

Appendix B.

BSMSDIWG work program:

Task	Work item	Milestones	Coordinator	Status
1	Hydrographic data and legal aspects	<ul style="list-style-type: none"> - Study and definition on hydrographic data under the respect of INSPIRE and MSP. - Definition of HO role in MSDI - Paper on BSHC MS contribute with relation to MSDI - Study on different laws with relevance to MSDI in the Baltic countries 	Latvia Denmark	
2	Liaison with external projects	<ul style="list-style-type: none"> - Establish a list of MSDI relevant projects - Scanning of projects relevant for BSMSDI - Establishing a matrix with relevant projects 	Germany	
3	S 100	<ul style="list-style-type: none"> - Conduct a study on S 100 - Evaluate on how to promote S 100 in the Baltic - Prepare paper to HSSC through BSHC - Evaluate the need for a pilot project 	Germany Latvia	
4	INSPIRE	<ul style="list-style-type: none"> - Study on IHO standard S 57 in relation to INSPIRE - Study on legal binding compared to INSPIRE - The difference between S 57 and S 100 	Estonia	
5	MSP and IZM	<ul style="list-style-type: none"> - Conduct a study on national approach to MSP - Prepare paper to HSSC through BSHC if needed - Evaluate the need for a pilot project 	Denmark Latvia	
6	Common understanding	<ul style="list-style-type: none"> - Establish a framework for common understanding of MSDI 	Latvia	
7	Technical solutions in the Baltic	<ul style="list-style-type: none"> - Study on the possibility to establish a BSHC metadata base - Study on MSDI impact on E-navigation and how MSDI can contribute to the implementation of E-navigation - Establishing use cases e.g. MSP, SAR, Environmental protection - Evaluate the need for updating BS MSDIWG ToR 	Denmark Estonia Denmark	