

WORLD METEOROLOGICAL ORGANIZATION

**INTERGOVERNMENTAL OCEANOGRAPHIC
COMMISSION (OF UNESCO)**

JOINT WMO/IOC TECHNICAL COMMISSION FOR
OCEANOGRAPHY AND MARINE METEOROLOGY
(JCOMM)
EXPERT TEAM ON SEA ICE – FOURTH SESSION

ETSI-IV GDSIDB-XI/Doc. 1.3
(29.I.2010)

STEERING GROUP FOR THE PROJECT GLOBAL DIGITAL
SEA ICE DATA BANK (GDSIDB) – TWELTH SESSION

ITEM 1.3

ST PETERSBURG, RUSSIAN FEDERATION
1 TO 5 MARCH 2010

Original: ENGLISH

PROVISIONAL TIMETABLE

The attached provisional timetable was prepared by the Secretariat and is being distributed to facilitate the preparations for the upcoming session.

Appendix: 1

PROVISIONAL TIMETABLE

Time	Monday 1 March	Tuesday 2 March	Wednesday 3 March	Thursday 4 March	Friday 5 March
09.00	1.1 Opening of the session 1.2 Adoption of agenda 1.3 Working arrangements 2.1 Report of the SFSPA Coordinator 2.2 Report by the ETSI Chair 2.3 Report by the Secretariat	2.6.1 Harmonizing Sea Ice Nomenclature, SIGRID-3 and ENC Ice Objects Catalogue 2.6.6 Updates to SIGRID-3 and ice chart color standards formats	2.6.7 Vision and strategy for the standards for sea ice coding and presentations 2.6.8 Other JCOMM sea ice related publications 2.7.1 Ice analysis harmonization issues	3.1 Reports of the GDSIDB centers 3.2 Report of the ETMC chair 3.3 GCOS report on SST&SI WG activities	(Secretariat and Chairperson finalize the Report)
11.00	Coffee Break				
11.15	2.4.1 Reports by the Members of the ETSI 2.4.2 BSIM, EIS, NAIS and IICWG reports 2.5.1 Report by the ETMSS Chairperson 2.5.2 Report of the Correspondence Group on MSI Services	2.6.2 Sea Ice Nomenclature and Illustrated Glossary 2.6.3 Sea Ice Services in the World (WMO No. 574)	2.7.2 Ice Logistics Portal and WIS 2.7.3 Assimilation of ice charts into numerical forecasting systems 2.8.1 Updates for sea ice in the WMO Rolling Requirements Review 2.8.2 JCOMM Questionnaire	3.4 Development of sea ice historical data processing 3.5 Submission of new sea ice data to the GDSIDB 3.6.1 Sea ice atlases 3.6.2 Sea ice climatology	(Secretariat and Chairperson finalize the Report)
13.00	Lunch Break				
14.00	2.5.4 Requirements for sea ice MSI 2.5.5 Updates to guidelines for sea ice MSI in WMO manuals	2.6.4 Sea ice within Electronic Navigational Charts (ENC): Progress Report 2.6.5 Sea ice in Electronic Navigation Charts: Ice Objects Catalogue, presentation schemes and support for other MSI	2.9 Polar Decade Activities 2.10.1 Relations with other SFSPA bodies 2.10.2 Support for JCOMM CB	3.6.3 Arctic Marine Shipping Assessment (AMSA) 3.7 New Contributions to the GDSIDB from Member States 3.8 Working plan for the next intersessional period	Review of Meeting Report 5. Date and place of the next session 6. Closure of the session
16.00	Coffee Break				
16.15	2.5.6 Progress reports of Arctic METAREA coordinators 2.5.7 Coordination of sea ice MSI provision and implementation of Arctic GMDSS	2.6.5 continues	Technical tour to Transas Ltd. simulating facility Excursion to “Museum of Arctic and Antarctic” or historical icebreaker “Krasin”	4. Relations to other WMO/IOC and international programmes 2.11 ETSI future activities and working plan for the next intersessional period	
18.00	Icebreaker at AARI	Ad libitum		Ad libitum	