

12. SCWG WORK PLAN 2014-15

12.1 SCWG Tasks

A	Define user requirements (IHO Task 2.13.4 refers)
B	Create specification outline and prototype (IHO Task 2.13.4 refers)
C	Liaise with Industry experts on the development of a Product Specification for Dynamic Application of Navigationally Significant Surface Currents in ECDIS (IHO Task 2.13.4 refers)
D	Liaise with TSMAD on surface current matters and develop, maintain and extend a Product Specification for Dynamic Application of Navigationally Significant Surface Currents in ECDIS (IHO Task 2.13.4 refers) and a Product Specification for the transmission of real-time surface current data (IHO Task 2.13.3 refers)
F	Conduct the annual meetings of SCWG (IHO Task 2.13.1 refers)

Task	Work item	Priority H-high M-medium L-low	Milestones	Start Date	End Date	Status P-planned O-ongoing C-completed	Contact Person(s) * indicates leader	Related Pubs/Standard
A.3	Analyse user needs based on survey	H	Produce report with summary of results	2014	2014	P	Kuilman, Hess, *Moreno	
B.1	Create spec outline	H	Create initial outline	2013	2014	O	*Maltais, Ives, Pronost	
			Get SCWG feedback	2014	2014	P	All	
			Make appropriate revisions and produce final outline	2014	2014	P	*Maltais, Ives, Pronost	

Task	Work item	Priority H-high M-medium L-low	Milestones	Start Date	End Date	Status P-planned O-ongoing C-completed	Contact Person(s) * indicates leader	Related Pubs/Standard
B.2	Build prototype	H	Develop dynamic mock-up of possibilities	2013	2014	O	*Maltais, Ives	
			Demonstrate mock-up to TSMAD and DIPWG	2014	2015	P	*Maltais, Ives	
			Develop dynamic prototype of possibilities	2015	2017	P	*Maltais, Ives	
C	Liaise with industry experts	M	Contact appropriate product developers	2014	2017	P	All	
			Receive feedback	2014	2017	P		
			Revise standards according to feasibility	2014	2017	P		
D	Liaise with TSMAD and DIPWG on surface current matters relevant to the Dynamic Application of Surface Currents in ECDIS	H	Prepare draft scoping requirements.	2013	2014	O	*Hess, All	
			Prepare draft Product Specifications (S10x) for surface current data in S-100.	2014	2016	P	All	

12.2 SCWG Meetings (Task F)

Date	Location	Activity
29 – 31 May 2013	Silver Spring, USA	1 st Meeting
3-5 Jun 2014	Quebec City, Canada	2 nd Meeting

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