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| WEATHER CLIMATE WATER | **World Meteorological Organization**  **COMMISSION FOR OBSERVATION, INFRASTRUCTURE AND INFORMATION SYSTEMS**  **Second Session** Geneva, 24 to 28 October 2022 | **INFCOM-2/Doc. 7.7** |
| Submitted by: Chair  25.X.2022  **APPROVED** |

**AGENDA ITEM 7: Procedural and coordination aspects**

**AGENDA ITEM 7.7: Review of previous resolutions and recommendations of the Commission**

# Review of previous resolutions and recommendations of the Commission



# DRAFT RESOLUTION

## Draft Resolution 7.7/1 (INFCOM-2)

## Review of previous resolutions and recommendations of the Commission

THE COMMISSION FOR OBSERVATION, INFRASTRUCTURE AND INFORMATION SYSTEMS,

**Having examined** the status of implementation of previous resolutions, decisions and recommendations of the Commission reported in document [INFCOM-2/INF. 7.7](https://meetings.wmo.int/INFCOM-2/InformationDocuments/Forms/AllItems.aspx),

**Taking into account** the body of decisions agreed at the present session of the Commission,

**Decides**:

(1) To keep in force the following resolutions:

INFCOM-1 (2020–2021):

(a) [Resolution 4 (INFCOM-1)](https://library.wmo.int/doc_num.php?explnum_id=11197#page=83) - Future development of the Global Basic Observing Network;

(b) [Resolution 10 (INFCOM-1)](https://library.wmo.int/doc_num.php?explnum_id=11197#page=152) - Terms of reference for Measurement Lead Centres;

(c) [Resolution 11 (INFCOM-1)](https://library.wmo.int/doc_num.php?explnum_id=11197#page=154) - Designation and performance-monitoring process for Measurement Lead Centres;

(d) [Resolution 12 (INFCOM-1)](https://library.wmo.int/doc_num.php?explnum_id=11197#page=157) - Concept of the Global Data-processing and Forecasting System centres for hydrological services;

(2) Not to keep in force the other resolutions adopted before the present session;

**Also decides**:

(1) To keep in force the following decision:

INFCOM-1 (2020–2021):

(a) [Decision 5 (INFCOM-1)](https://library.wmo.int/doc_num.php?explnum_id=11197#page=176) - Development of a draft implementation plan for the Global Climate Observing System Surface Reference Network;

(b) [Decision 6 (INFCOM-1)](https://library.wmo.int/doc_num.php?explnum_id=11197#page=180) - Inclusion of the Measurement Quality Classifications for Surface Observing Stations on Land in the Guide to Instruments and Methods of Observation (WMO-No. 8);

(c) [Decision 11 (INFCOM-1)](https://library.wmo.int/doc_num.php?explnum_id=11197#page=207) - Coordination of the Infrastructure Commission with other bodies;

(d) [Decision 17 (INFCOM-1)](https://library.wmo.int/doc_num.php?explnum_id=11197#page=237) - Satellite data requirements for global numerical weather prediction;

(e) [Decision 18 (INFCOM-1)](https://library.wmo.int/doc_num.php?explnum_id=11197#page=247) - Plan for a global demonstration project on the use of uncrewed aircraft systems in operational meteorology;

(f) [Decision 19 (INFCOM-1)](https://library.wmo.int/doc_num.php?explnum_id=11197#page=250) - Designation of a WMO testbed for ground-based integrated meteorological observation in Changsha (China);

(g) [Decision 20 (INFCOM-1)](https://library.wmo.int/doc_num.php?explnum_id=11197#page=250) - Designation of the Marine Meteorological Science Experiment Base in Bohe, China as a WMO Lead Centre;

(2) Not to keep in force the other decisions adopted before the present session;

**Further decides** not to keep in force any recommendation adopted before the present session, noting that these recommendations were adopted by the Executive Council and the substance was included in a WMO publication, such as the *Technical Regulations* (*Basic Document No. 2* (WMO-No. 49)), when appropriate.

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Note: This resolution ceases to be in force when replaced by the next regular session of the commission.