

**ANNOTATED AGENDA WITH CGMS-38 WORKING PAPERS  
INCLUDING HYPERLINKS  
(Plenary Session and Working Groups)**

*For any outstanding Working Papers, please go directly to the ftp server:  
<ftp://cgmsread:welcome100@ftp.eumetsat.int/>*

----- WORKING GROUP SESSIONS -----

**WORKING GROUP I: TELECOMMUNICATIONS**

- I/0 Introduction
- I/1 Review of actions from the previous meeting
- I/2 Coordination of frequency allocations: SFCG, ITU and WRC activities

<a href="#">WMO-WP-01</a>	Frequency Management Issues	I/2
<a href="#">NOAA-WP-16</a>	Radio Frequency Activities of the Space Frequency Coordination Group (SFCG) and International Telecommunication Union (ITU) Radiocommunication Sector (ITU-R)	I/2
<a href="#">EUM-WP-20</a>	EUMETSAT Report on Frequency Management topics	I/2
<a href="#">EUM-WP-24</a>	Report on the outcome of the SFCG-30 meeting regarding 401-403 MHz	I/2
<a href="#">IMD-WP-19</a>	Use of DCP band 401-403 MHz by the Metsat operators	I/2
<a href="#">NOAA-WP-17</a>	NOAA Plans for Frequency Bands Above 275 GHz (Response to Action 37.22)	I/2
<a href="#">EUM-WP-21</a>	EUMETSAT plans for frequency bands above 275 GHz	I/2
CMA-WP-08	CMA utilization of the band 7750-7850/7900MHz	I/2
<a href="#">NOAA-WP-18</a>	Plans for Utilization for the Band 7750-7850/7900 MHz (Response to Action 37.23)	I/2
<a href="#">EUM-WP-22</a>	EUMETSAT plans for frequency band 7750-7850/7900 MHz	I/2
CMA-WP-09	Updated information on FY-4 Frequency Utilization	I/2
<a href="#">EUM-WP-23</a>	EUMETSAT use of different frequency bands and related services	I/2

- I/3 Telecommunication techniques
  - I/3.1 Coordination of International Data Collection & Distribution

IMD-WP-16	INSAT Satellite Meteorological data receiving stations	I/3.1
<a href="#">JMA-WP-02</a>	Multi-functional Transport Satellite (MTSAT) Status	I/3.1, B.2

- I/3.2 Status and Problems of IDCS
- I/3.3 Ships, including ASAP
- I/4 Dissemination of DCP messages (GTS or other means)

<a href="#">EUM-WP-25</a>	EUMETSAT operational status report on DCPs	I/4
<a href="#">NOAA-WP-19</a>	Status of the International Data Collection System (IDCS)	I/4

- I/5 Future use of IDCS
- I/6 Search and Rescue (S&R)
- I/7 Review of actions, conclusion and preparation of WG report

**WORKING GROUP II: SATELLITE PRODUCTS**

- II/0 Introduction
- II/1 Review of actions from the previous meeting
- II/2 Image processing techniques

<a href="#">NOAA-WP-20</a>	Geostationary Operational Environmental Satellite-R Series (GOES-R) Imagery	II/2
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II/3 Satellite Data Calibration and Validation

<a href="#">KMA-WP-04</a>	KMA's GSICS Activities	II/3
<a href="#">CMA-WP-10</a>	CMA Update on GSICS Activities	II/3
<a href="#">EUM-WP-27</a>	GSICS Progress Report from EUMETSAT	II/3
<a href="#">JMA-WP-04</a>	JMA's GSICS and SCOPE-CM activities	II/3
<a href="#">NOAA-WP-24</a>	GSICS Report on Work with CEOS WGCV to Assess Dunhuang and Qinghai Lake as Reference Sites (Response to Action 37.27)	II/3
<a href="#">CMA-WP-11</a>	Evaluation of Dunhuang and Qinhai Lake for Calibration /Validation	II/3
<a href="#">NOAA-WP-26</a>	GSICS Report on comparison of Vicarious Calibration METHODS and a STRATEGY TO USE various LAND Sites for inter-comparison (Response to Recommendation 37.08)	II/3
<a href="#">NOAA-WP-23</a>	Special Sensor Microwave/Imager (SSM/I) Intercalibration	II/3
<a href="#">NOAA-WP-25</a>	GSICS Report on a Consensus Algorithm for Achieving a GSICS version-1 MSU and AMSU Inter-calibrated Dataset (Response to Action 37.32)	II/3
<a href="#">NOAA-WP-27</a>	NOAA Report on Efforts to Merge the MSU and AMSU Data into a Consistent Climate Time Series of Radiance/Temperature Data (In Response to Recommendation 37.11)	II/3
<a href="#">NASA-WP-04</a>	Calibration/Validation	II/3
IMD-WP-12	Calibration Assessment of INSAT Satellites	II/3
<a href="#">NOAA-WP-21</a>	NOAA Report on Satellite Calibration Anomalies	II/3
<a href="#">NOAA-WP-22</a>	Advanced Very High Resolution Radiometer (AVHRR) Intercalibration	II/3

II/4 Infrared/MicroWave sounding and ITWG matters

<a href="#">CMA-WP-13</a>	Progress of FY-3A Data Assimilation	II/4
<a href="#">CMA-WP-18</a>	FY-3/MWRI Sensor and Data Use	II/4
<a href="#">IMD-WP-01</a>	Development of humidity profile retrieval algorithm for humidity sounder (SAPHIR) onboard Megha-Tropiques	II/4
<a href="#">IMD-WP-03</a>	Atmospheric profiles from INSAT-3D Sounder: Algorithm and Simulation Studies	II/4
<a href="#">KMA-WP-05</a>	Current Status of the Satellite Data Assimilation in KMA	II/4
<a href="#">NOAA-WP-28</a>	International TOVS Working Group (ITWG) Meeting Report	II/4
NOAA-WP-29	<i>Cancelled</i>	II/4
<a href="#">NOAA-WP-30</a>	Cross-track Infrared Sounder (CrIS) and Advanced Technology Microwave Sounder (ATMS) Soundings Preparation	II/4

II/5 Precipitation and IPWG matters

<a href="#">IMD-WP-09</a>	Development of Rainfall Algorithms for Monitoring Rainfall Events over India Using KALPANA-IR on Various Temporal and Spatial Scales	II/5
<a href="#">KMA-WP-06</a>	Report on GPM Ground Validation Activity at KMA	II/5
<a href="#">NOAA-WP-31</a>	Geostationary Operational Environmental Satellite-R Series (GOES-R) Precipitation Products	II/5
<a href="#">WMO-WP-19</a>	Report from IPWG-5	II/5

II/6 Atmospheric Motion Vectors and IWWG matters

<a href="#">IMD-WP-05</a>	Atmospheric Motion Vectors (AMV) retrieval from Kalpana/INSAT	II/6
<a href="#">KMA-WP-07</a>	Current Status of Atmospheric Motion Vector at KMA	II/6
<a href="#">JMA-WP-05</a>	JMA's Atmospheric Motion Vectors	II/6
<a href="#">EUM-WP-29</a>	Report from the 10th International Winds Workshop	II/6
<a href="#">EUM-WP-28</a>	Implementation of the CCC method into the nowcasting SAF Atmospheric Motion Vector software package	II/6
<a href="#">EUM-WP-42</a>	Summary of the 10th IWW discussion on development of a portable AMV processing software package	II/6

II/7 Radio occultation and IROWG matters

<a href="#">EUM-WP-30</a>	Recent developments in radio-occultation observations with GRAS	II/7
<a href="#">NOAA-WP-15</a>	Report from the International Radio Occultation Working Group (IROWG)	II/7
<a href="#">IMD-WP-11</a>	Retrieval of Atmospheric Profiles from Radio Occultation Technique	II/7

II/8 Cloud and ash/dust related parameters

<a href="#">CMA-WP-14</a>	Fengyun Operational Dust Storm Monitoring	II/8
<a href="#">IMD-WP-04</a>	Cloud properties from INSAT-3D Sounder observations	II/8
<a href="#">IMD-WP-17</a>	Convective cloud detection using satellite images from Kalpana-	II/8
<a href="#">IMD-WP-18</a>	Night time fog detection using MODIS data over North west India	II/8
<a href="#">EUM-WP-31</a>	On Quantitative retrievals of products related to volcanic eruptions - EUMETSAT's response to the Eyjafjallajökull eruption	II/8
<a href="#">NOAA-WP-34</a>	NOAA Report on Icelandic Volcanic Ash	II/8
<a href="#">WMO-WP-02</a>	Satellite observation needs for volcanic ash monitoring	II/8

II/9 Ocean parameters

<a href="#">EUM-WP-33</a>	Satellite-based ocean products provided by EUMETSAT	II/9
<a href="#">IMD-WP-10</a>	Ocean Surface Vector Wind Products from Oceansat-2 Scatterometer	II/9
<a href="#">KMA-WP-10</a>	KMA High Resolution Multi-Sensor SST Composite Map over East Asia Region	II/9
<a href="#">KMA-WP-11</a>	Sea Ice Monitoring in the Arctic Region Using Microwave Sensor Data in KMA	II/9

II/10 Other parameters and products

<a href="#">CMA-WP-12</a>	FY-3A Earth Radiation Budget Measurement and Use	II/10
<a href="#">EUM-WP-26</a>	Cooperation on the development of products from future geostationary imagers: Nowcasting applications	II/10
<a href="#">EUM-WP-32</a>	Report on the SALGEE initiative in support to the land surface applications facility activities	II/10
<a href="#">IMD-WP-06</a>	Land Surface Products Using Observations from Suite of Indian Geostationary Satellites: Current Status and Future Opportunities	II/10
<a href="#">IMD-WP-07</a>	Validation of Geophysical products of the forthcoming satellite missions for weather and climate studies	II/10
<a href="#">KMA-WP-08</a>	Plans for COMS Products Services	II/10
<a href="#">KMA-WP-09</a>	Current Status of Weather Support for Nowcasting and Very Short Range Forecast	II/10
<a href="#">NOAA-WP-32</a>	NOAA Report on the Availability of Software to Other Satellite Operators with Similar Planned Geostationary Instruments (In response to Action 37.34)	II/10
<a href="#">NOAA-WP-33</a>	NOAA Report on Efforts to Include GRUAN Radiosondes into NPROVS and Performance Statistics of Satellite Products with GRUAN	II/10

II/11 Conclusion and preparation of WG report

**WORKING GROUP III: CONTINGENCY PLANNING**

III/0 Introduction

III/1 Review of actions from the previous meeting

<a href="#">WMO-WP-18</a>	WMO User Feedback on the Status of the Space-based GOS	III/1
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III/2 Revised GOS baseline for geostationary satellites

III/3 CGMS Global Contingency plan for geostationary orbit

<a href="#">KMA-WP-12</a>	Current Status of Research and Development Activities on GNSS Radio Occultation in Korea	III/3, D.1
<a href="#">NOAA-WP-35</a>	NOAA Table of Polar-orbiting Satellite Equator Crossing Times and Frequencies	III/3, D.1

III/4 Revised GOS baseline for polar-orbiting satellites

<a href="#">EUM-WP-41</a>	Results from studies supporting polar platform orbit considerations	III/4
<a href="#">WMO-WP-03</a>	Revision of the CGMS Baseline for GEO, LEO and HEO	III/4

III/5 CGMS Contingency plan for operational oceanographic satellites

<a href="#">WMO-WP-04</a>	Mapping of the Gap Analysis (Dossier GOS 2010) with the GCOS ECV	III/5
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III/6 CGMS Contingency plan for climate monitoring missions

III/7 Conclusion and preparation of WG report

**WORKING GROUP IV: GLOBAL DATA DISSEMINATION**

IV/0 Introduction

IV/1 Review of actions from the previous meeting

<a href="#">KMA-WP-13</a>	Current Status of COMS Ground System at NMSC/KMA	IV/1
KMA-WP-15	NMSC/KMA activity to promote utilization of COMS data in Asia-Pacific region	IV/1
<a href="#">NOAA-WP-36</a>	NOAA Report on Development of a Simplified Current GOES/GOES-R User Data Access Scheme for Use Especially During the Transition from the Current GOES System to the Operational GOES-R and S System	IV/1
<a href="#">NOAA-WP-37</a>	An Overview of the GOES-R System	IV/1
<del>NOAA-WP-38</del>	<del>Cancelled</del>	IV/1

IV/2 Direct Readout and Direct Dissemination

<a href="#">EUM-WP-34</a>	Meteosat Third Generation (MTG) Data dissemination	IV/2
<a href="#">EUM-WP-35</a>	EPS-SG, Direct Broadcast	IV/2
<a href="#">IMD-WP-08</a>	Near Real Time Data Processing of INSAT Data and Dissemination of Data Products	IV/2
KMA-WP-16	COMS data dissemination through Direct broadcasting	IV/2

IV/3 DVB-based dissemination services

<a href="#">CMA-WP-15</a>	CMACast: Upgraded System from the FENGYUNCast	IV/3
<a href="#">IMD-WP-20</a>	A Technical overview of the satellite based Indian Meteorological data Casting System (IMETCAST)	IV/2

IV/4 Internet-based dissemination services

<a href="#">EUM-WP-36</a>	Status of the EUMETSAT Earth Observation Portal	IV/4
<a href="#">EUM-WP-37</a>	Enhancements to the EUMETSAT User Notification Service	IV/4
<a href="#">JMA-WP-06</a>	JMA's Service using McIDAS ADDE	H.1, IV/4
KMA-WP-17	COMS data dissemination through Internet	IV/4
<a href="#">NOAA-WP-39</a>	NOAA Report on Plans for the Full Integration of GEONETCast Americas into the Global GEONETCast System and Service of all GEO Societal Benefit Areas (In Response to Action 37.39)	IV/4

IV/5 Global data exchange

<a href="#">EUM-WP-38</a>	EUMETSAT data centres and archive and long-term data preservation	IV/5
<a href="#">EUM-WP-39</a>	EUMETSAT report on GEONETCast	IV/5
<a href="#">KMA-WP-14</a>	COMS operation and data service/exchange plan	IV/5
<a href="#">NASA-WP-03</a>	Data availability (including direct readout, access to archived data, available tools, advantages of open data policy)	<b>IV/5?</b>

IV/6 Integrated Global Dissemination Service (IGDDS) development

<a href="#">WMO-WP-05</a>	RARS and IGDDS Implementation Matters	IV/6
<a href="#">WMO-WP-06</a>	Status of WIS implementation	IV/6

IV/7 Coordination of code forms for satellite data

<a href="#">WMO-WP-07</a>	Update on satellite data code forms	IV/7
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IV/8 Conclusion and preparation of WG report

----- PLENARY SESSION -----

**FIRST PART OF PLENARY MONDAY 08 NOVEMBER 2010**

**A. INTRODUCTION**

- A.1 Welcome
- A.2 Election of Chairmen
- A.3 Adoption of Schedule
- A.4 Nomination of Drafting Committee

**SECOND PART OF PLENARY THURSDAY 11 NOVEMBER 2010**

Welcome:

- Address by Dr. Ajit Tyagi, IMD
- Address by Dr Prahm on behalf of the CGMS Secretariat

Tour de table for newcomers

Election of Co-Chair

Any other announcement as necessary

- A.5 Review of Action Items from the previous meeting

<a href="#">CMA-WP-01</a>	CMA Review of Action Items	A.5
<a href="#">CMA-WP-02</a>	CMA Input to CGMS satellite tables	A.5
<a href="#">EUM-WP-01</a>	Status of actions and recommendations resulting from CGMS-37	A.5
<a href="#">EUM-WP-02</a>	Current and future LEO/GEO/R&D satellite tables (for input in the final meeting report)	A.5
<a href="#">ESA-WP-03</a>	Status of ESA Actions	A.5
<a href="#">JMA-WP-01</a>	Review of Action Items	A.5
<a href="#">NOAA-WP-01</a>	Review of CGMS-37 Action items	A.5
<a href="#">NOAA-WP-40</a>	NOAA Table of Satellites	A.5

**B. REPORT ON THE STATUS OF CURRENT SATELLITE SYSTEMS**

- B.1 Polar Orbiting Meteorological Satellite Systems

<a href="#">CMA-WP-03</a>	Status of CMA Polar-orbiting Meteorological Satellite System	B.1
<a href="#">EUM-WP-03</a>	Status of EUMETSAT Polar System (EPS)	B.1
<a href="#">NOAA-WP-02</a>	Polar Orbiting Operational Environmental Satellites (POES) – (COMBINED WITH WP-04)	B.1
<a href="#">NOAA-WP-03</a>	Current Status of Jason-2 and planned activities for the Jason-3 Program	B.1
<a href="#">ROSC/ROSH-WP-01</a>	The status of Meteor-M 1 satellite	B.1

- B.2 Geostationary Meteorological Satellite Systems

<a href="#">CMA-WP-04</a>	Status of CMA Operational Geostationary Satellite System	B.2
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<a href="#">EUM-WP-04</a>	Status of the Meteosat System	B.2
<a href="#">IMD-WP-13</a>	Current Status of INSAT Meteorological Satellites	B.2
<a href="#">JMA-WP-02</a>	Multi-functional Transport Satellite (MTSAT) Status	B.2, I/3.1
<a href="#">NOAA-WP-04</a>	Geostationary Operational Environmental Satellite (GOES) – (COMBINED WITH WP-02)	B.2

B.3 Research and Development Satellite Systems

<a href="#">CNSA-WP-01</a>	Status of the current CNSA Earth Observation Missions	B.3, C.3
<a href="#">CNSA-WP-02</a>	Status of the future CNSA Earth Observation Missions	B.3, C.3
<a href="#">ESA-WP-01</a>	Status of Current ESA Earth Observation Missions	B.3
<a href="#">NASA-WP-01</a>	Current Missions	B.3

B.4 Other LEO satellites

B.5 Spacecraft anomalies from solar and other events

<a href="#">CMA-WP-17</a>	CMA Activities in Space Weather Observation	B.5
<a href="#">EUM-WP-05</a>	Report on spacecraft anomalies from solar events	B.5
<a href="#">NOAA-WP-05</a>	Anomalies from Solar Events	B.5

**C. REPORT ON FUTURE SATELLITE SYSTEMS**

C.1 Future Polar Orbiting Meteorological Satellite Systems

<a href="#">CMA-WP-05</a>	User Requirement and Plan for Future FY-3 Instrument Payloads	C.1
<a href="#">EUM-WP-06</a>	Status of preparations for Metop B	C.1
<a href="#">EUM-WP-07</a>	Plans for Post-EPS (incl reference to Sentinel-5)	C.1
<a href="#">NOAA-WP-06</a>	Future Polar-orbiting Meteorological Satellite System	C.1

C.2 Future Geostationary Meteorological Satellite Systems

<a href="#">CMA-WP-06</a>	Future FY-2 VISSR Improvement	C.2
<a href="#">EUM-WP-08</a>	Status of preparations for MSG-3 and MSG-4	C.2
<a href="#">EUM-WP-09</a>	Plans for Meteosat Third Generation (MTG) (incl reference to Sentinel-4)	C.2
<a href="#">IMD-WP-15</a>	Future INSAT satellite missions	C.2
<a href="#">JMA-WP-03</a>	Status of Follow-on Satellites to MTSAT-2 and Related Plans	C.2
<a href="#">JMA-WP-08</a>	Preparation for New Products Expected from Follow-On Satellite Introduction	C.2
<a href="#">NOAA-WP-07</a>	Future Geostationary Meteorological Satellite System	C.2
<a href="#">NOAA-WP-08</a>	Report on EUMETSAT and NOAA Cooperative Studies Being Carried Out as Part of the Preparations for MTG and GOES-R (Response to Action 37.02)	C.2
<a href="#">ROSC/ROSH-WP-02</a>	Future geostationary satellite Electro-L	C.2

C.3 Future Research and Development Satellite Systems

<a href="#">CNSA-WP-01</a>	Status of the current CNSA Earth Observation Missions	B.3, C.3
<a href="#">CNSA-WP-02</a>	Status of the future CNSA Earth Observation Missions	B.3, C.3
<a href="#">ESA-WP-02</a>	Status of the Future ESA Earth Observation Missions	C.3
<a href="#">NASA-WP-02</a>	Future Missions	C.3

C.4 Future other LEO satellites

<a href="#">EUM-WP-10</a>	Status of Jason-3 and follow-on	C.4
<a href="#">EUM-WP-11</a>	Status of EUMETSAT Programmes in GMES, Sentinel 3	C.4
<a href="#">IMD-WP-02</a>	Development of millimeter-wave temperature sounder onboard LEO	C.4

C.5 Future HEO or combinations of LEO and GEO missions

<a href="#">NOAA-WP-09</a>	NOAA Planning for Operational Solar Wind Monitoring and Coronal Mass Ejection Monitoring Imaging	C.5
<a href="#">NOAA-WP-10</a>	Global Space-based Intercalibration System (GSICS) Progress Report	C.5

**D. OPERATIONAL CONTINUITY AND RELIABILITY**

D.1 Global planning, including orbital positions and reconfiguration of the space-based component of the GOS

<a href="#">NASA-WP-06</a>	Constellation management	III/?, D.1
<a href="#">WMO-WP-08</a>	Dossier on the Space-based GOS	D.1
<a href="#">WMO-WP-09</a>	Space-based Architecture for Climate Monitoring	D.1

D.2 Inter-regional contingency measures

D.3 Long-term global contingency planning

**E. CGMS RESPONSE TO WMO AND OTHER INTERNATIONAL REQUIREMENTS**

E.1 Support to WMO meteorological programmes and projects

<a href="#">EUM-WP-12</a>	Coordinated input by CGMS on Space matters to WMO EC/Congress	E.1
<a href="#">EUM-WP-13</a>	EUMETSAT support to WMO Strategy on RA-I and RA-VI	E.1
<a href="#">EUM-WP-14</a>	Status of EUMETSAT Satellite Application Facilities (SAFs) – current initiatives	E.1, E.2,E.3
<a href="#">JMA-WP-07</a>	Progress Report on the RA II Pilot Project to Develop Support for NMHSS in Satellite Data, Products and Training (First Phase: September 2009 – August 2010) and the Second-Phase Action Plan (September 2010 – August 2011)	E.1
<a href="#">NOAA-WP-11</a>	NOAA Report on Initiatives to Respond and Contribute to the Continued Implementation of the Vision for the GOS in 2025 (Response to Recommendation 37.04)	E.1
<a href="#">WMO-WP-10</a>	Severe Weather Forecasting Demonstration Project (SWFDP) : Improving Severe Weather Forecasting and Warning Services in Developing Countries	E.1

E.2 Support to GCOS and other climate monitoring activities

<a href="#">CMA-WP-16</a>	CMA Activities in Climate Monitoring	E.2
<a href="#">CNES-WP-01</a>	CNES climate activities	E.2
<a href="#">EUM-WP-14</a>	Status of EUMETSAT Satellite Application Facilities (SAFs) – current initiatives	E.1, E.2,E.3
<a href="#">EUM-WP-15</a>	EUMETSAT activities on climate monitoring in support of GCOS	E.2
<a href="#">NOAA-WP-12</a>	NOAA’s Approach to Providing Climate Data Records (CDRs)	E.2
<a href="#">NOAA-WP-13</a>	NOAA Report on Climate-related Activities and Plans in Support of GCOS Requirements (Response to Action 37.09)	E.2
<a href="#">WMO-WP-11</a>	Sustained Coordinated Processing of Environmental Satellite Data for Climate Monitoring (SCOPE-CM)	E.2
<a href="#">WMO-WP-12</a>	GCOS and Satellite Activities for climate monitoring	E.2
<a href="#">WMO-WP-13</a>	Workshop on continuity and architecture requirements for climate monitoring	E.2

E.3 Support to IOC, JCOMM and other ocean monitoring activities

<a href="#">EUM-WP-14</a>	Status of EUMETSAT Satellite Application Facilities (SAFs) – current initiatives	E.1, E.2,E.3
<a href="#">EUM-WP-16</a>	EUMETSAT activities on ocean monitoring	E.3

E.4 Support to GAW and other atmospheric chemistry monitoring activities

WMO-WP-14	Satellite Observation Needs for the GAW	E.4
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E.5 Support to satellite requirements of other international programmes

<a href="#">WMO-WP-15</a>	Towards a Global Cryosphere Watch	E.5
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**F. INTERACTION WITH INTERNATIONAL PARTNERS**

F.1 GEO

F.2 CEOS

F.3 Other international partners

EUM-WP-17	EUMETSAT contribution to GMES	F.3
<a href="#">NASA-WP-05</a>	NASA’s Engagement in International Cooperation	<b>F.3?</b>

**G. WORKING GROUP REPORTS**

G.1 Reports from Working Groups I

**H. OTHER ITEMS OF INTEREST**

H.1 Training

<a href="#">EUM-WP-18</a>	Report on EUMETSAT training activities	H.1
<a href="#">IMD-WP-14</a>	Capacity Building in satellite meteorology in the Asia Pacific region	H.1
<a href="#">JMA-WP-06</a>	JMA's Service using McIDAS ADDE	H.1, IV/4
<a href="#">KMA-WP-18</a>	The 4th International Training Course on the Analysis of COMS Data in Korea	H.1
<a href="#">KMA-WP-19</a>	Current Status of Virtual Laboratory and Center of Excellence in KMA	H.1
<a href="#">NOAA-WP-14</a>	NOAA Support for the CGMS Virtual Laboratory Focus Group (Session II)	H.1
<a href="#">WMO-WP-16</a>	Virtual Laboratory Activity Report	H.1

H.2 Information

<a href="#">CMA-WP-07</a>	Asia / Oceania User Conference	H.2
<a href="#">EUM-WP-19</a>	EUMETSAT conferences and publications	H.2

H.3 Any other business

<a href="#">WMO-WP-17</a>	WMO Activities on Space Weather	H.3
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**I. FINAL SESSION**

- I.1 Nomination of CGMS Representatives at WMO, WMO STG, CEOS and other meetings
- I.2 Nomination of Chairmen and Rapporteurs of Working Groups for CGMS-39
- I.3 Nomination of Rapporteurs of IPWG, IROWG, ITWG, IWWG
- I.4 Any Other Business
- I.5 Date and place of next meeting
- I.6 Summary List of Actions from CGMS-38
- I.7 Approval of Draft Final Report