

**6th CSPCWG MEETING
IHB, Monaco, 1-3 December 2009**

AGENDA

- 1. Welcome, Introductions and Administrative Arrangements**
Docs: CSPCWG6-01A List of documents
CSPCWG6-01B List of meeting participants and WG members
- 2. Approval of Agenda**
Docs: CSPCWG6-02A Agenda
- 3. Status of Actions from CSPCWG5**
Docs: CSPCWG6-03A Status of actions from CSPCWG5
- 4. Relationship with HSSC**
 - 4.1. Notes from HSSC 1 **(Chair)**
 - 4.2. Report from DIPWG **(Vice Chair)**
 - 4.3. Report from TSMAD **(Vice Chair)**
 - 4.4. Report from EUWG **(FR)**
Docs: CSPCWG6-04.1A CSPCWG report to HSSC1
CSPCWG6-04.1B Report from HSSC1 – notes from CSPCWG Chairman
CSPCWG6-04.2A Report to CSPCWG6 on DIPWG activities
CSPCWG6-04.3A Report to CSPCWG6 on TSMADWG activities
CSPCWG6-04.4A Report of the ENC Updating Working Group (EUWG)
See also HSSC 06-10A
- 5. Terms of Reference**
Docs: CSPCWG6-05A CSPCWG TOR (with proposed changes)
- 6. CSPCWG procedures**
Docs: CSPCWG6-06A CSPCWG Procedures (with proposed changes)
- 7. CSPCWG work plan**
 - 7.1. Summary of progress **(Sec)**
Docs: CSPCWG6-07A Updated Work Plan
- 8. Chart content:**
 - 8.1. Wrecks and other obstructions – use of danger circle **(US)**
Docs:
 - 8.2. Foul Ground/area **(AU)**
Docs: CSPCWG6-08.2A Fouls and Foul Ground
 - 8.3. AIS:
 - 8.3.1. Aid to navigation symbols **(AU)**
Docs: CSPCWG6-08.3A Virtual AIS Aids to Navigation Symbology for Paper Charts
IALA Guideline 1082 The Establishment of AIS as an Aid to Navigation
MSC 86/23/7 New Symbols for AIS AtoN (by Japan)
NHC/53/[8.2A] AIS paper submitted to NHC by Sweden
 - 8.3.2. Danish trials experience **(DK)**
Docs: CSPCWG6-08.3B Danish trials of virtual AIS
 - 8.4. Chart graticule degree figures **(UK)**
Docs: CSPCWG6-08.4A Chart graticule degree figures

- 8.5. Supplementary graduation **(UK)**
Docs: CSPCWG6-08.5A Supplementary Internal Graduation
- 8.6. Small craft (leisure) symbols **(UK)**
Docs: CSPCWG6-08.6A Small Craft (Leisure) Symbols
- 8.7. Chart Accuracy notes **(UK)**
Docs: CSPCWG6-08.7A Chart Accuracy notes
- 8.8. Depiction of sectors at oscillating lights **(UK and CA)**
Docs: CSPCWG6-08.8A Sectors for oscillating lights
- 8.9. Floating Wind turbines **(NO)**
Docs: CSPCWG6-08.9A Floating wind turbines
- 8.10. Above water wellheads **(US)**
Docs:
- 8.11. Artificial Islands **(CA)**
Docs:
- 8.12. Dredged areas (project depth) **(UK)**
Docs: CSPCWG6-08.12A Dredged area – project depths
- 8.13. Interval of symbols in area limits **(UK)**
Docs: CSPCWG6-08.13A Intervals between symbols in area limits
- 8.14. Size of symbols **(UK)**
Docs: CSPCWG6-08.14A Size of chart symbols
- 8.15. Floating Waste Bin **(FR)**
Docs: CSPCWG6-08.15A Floating waste bin
- 8.16. Fish Aggregating Devices (FAD) **(AU)**
Docs: CSPCWG6-08.16A Depiction of Fish Aggregating Devices (FAD) on Paper Charts
- 8.17. “Suspended” Oceanographic Instrumentation Moorings **(AU)**
Docs: CSPCWG6-08.17A “Suspended” Oceanographic Instrumentation Moorings
- 9. S-4**
- 9.1. B-600 progress **(Chair)**
Docs: CSPCWG6-09.1A Progress with B-600 – New Maintenance Section for S-4
CSPCWG6-09.1B Draft B-600
- 9.2. Maintenance regime: comparison paper charts with ENC **(UK)**
Docs: CSPCWG6-09.2A Maintenance regime: comparison of paper charts with ENC
- 9.3. Representation of swathe surveys on Source Diagrams **(UK)**
Docs: CSPCWG6-09.3A Representation of swathe surveys on source diagrams
- 9.4. Improved Data Exchange for Paper Chart Production through ENCs **(SE)**
Docs: CSPCWG6-09.4A Information Paper on the Nordic Agreement to improve Data Exchange for Paper Chart Production through ENCs
Final Report IDEWG The Nordic Working Group for Improved Data Exchange through S-100 - Final Report
- 9.5. Progress on new specifications currently under consideration **(Chair)**
Docs: CSPCWG6-09.5A Consolidated responses of WG members to Letter 11/2009 on new specifications
- 10. Other CSPCWG publications**
- 10.1. S-11 Part A
- 10.2. S-49 revision report **(Chairman)**
Docs: CSPCWG6-10.2A S-49 Edition 2: Standardization of Mariners’ Routing Guides - Progress Report
CSPCWG6-10.2B S-49 Release candidate

11. INT 1 / 2 / 3

11.1. Report of subWG on INT1 **(Sec)**

Docs: CSPCWG6-11.1A Report of INT1 subWG

11.2. Use of INT1 numbers **(UK)**

Docs: CSPCWG6-11.2A Use of INT1 numbers, e.g. in databases

11.3. Location of Aquaculture symbols in INT1 **(INT1subWG)**

Docs: CSPCWG6-11.3A Location of Aquaculture Symbols in INT1

12. Lessons learned from Marine Incidents

13. Review of Actions and Work Plan

13.1. Actions

13.2. New items for Work Plan

13.3. Priorities

13.4. Timescales for tasks

14. Any Other Business

14.1. Reports from non-attendees

14.2. Items to bring to attention of HSSC

14.3. INF papers:

Docs: CSPCWG6-INF1 CATZOC implementation by UKHO

CSPCWG6-INF2 Flood lighting in high-speed routes

CSPCWG6-INF3 Generic Symbol for Lights in Multi-coloured charts

15. Date, duration and venue of next meeting

Please consider in advance of the meeting whether your office could consider hosting the next meeting of the CSPCWG (approximately in the period Nov 2010 – Mar 2011).