

Baltic Sea- North Sea Marine Spatial Data Infrastructures Working Group
Finland 16 – 18 November 2015
Action list.

No.	MSDI Meeting/ Work Task	Action	Responsible	Deadline	Status <i>-Permanent</i> <i>-Done</i> <i>-Pending</i> <i>-Awaits</i>
1	2/2015 WT 1	<ul style="list-style-type: none"> • Present a revised white paper on the common understanding of MSDI from a regional perspective. 	Finland	MSDIWG5	
2	2/2015 WT 2	Identify relevant use cases for the use of MSDI from a regional perspective.	Norway	MSDIWG5	
3	2/2015 WT 2	<ul style="list-style-type: none"> • The WG to priorities the 1 to 3 most important use cases. • MS to prepare criteria for prioritisation from a national perspective • To be discussed and agreed at MSDIWG5 	All	MSDIWG5	
4	2/2015 WT 2	Selection of data required for the prioritised use cases for cross border cooperation.	France	MSDIWG6	
5	2/2015 WT 2	To establish the framework for a pilot project with HELCOM and to invite HELCOM to a separate session at MSDIWG5	Denmark	MSDIWG5	
6	2/2015 WT 2	Invite VASAB secretariat to a separate session at MSDIWG5	Chair	MSDIWG5	
7	2/2015 WT 2	Investigate the possibility to invite EmodNet to a later MSDIWG meeting	Norway France	MSDIWG5	
8	2/2015 WT 2	France to give a presentation about the Costal Mapping Project	France	MSDIWG5	
9	2/2015 WT 2	Norway to give a presentation/status about the EmodNet phase 3	Norway	MSDIWG5	
10	2/2015 WT 3	Conduct an investigation/study on S-102 with relation to MSDI and especially the 1-3 important use cases including standards, possibilities and limitation with relation to MSDI. If S-102 is only for navigation how should depth data then be provided to MSDI?	<u>Germany</u> Denmark Finland France	MSDIWG5	
11	2/2015	If deemed appropriate to forward a discussion paper to the S-100 WG and S-102 PT	<u>Germany</u>	MSDIWG6	

	WT 3	and/or to NSHC and BSHC	<u>Denmark</u> <u>Finland</u> <u>France</u>		
12	2/2015 WT 3	Investigate the possibility to promote the use of S-100 in the pilot project with HELCOM	<u>Denmark</u>	MSDIWG6	
13	2/2015 WT 4	Conduct a study on the different HO INSPIRE complainants with relation to marine related data set.	France	MSDIWG5	
14	2/2015 WT 4	Conduct a study from a technical approach to the INSPIRE elevation product specification	France	MSDIWG5	
15	2/2015 WT 4	Conduct a study on the possibilities and challenges presenting hydrographic data set with relation to e.g. symbology and cartography presented through network based services. Also to include INSPIRE, S-57 and S-100 from a MSP perspective. The output to be included in the White Paper	France Netherlands	MSDIWG5	
16	2/2015 WT 5	Investigate status on implementation and legal aspects of MSDI. The output to be included in the White Paper.	Denmark	MSDIWG5	
17	2/2015 WT 6	Study the possibility and challenges in relation to presenting different marine related data set.	Denmark	MSDIWG5	
18	2/2015 WT 6	When the use cases are in place to establish a pilot project establishing WMS map services with the 5 datasets with relation to MSP and to present them in a Web Map Service GIS system. (E.g. National borders, cables and pipelines, ship routs, offshore installations and AtoN) (E.g. from S-57)	Denmark	MSDIWG6	
19	2/2015 WT 6	Development of guidelines with reference to WEB map services and download services and to present them on the BS and NS WEB page	Finland Sweden	MSDIWG5	
20	2/2015 WT 6	To initiate a study on how MS should/could present their services and data, including a BS and NS basic MSDI architecture	Finland Sweden	MSDIWG6	
21	2/2015 WT 6	To establish a overview of national WEB map services and download services	Denmark	MSDIWG5	
22	2/2015	To arrange next BS-NSMSDIWG meeting in May/June 2016	Chair	MSDIWG5	

