

WORLD METEOROLOGICAL ORGANIZATION

JOINT WMO/IOC TECHNICAL COMMISSION FOR
OCEANOGRAPHY AND MARINE METEOROLOGY
(JCOMM)
THIRD ICE ANALYSTS WORKSHOP

COPENHAGEN, DENMARK
14 TO 18 JUNE 2011

**INTERGOVERNMENTAL OCEANOGRAPHIC
COMMISSION (OF UNESCO)**

IAW-3 DOC 1.3 Rev 4

ITEM 1.3

Original: ENGLISH

PROVISIONAL TIMETABLE

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

Annex A

PROVISIONAL TIMETABLE

Time	Tuesday 14 June	Wednesday 15 June	Thursday 16 June	Friday 17 June	Saturday 18 June
09:00	1.1 Opening and welcome 1.2 Adoption of Agenda 1.3 Workshop Logistics	3.2 continues	3.3 continues	6. Review of Existing Sea Ice Regulatory Publications	7.2 Guidelines for harmonization of practices and services
09:30	2.1 Reports on ice information systems			3.4 Case Study #3	
10:30		5.1 Use of Coastal Radar for Ice Analysis in the Baltic Sea – Niskanen			7.3 Workshop recommendations and actions
11:00	Health Break				
11:15	2.2 Reports from JCOMM, Secretariat, ice groups, data providers	4.1 Discussion of Case Studies #1 and #1a	4.2 Discussion of Case Study #2	3.4 continues	Secretariat and Chairperson finalize the Report
12:00	3.1 Workshop Logistics		Social event (see below)		
12:30	Lunch Break			Lunch Break	
13:30	3.2 Case Studies #1 and #1a	Tour of DMI Weather and Ice Services		4.3 Discussion of Case Study #3	Secretariat and Chairperson finalize the Report
14:30		3.3 Case Study #2		4.4 Discussion of exchange practices for satellite imagery	
15:30	Health Break			Health Break	
15:45	3.2 continues	3.3 continues		7.1 Summary of operational analysis differences and interoperability	
17:00	Icebreaker at DMI				End of Day
17:30		End of Day			

Social Event - Thursday 16 June - Tour with Hosted Ddinner.

12:00 Leave DMI - a bus will bring the workshop participants to Roskilde.

12:30 Hosted lunch at Restaurant Snekken (1 drink incl.)

14:00 Guided tour at Roskilde Viking ship museum (<http://vikingeskibsmuseet.dk/en/>)

16:30 Leave Roskilde - the bus will bring us to Charlottenlund (InformiGIS).

17:00 InformiGIS will give a small presentation and host the dinner afterwards

Evening The bus will bring the participants back to DMI or Copenhagen town center.