical parameters for NWP beyond ATOVS. Deadline: CGMS-35	JMA-WP-08; WMO-WP-25	07/11/2007	CLOSED
CGMS Members	Recommendation 34.04	Recommendation 34.04 All CGMS members should make software tools useful for image enhancement and analysis available to other CGMS members and inform them accordingly. Deadline: CGMS-35	ESA-WP-06. EUM ongoing/continuous. NOAA-WP-08	07/11/2007	OPEN
CGMS Members	Recommendation 34.05	Recommendation 34.05 In order to assure a rapid implementation of the GSICS, CGMS Members need to assure that adequate resources (manpower, infrastructure) are made available to adhere to the agreed implementation plan. Deadline: CGMS-35	CNES involved, on a best effort for resource provision. ESA is co-chair of CEOS Cal/Val and coordinates with GSICS. EUM-WP-19 JMA-WP-05 NOAA-WP-09	07/11/2007	OPEN
CGMS satellite operators	Recommendation 34.06	Recommendation 34.06 Operational archive operators to install necessary reprocessing capabilities to allow for regeneration of datasets with improved quality. This includes that archive operators provide sufficient information of data quality and calibration accuracies to the user community. Deadline: CGMS-35	JMA-WP-05; NOAA-WP-15 Not yet done by EUMETSAT.	07/11/2007	OPEN

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CGMS satellite operators	Recommendation 34.07	Recommendation 34.07 Archive operators are invited to develop mechanisms and provide means to allow running of third parties algorithms. Deadline: CGMS-35	ESA-WP-06, NOAA-WP-15 Nnt yet done by EUMETSAT.	07/11/2007	OPEN
CGMS satellite operators	Recommendation 34.08	Recommendation 34.08 It is recommended to make further efforts toward a near-global RARS and also include the data of advanced sounders and other data critical to NWP. Deadline: CGMS-35	JMA-WP-08; WMO-WP-25 NOAA: The development of the NOAA RARS is being reconsidered. Data from the current NOAA series of advanced sounders and the advanced sounders of the NPP/NPOESS will be available through the NESDIS Environmental Satellite Processing Centers (ESPC's) File Transfer Protocol (FTP) service.	07/11/2007	CLOSED
CGMS Members	Recommendation 34.09	Recommendation 34.09 ITWG should foster coordinated international collaboration for future product development related to increasing the amount of data assimilated in NWP by the use of cloudy radiances (e.g. need improved cloudy radiative transfer modelling), cloud-cleared infrared radiances, and surface channels (need improved surface emissivity modelling). The ITWG Rapporteur should inform the ITWG co-chairs of this new recommendation. Status reports from each CGMS agency on these topics at the next CGMS meeting are encouraged. Deadline: CGMS-35	EUM input provided via ITWG Rapporteur. NOAA-WP-16 Discussed in CGMS-35, Working Group II	07/11/2007	OPEN
CGMS Members	Recommendation 34.10	Recommendation 34.10 ITWG should foster coordinated international collaboration for future product development related to development of climate data records from TOVS and other long-term satellite series. The ITWG Rapporteur should inform the ITWG co-chairs of this new recommendation. Status reports from each CGMS agency on the generation of CDRs at the next CGMS meeting are encouraged. Deadline: CGMS-35	CNES supports scientific developments of climate data records from TOVS. (E.g. cirrus properties deduced from TOVS measurements (Stubenrauch C.J. <mailto:Cludia.Stubenrauch@lmd.polytechnique.fr> , Chédin A., Rädcl G., Scott N.A., Serrar S.: Cloud propert NOAA-WP-38 Discussed in CGMS-35 Working Group II	07/11/2007	OPEN
ESA	Recommendation 34.11	Recommendation 34.11 CGMS recommends that the status of the European contribution to the Global Precipitation Measurement (GPM) is clarified by ESA. Deadline: CGMS-35	ESA-WP-08	07/11/2007	CLOSED
CGMS satellite operators	Recommendation 34.12	Recommendation 34.12 Satellite operators should provide detailed information in near-real-time as well as quarterly assessment reports of instrument performance, particularly information should include noise assessment, spectral response characteristics (central wave number, shape and stability). Deadline: CGMS-35	JMA started to provide detailed information on MTSAT-1R navigation and calibration through the Meteorological Satellite Center (MSC) website at http://mscweb.kishou.go.jp/monitoring/mtsats_monit.htm on 2 November 2006. NOAA-WP-18	07/11/2007	OPEN
CGMS satellite operators	Recommendation 34.13	Recommendation 34.13 Satellite operators should maintain both conical scanning microwave imagers and cross-track scanning sounders on the same satellite platform. Deadline: CGMS-35	EUM: Will be considered in the context of Post-EPS.	07/11/2007	OPEN
CGMS satellite operators	Recommendation 34.14	Recommendation 34.14 There should be a comparison of standard methods for the height assignment of AMVs with the new measurements from instruments on the A-Train (e.g. with the cloud lidar). Deadline: CGMS-35	EUM-WP-21, KMA-WP-09; NOAA-WP-19,	07/11/2007	OPEN
CGMS satellite operators	Recommendation 34.15	Recommendation 34.15 There should be a comparison of the operational algorithms of all satellite wind producers for the height assignment of AMVs from clouds using a common data set from SEVIRI on MSG, and the same ancillary data . Deadline: CGMS-35	EUM-WP-23; JMA-WP-06; KMA-WP-09; NOAA-WP-20	07/11/2007	OPEN

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CGMS satellite operators	Recommendation 34.16	Recommendation 34.16 An experiment should be performed to apply operational AMV retrieval algorithms to simulated images from high resolution NWP fields. Deadline: CGMS-35	NOAA-WP-21	07/11/2007	CLOSED
CGMS satellite operators	Recommendation 34.17	Recommendation 34.17 Considering the positive impact on re-analyses of re-processed AMVs it is recommended to complete the global reprocessing by including all geostationary satellites. Deadline: CGMS-35	Done by EUM. NOAA-WP-23	07/11/2007	CLOSED
NOAA;EUM;WMO	Recommendation 34.18	Recommendation 34.18 Co-Chairs of the ITWG, IWWG and IPWG to consider common topics for future joint sessions during potential parallel conduct of future workshops. Deadline: CGMS-35	To take place in 2010 at the earliest. NOAA-WP-29 Discussed in CGMS-35 Working Group II	07/11/2007	CLOSED
NASA;ESA;CNES;ISRO	Recommendation 34.19	Recommendation 34.19 NASA, ESA, CNES and ISRO to consider partnership towards the long term continuity of altimeter missions and inform CGMS-35. Deadline: CGMS-35	ESA-WP-04	07/11/2007	OPEN
CGMS Members	Recommendation 34.20	Recommendation 34.20: CGMS to take into consideration plans for Earth radiation budget instruments on future GEO missions when evaluating the adequacy in low Earth orbit planning. Deadline: CGMS-35		07/11/2007	OPEN
NASA;ESA;JAXA;CNES;ISRO;CNSA	Recommendation 34.21	Recommendation 34.21 NASA, ESA, JAXA, CNES, ISRO and CNSA to indicate the potential contributions their missions could make towards optimization of the polar-orbit prior to CGMS-35. Deadline: CGMS-35	ESA attended the optimisation workshop.	07/11/2007	OPEN
WMO	Recommendation 34.22	Recommendation 34.22 The WMO Space Programme to host a Workshop to allow CGMS satellite operators (both operational and R&D) to consider how their combined plans for low Earth and geostationary missions could respond to WMO requirements. Deadline: 31 July 2007	The 2nd Workshop was held on 21-22 June 2007. WMO-WP-06.	31/07/2007	CLOSED
CGMS satellite operators	Recommendation 34.23	Recommendation 34.23 CGMS operators should support the objectives of the IGDDS implementation plan. Deadline: CGMS-35	JMA has been disseminating HRIT imagery data from MTSAT-1R via the Internet as its contribution to ADM/IGDDS. In addition, JMA is planning to provide MTSAT-1R imagery data in the compact JPEG format via the Internet by the end of 2007. EUM: Contributes with EUMETCast; RMDCN and GTS data feed.	07/11/2007	OPEN