

INFCOM-2 Resolutions, Decisions and Recommendations

Resolutions		
Session No.	Final No.	Title
5.1/1	1	Work Programme of the Commission
5.2/1	2	Establishment of Standing Committees, Study Groups and Advisory Groups of the Commission for Observation, Infrastructure and Information Systems (Infrastructure Commission)
5.2/2	3	Officers, Chairs and Vice-Chairs of Standing Committees, Study Groups, Advisory Groups and Task Teams, Management Group and Coordinators of the Commission for Observation, Infrastructure and Information Systems (Infrastructure Commission)
6.6/1	4	Closing the gap on the integration of CRYOSPHERE in the Earth system approach of WMO
7.7/1	5	Review of previous resolutions and recommendations of the Commission

Decisions		
Session No.	Final No.	Title
1.2/1	1	Methods of work for conducting the session
2/1	2	Consideration of the report of the president of the Infrastructure Commission
3/1	3	Consensual Draft Resolutions, Decisions and Recommendations to be approved without debate
4.1/1	4	Review of Executive Council Resolutions and Decisions relevant to the Commission
5.3/1	5	INFCOM Strategic Approach
6.1(6)/1	6	Process to nominate and implement a Pilot GSRN
6.1(7)/1	7	Recognition of the concept for tiered networks
6.2(6)/1	8	Guidelines for Conducting and Reporting on the Verification and Calibration of Discharge Measurement Instruments

Decisions		
Session No.	Final No.	Title
6.2(7)/1	9	Designation of the WMO Measurement Lead Centre on Snow Monitoring — Snow Monitoring Competence Centre, Davos (Switzerland)
6.5(1)/1	10	Recommendations of SG-OOIS
6.8(3)/1	11	Update of the mechanism for recognition of long-term observing stations
6.8(5)/1	12	Outcomes of the Hydrological Coordination Panel
6.8(6)/1	13	Review of BIP-M and BIP-MT and proposed amendments to Technical Regulations WMO-No. 49 (Vol. I, Part VI and Appendix A)
7.1/1	14	Procedures for amending the Technical Regulations (WMO-No. 49), their annexes, Guides and other corresponding non-regulatory publications
7.2/1	15	Recommended amendments to the rules of procedure for technical commissions
7.4(1)/1	16	Process for publication of technical document series
7.4(2)/1	17	Towards improved uncertainty evaluations and harmonization of the uncertainty terminology across the key INFCOM-related WMO publications
7.6/1	18	Review of resolutions and recommendations of the previous commission structure
7.9/1	19	Engagement with the regional associations in the INFCOM work programme
8/1	20	Capacity Development
9/1	21	Proposed actions to improve INFCOM Gender balance and diversity
10/1	22	Date and place of next INFCOM Sessions

Recommendations		
Session No.	Final No.	Title
4.2/1	1	Greenhouse gas monitoring infrastructure
6.1(1)/1	2	High Level Guidance on the evolution of global observing systems during the period 2023–2027 in response to the Vision for WIGOS in 2040
6.1(3)/1	3	Amendments to the Manual on the WMO Integrated Global Observing System (WMO-No. 1160)
6.1(4)/1	4	Guide to the WMO Integrated Global Observing System (WMO-No. 1165)
6.1(5)/1	5	Update of the Guide to Aircraft-Based Observations (WMO-No. 1200)
6.1(8)/1	6	WMO Position on the World Radiocommunication Conference 2023 (WRC-23) Agenda
6.1(9)/1	7	Initial GBON Composition
6.1(10)/1	8	Strategy for the Virtual Laboratory for Education and Training in Satellite Meteorology 2024–2027
6.1(11)/1	9	Improving Climate Observations
6.1(12)/1	10	Initial version of the Guide to the Global Basic Observing Network
6.2(1)/1	11	WMO Standard Vocabulary
6.2(2)/1	12	Publication and translation of the Guide to Instruments and Methods of Observation (WMO-No. 8)
6.2(3)/1	13	Regional Marine Instrument Centres – Updated Terms of Reference, governance and assessment process
6.2(3)/2	14	Regional Instrument Centres (RICs)
6.2(4)/1	15	New Guide to Operational Weather Radar Best Practices
6.2(5)/1	16	Towards a change of radiation references
6.3(1)/1	17	Implementation plan update of the WMO Information System 2.0
6.3(1)/2	18	WMO Hydrology Observation System (WHOS) Operational Implementation

Recommendations		
Session No.	Final No.	Title
6.3(1)/3	19	Climate Data Management in the WMO Information System 2.0
6.3(1)/4	20	Technical Regulations of the WMO Information System 2.0
6.3(2)/1	21	Update of the Guide to the WMO Information System
6.3(3)/1	22	Update of the Manual on Codes
6.4(1)/1	23	Seamless GDPFS Roadmap with the new name of GDPFS
6.4(2)/1	24	Amendments to the Manual on the Global Data-processing and Forecasting System (WMO-No. 485) in alignment with WMO Unified Data Policy
6.4(2)/2	25	Amendments to the Manual on the Global Data-processing and Forecasting System (WMO-No. 485) proposed by SERCOM
6.4(2)/3	26	Designation of Global Producing Centres for Long-range Forecasts (GPC-LRF), Sub-seasonal Forecasts (GPC-SSF) and Lead Centre for the coordination of multi-model ensembles for sub-seasonal forecasts (LC-SSFMMME)
6.4(2)/4	27	Termination of Annual WMO Technical Progress Report on the Global Data-Processing and Forecasting System (GDPFS) and Numerical Weather Prediction (NWP) Research
6.4(3)/1	28	Establishment of the Compliance Review Process for Regional Specialized Meteorological Centres (RSMCs)
6.4(3)/2	29	Renewal of the Guide on the Global Data-processing System (WMO-No. 305)
6.7(1)/1	30	Report of the Joint Study Group on the Global Climate Observing System (GCOS)
