ENCWG Working Group 1 Meeting
Tokyo, Japan (14 - 18 March 2016)
Action Items

	Topic	Action	ENCWG Member
1	Encoding bulletins	1. Omni directional lights without light structure 2. Houses over water 3. ENCs in different Navigational Purpose but with same scale	JW
2	IHO Check dataset	Instructions check ECDIS legend for edition number. Write guidance paper for OEMs to add to user guides	TM
3	S-52 Presentation Library 4.0.2	New dai file	HP
4	S-52 Presentation Library 4.1 10.1.7 Limit of ENC Coverage: Non-HO Data on the Display	Reword To always display over non-ENC data. Draft new section	TM
5	S-64 3.0.2 3.6.8 Boundary display for unofficial data	Provide screenshot of 2J4X0002.000 with the non HO data symbol with display priority of 9	HP
6	S-52 Presentation Library 4.1 UDWHAZ05 Isolated danger symbol in un-surveyed areas	Add LNDARE and UNSARE into UDWHAZ05	EM - UML edits
7	S-64 3.0.2 5.1 Detection and Notification of Navigational Hazards - Basic test	Add Screen shot of current UDWHAZ in PresLib 4.0	HP
8	S-52 Presentation Library 4.1 Appendix D - Look-up Table Listing for Object Type Line 'L'	S-52 Preslib 4.1 Change LUT entry for MAGVAR Line to use point SY(MAGVAR01) which does not have an offset	TM
9	Omni Directional lights testing	Create screen shots of 15NM and 10NM in different geographic regions send to ENCWG for	KI (Transas)

		approval	
10	S-52 Presentation Library 4.1 LIGHTS06 CSP	Depending on outcome of testing. Update LIGHTS06 CSP	EM UML edits
11	S-64 3.1.0	Depending on outcome of testing. New screen shots for all tests that have Omni-directional lights	HP
12	S-52 Presentation Library 4.1 UDWHAZ05 CSP	Update UDWHAZ05 CSP to compare the feature VALSOU with the "largest value of either the 'Safety Contour' and the 'Safety Depth'" Agree by correspondence the symbol to display in ENC when the SC is shoaler than the SD	EM - UML edits
13	UDWHAZ05 CSP Testing	OEMs to test display based on new rules in UDWHAZ05 CSP	OEMs
14	S-64 3.1.0	Create new test in Chapter 7. Detection and Notification of the Safety Contour	TM to create test HP to provide screen shots
15	Extended use of NEWOBJ for V-AIS	Wind Farms	BSH to work with NCWG on encoding
16	S-52 Presentation Library 4.1 Object Names	Change LUT to add OBJNAM for LNDMRK category of landmark Wind turbine and OSPARE	BSH to investigate with an OEM the best fit for the text label altering the show text instructions in the LUTs HJUST,VJUST, XOFFS , YOFFS to make selection. Results to be circulated with ENCWG The solution should not overly clutter the ECDIS screen
17	S-64 3.0.2	Text descriptions for lights in same geo-location must not overlap New test for Light Descriptions where there are two co-located lights in the same geographic location	Modify ENC test dataset to add LNDMRK – Wind Turbine with two LIGHTS features
18	S-57 UOC Above Water Buildings	Draft new text, Use existing S-57 features to develop encoding	JW
19	S-58 Above Water Buildings	New test based on encoding	RF

Actions Members:

EM – Eivind Mong
JW – Jeff Wootton (AHS)
Jochen Ritterbusch - BSH
KI – Konstantin Ivanov (Transas)

HP – Hannu Peiponen (Furuno)
TM – Thomas Mellor (UKHO)
RF - Richard Fowle (IC-ENC)
NCWG – Nautical Chart WG