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| **World Meteorological Organization**  **JOINT WMO/IOC TECHNICAL COMMISSION FOR OCEANOGRAPHY AND MARINE METEOROLOGY (JCOMM)**  **EXPERT TEAM ON SEA ICE (ETSI)**  **Seventh Session**  Geneva, 13 May to 15 May 2019 | **Intergovernmental Oceanographic Commission (of UNESCO)**  **ETSI-7/Doc. 1.1**  Submitted by: Secretariat, ETSI  2.IV.2019  **DRAFT** |

**PROVISIONAL AGENDA - 13-15 May 2019 (09:00 – 18:00)**

**1. Opening of the meeting**

1.1 Opening

1.2 Adoption of the agenda

1.3 Working arrangements

**2. WMO Updates**

2.1 Report of the ETSI chair

2.2 WMO Reform and future of JCOMM

2.3 WMO Executive Council Polar and High Mountain Research and Services (EC-PHORS)

2.4 WMO Congress – relevant documents

**3. Review of sea ice guidance documents and other related documentation**

3.1 Sea ice best practices from the members

3.2 Sea-Ice information services in the World (WMO-No.574)

3.3 WMO Sea Ice Nomenclature vol. 1, 2 and 3 (WMO-No.259)

3.4 SIGRID-3 (JCOMM-TR-023)

3.5 Ice chart colour standard (JCOMM-TR-024)

3.6 Ice information in ENC/ECDIS

**4. Sea-ice capacity building**

4.1 Ice Analysts Competency

4.2 Ice analysis and forecast resources

4.3 Training in sea ice analysis

## 5. Polar Code implementation

5.1 National practices in risk assessments

5.2 White paper on Polar Code implementation

**6. GMDSS implementation in Polar regions**

6.1 National practices for polar METAREAs

6.2 Updates on GMDSS guides and manuals

6.3 New techniques for promulgation of GMDSS information

**7. Sea Ice information systems**

7.1 Sea ice operational portals

7.2 Sea ice climatology

**8. Interaction with WMO programmes**

8.1 Global Cryosphere Watch

8.2 Polar Regional Climate Centers

8.3 International Ice Charting Working Group (IICWG)

8.4 Sea Ice Services in the new WMO Structure

**9. Other partners**

**10. Other issues**

**11. Review of action items**

**12. Closure of the session**

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