

THE NORTH SEA HYDROGRAPHIC **COMMISSION 29th Conference**

Information about the work done in the BSEHWG and the development of an automated tool for ENCs in the BLAST project



The Baltic Sea Hydrographic Commission (BSHC) has recognized the need for ENC harmonisation at its 12th Conference in June 2007. The BSHC established a Baltic Sel ENC Harmonisation Working Group (BSEHWG) with TORs to review inconsistencies between ENCs and to propose actions to resolve them. The BSEHWG should report by the

Terms of Reference for the Baltic Sea ENC Harmonisation Working Group (BSEHWG) (14 June 2007)

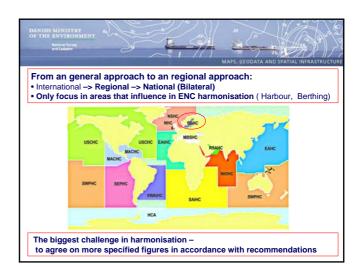
- rerencing to
 IHO Work Programme 2008 2012: Task 3.3.4 ENC Production, Distribution and Update
 IHO CL 32/2007: Recommendations for Consistent ENC Data Encoding,
 WEND Report to the XVII IH Conference (CONF.17/MP.3 Page 6) and
 WEND principle 2.8,

the BSHC at its 12^{in} Conference recognised the <u>need to study the harmonisation of the ENCs</u> in the Baltic sea in order to ensure <u>ENC consistency</u> and a common level of IHO data quality.

Therefore the BSHC 12th Conference established the BSEHWG with the task to study the level of harmonisation of the ENCs in the Baltic Sea.

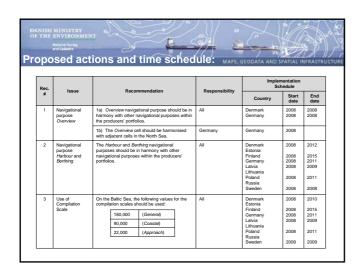
The Working Group should

- <u>Identify and analyse existing inconsistencies</u> within ENCs on the Baltic Sea
- Propose solutions and measures to avoid inconsistencies in the future.
- Arrange a harmonisation workshop by end 2007 with the aim to develop concrete actions
 to Member States for harmonising the ENCs.
- If necessary, to propose amendments to the IHO and RENC recommendations
- To present a Final report to the BSHC by Mid 2008. This should include an Action plan with specified time schedule for future ENC harmonisation actions.
- The BSEHWG should monitor the progress of the Baltic Sea ENC harmonisation actions.
- If deemed appropriate, to send reports to relevant IHO and IMO bodies.









pposed actions and time schedule: MAPS, GEODATA AND STATIAL INFRASTR						
Rec.	Issue	Recommendation	Responsibility	Implementation Schedule		
				Country	Start date	End date
4	Exceptions in the use of Compilation Scale	If a hydrographic Office (HO) wants to use a compilation scale other than those recommended shove, it may do so fall the following concilions are mat: 1) the value used is in line with the intention of the iHO CL 472004 ii) use of it is agreed bilaterally with neighboring HO(e) concerned, in order to avoid inconsistencies at the border, and will overy effort in made to micrimise possible inconsistencies out to deviations from the recommended compilation scale.	All	When adopted		
5	Use of SCAMIN	BSHC should adopt the guidelines as stated in the <u>Annex J</u> .	All	Denmark Estonia Finland Germany Latvia Lithuania Poland Russia Sweden	2008 2008 2008 2008 2008 2008	2009 2015 2011 2010 2011



