



Prepared by  
Roshydromet/Roscosmos  
Agenda Item: A.5

## **ROSHYDROMET/ROSCOSMOS REVIEW OF ACTION ITEMS**

No action required

## **ROSHYDROMET/ROSCOSMOS REVIEW OF CGMS-38 ACTION ITEMS**

**Action 37.01:** ROSHYDROMET to inform CGMS about the availability of Meteor-M calibration data. Deadline: CGMS-39.

**Response:** It is planned to inform the CGMS-39 on MSU-MR/ Meteor-M N1 calibration data.

**Permanent action 01:** All CGMS members to inform the Secretariat of any change in the status or plans of their satellite to allow the updating of the CGMS Tables.

**Response:** Working papers with information about the status and plans of Russian polar-orbiting and geostationary satellites will be presented at CGMS-39.

**Action 38.02:** Roshydromet to make technical details of microwave Sounder data (meta-data, format) available to the global user community. Deadline: 31 March 2011.

**Response:** Microwave Sounder MTVZA/ Meteor-M N1 non functional.

**Recommendation 37.17:** CGMS recommended to consider the possibility to extend the IODC coverage after 2013 and after the end of life of Meteosat-7.

**Response:** Russian geostationary satellite Electro-L N1 has been launched in January 2011. The point of location is 76° W. The planned end of life of Electro-L N1 is 2020.