8th CSPCWG Meeting Turku, Finland, 29 November – 2 December 2011

AGENDA

1.		CSPCWG8-01A rev3	ministrative Arrangements List of documents List of meeting participants
2.	Approval of Docs:	of Agenda CSPCWG8-02A rev11	Agenda
3.		Actions from CSPCWC CSPCWG8-03A rev3	37 Status of actions from CSPCWG7
4.	4.1. Notes4.2. Repo4.3. Repo4.4. Repo	hip with HSSC s from HSSC3 (Chairm ort from DIPWG (Vice C ort from TSMAD (Vice C ort from HDWG (Vice C CSPCWG8-04.1A CSPCWG8-04.1B CSPCWG8-04.2A CSPCWG8-04.3A CSPCWG8-04.4A	hairman) Chairman)
5.	Terms of F Docs:	Reference CSPCWG8-05A rev1	CSPCWG Terms of Reference
6.		procedures CSPCWG8-06A	CSPCWG Procedures
7.		work plan mary of progress (Sec) CSPCWG8-07A	Work Plan updated for HSSC3
8.		tent: ction of marine farm are CSPCWG8-08.1A	as (AU) Depiction of marine farm areas
		er for Aids to Navigation CSPCWG8-08.2A	(AU) Power Source Indication for Aids to Navigation
		ty zones (BR) CSPCWG8-08.3A	New symbol for FPSO/Tanker/Tug set
	8.5. Color	sh Navy trials on chart c ured light flares (Sec) CSPCWG8-08.5A	colours (DK) <i>Coloured Light Flares</i>
	8.6. Majo		uired to definition/symbols (UK) Major lights: any change required to definitions/symbols Copy of TSMAD22/DIPWG3-08.3A rev1
		eralization of depths on CSPCWG8-08.7A	Norway charts (NO) Generalization of Depths on Norway Charts
		narine Cables issued by CSPCWG8-08.8A	NM (UK) Submarine Cables issued by NM

8.9. Maintained / Dredged areas (AU) Docs: CSPCWG8-08.9A Maintained dredged areas
8.10. Submerged or floating tunnels (NO) Docs: CSPCWG8-08.10A Submerged or floating tunnels
8.11. Safe clearance heights (SE, US) Docs: CSPCWG8-08.11A Wsing vertical clearance in black versus magenta for overhead cables
CSPCWG8-08.11B Physical and Safe Clearance Heights of Overhead Cables
8.12. Zone of Confidence (ZOC) diagrams / new surveyed areas (JP) Docs: CSPCWG8-08.12A Depiction of Limits of Adequately Surveyed Area
8.13. Contouring by Automatic Generation tools (CA) Docs: CSPCWG8-08.13A Contouring by Automatic Generation tools
8.14. Submerged posts and piles (US) <i>This item was withdrawn</i>
8.15. River line symbol (NZ) Docs: CSPCWG8-08.15A River line symbol
8.16. Cliff symbol (NZ) Docs: CSPCWG8-08.16A Cliff symbol
8.17. Land tint behind title, etc (NZ) Docs: CSPCWG8-08.17A Land Tint behind Title, Tidal Tables and Scales
8.18. Maximum authorized draughts (FI) Docs: CSPCWG8-08.18A Maximum authorized draughts
8.19. Recording stations (DK) Docs: CSPCWG8-08.19A Depiction of recording stations
8.20. Danish national symbols (DK) Docs: CSPCWG8-08.20A Adopting Danish national symbols as international symbols
8.21. Upright soundings (DK) Docs: CSPCWG8-08.21A Enhancement of the distinction between new and old soundings (sloped/upright)
S-4
9.1. Amend GPS to GNSS in S-4: proposal from Iceland (Chairman) Docs: CSPCWG8-09.1A Clarification of S-4: Use of abbreviations 'GNSS' and 'GPS'
9.2. Update on progress with revision of S-4 Section B-300 (Chairman) Docs: CSPCWG8-09.2A Progress with revision of S-4 Section B-300
9.3. Paper chart sizes (UK) Docs: CSPCWG8-09.3A Paper size for printing charts
9.4. Units in S-4 as specified in ISO 31 (FR) Docs: CSPCWG8-09.4A Units and figures
9.5. Printing of plans on the back of charts (UK) Docs: CSPCWG8-09.5A Printing plans on the back of charts
9.6. Chart purpose/minimum content (Chairman) Docs: CSPCWG8-09.6A Copy of HSSC3-05.5B: CSPCWG proposed addition to S-4

9.

- 9.7. Berthing ENCs: consequences for SNC/S-4? (Chairman) Docs: CSPCWG8-09.7A Berthing (large-scale) ENCs: consequences for SNC / S-4?
- 9.8. S-4 as a standard: how is its application to be monitored? **(Chairman)** Docs: CSPCWG8-09.8A CSPCWG's technical 'standards': should their application be monitored?

10. Other CSPCWG publications

10.1. S-11 Part A 10.2. S-49

11. INT 1/2/3

11.1. Restructure of INT1 Section K (DE)

Docs: CSPCWG8-11.1A rev1 New structure for INT 1 sections K (and L)

- 11.2. INT1 references registry (Vice Chairman)
- 11.3. ENC symbols: paper guides (US, UK)

Docs: CSPCWG8-11.3A

The development of a United States Combined Paper Chart and ECDIS Chart No.1

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
- 13.5. Items to bring to attention of HSSC

14. Any Other Business

14.1. SE update on outcomes from using ENC data from other nations to update charts (CSPCWG6 action 35 carried forward) (SE)
 Docs: CSPCWG8-14.1A Update on outcomes from using ENC data

from other nations to update paper charts

- 14.2. Award winning Norwegian charts **(NO)** Docs: CSPCWG8-14.2A Award winning Norwegian charts
- 14.3. Presentation by ESRI PowerPoint presentation available
- 14.4. Presentation by Jeppesen PowerPoint presentation available
- 14.5. Reports from WG members (including non-attendees)
- 14.6. INF papers:

INF1: Annual report to the IHO for 2010 (Extracts)

INF2: Summary of Results from the DQWG Questionnaire to Mariners

INF3: QR Code Enabled Nautical Charts

INF4: Notes from Arctic Regional Hydrographic Commission

INF5: New Presentation of Q130.1 & Q130.3 in the US Chart No. 1, Edition 12

INF6: Sound signals: aid to navigation or hazard warning?

INF7: Definition of Direction Lights

INF8: Arc-pointer

15. Date, duration and venue of next meeting