## S100 Working Group 2 and S-101 Project Team 2 Genoa, Italy (15-18<sup>th</sup> March 2016) Draft Agenda

NOTE: The S100WG meeting will meet from March 15 to March 17<sup>th</sup> and end at lunch time. After lunch the S-101 Project Team will commence and continue until the afternoon on March 18<sup>th</sup>.

See below for the tentative timeline of the meeting.

Document Number Prefix	Agenda Item	Agenda Item / Document Title		
Opening and Administrative Arrangements [Powell/March				
S100WG02	01.1	List of Documents		
S100WG02	01.2	List of Participants		
2. Approval of Joint Agenda [Po				
S100WG02	02	Agenda		
3. Matters Arising			[Powell]	
S100WG02	03.1	Minutes of S100WG1 and TSM4		
S100WG02	03.2	Status of Actions from S100WG1 and T	SM4	
4. Matters Arising from I	HSSC-8 (Mo	naco) and IHA1 (Assembly)	[Powel]	
S100WG02	04.1	HSSC Actions for S100WG		
S100WG02	04.2	Proposal 6 for the Assembly		
5. Reports of Activities of	f Other Wor	king Groups	[Powell]	
	05.1	NIPWG	[Marchi]	
	05.2	NCWG	[Hovi]	
	05.3	DQWG	[]	
	05.4	TWCWG	[]	
	05.5	ENCWG	[Mellor]	
6. Activities of Other Org	ganizations		[Powell]	
	06.1	IALA	[]	
	06.2	ISO	[Pharoah]	
	06.3	IEC	[Peiponen]	
	06.4	WMO JCOMM ETMSS	[de Morais]	
	06.5	DGIWG	[]	
	06.6	OGP	[Pharoah]	
	06.7	GMWG (Geospatial Maritime Working G	roup) []	
	06.8	IMO - NCSR	[]	
7. S100WG Project Tea	m Updates		[Powell]	
	07.1	S-102 Update	[Brazier]	
	07.2	S-121 Maritime Limits and Boundaries	[]	
	07.3	S-129 Underkeel Clearance Manageme	nt [Ward]	
	07.4	S-101 ENC PS	[Refer to Agenda Item 11]	
8. S-100 Proposals				
S100WG02	08.1	S-100 Edition 3.0.0 Status	[Powell]	
S100WG02	08.2	Session Oriented Services	[Bolles]	
S100WG02	08.3	IALA Unique Identifier Specification	[Sturla]	
S100WG02	08.4	GeoPackage - OGC Specification for Da	ata Encoding and	

		Packaging	[Pharaoh]		
S100WG02	08.5	Producer and Agency Codes for S-100	[Pharaoh]		
S100WG02	08.5A	PRIMAR View on Producer Codes	[PRIMAR]		
S100WG02	08.7	General Data Model in S-100	[SPAWAR]		
S100WG02	08.8	Changes to Support a Generic S100 Viewer	[SPAWAR]		
S100WG02	08.9	Recommended Changes to S-100 Portrayal	[SPAWAR]		
S100WG02	08.10	Removal of ISO 8211 ASCII Encoding	[SPAWAR]		
S100WG02	08.11				
9. S-100 Infrastructure	9. S-100 Infrastructure Updates				
S100WG02	09.1	NO PAPER Update on the S-100 Registry (FCD/Portr	ayal) [Powell]		
S100WG02	09.2	Current Status of the IHO Registry	[Wootton]		
S100WG02	09.3	Proposed Extension to the IHO Registry [Pharaoh/	/Powell/Baek]		
S100WG02	09.3B	Semantic Web Standards for S-100	[SHOM]		
S100WG02	09.4	Registry Proposal Guidelines	[Wootton]		
S100WG02	09.5	Review of IHO GI Registry Content	[Wootton]		
S100WG02	09.6	Use of Codelists	[Wootton]		
S100WG02	09.7	Impact of Changes on S-99	[Wootton]		
S100WG02	09.8A	S-100 Feature Catalogue Builder	[Lee]		
S100WG02	09.8B	S-100 Feature Catalogue Edition 0.9.0 (see also xml t	file) [ROK]		
S100WG02	09.9	NO PAPER S-100 Portrayal Catalogue Builder	[Powell]		
10. General Topics					
S100WG02	10.1	Proposed Extensions to the IHO Registry [See S1	00WG02-9.3]		
S100WG02	10.2	IHO Registry Management and Domain Control Bodie	es [Powell]		
S100WG02	10.3	S-100 Interoperability Specification	[Kuwalek]		
S100WG02	10.4	S-100 Test Bed Update	[Powell]		
S100WG02	10.5A	S-100 Test Bed Framework	[Powell]		
S100WG02	10.5B	S-10X Test Bed Dataset and Test Site	[Baek]		
S100WG02	10.6	S-100 Data Protection	[Pritchard]		
S100WG02	10.7	Use of the IALA Reporting Guidelines for S-100 Test I	Beds [Powell]		
S100WG02	10.8	S-100 Portrayal Support of Lua	[SPAWAR]		
S100WG02	10.9	SPAWAR S-100 Viewer Update	[SPAWAR]		
S100WG02	10.10	Roles and relationships in the GI Registry and FCB	[Wootton]		
S100WG02	10.11	Proposed S-102 Improvements	[PRIMAR]		
S100WG02	10.12	Norwegian S-102 Testbed	[ PRIMAR]		
S100WG02	10.13	S-100 Exchange Catalogue Schema [Maly	ankar/Powell]		
S100WG02	10.14	KHOA S-100 Viewer Update	[Lee]		
S100WG02	10.15	S-100 Sea trial (Gunsan and Busan)	[Lee]		
S100WG02	10.16	S-128 Catalogues of Nautical Catogues	[Lee]		
S100WG02	10.17	Proposed Test Cases for the S100 Initial Data Convertool	rsion [TBD]		
S100WG02	10.17	Cyber Security Issues	[Peiponen]		
11. S-101 Project Tear	11. S-101 Project Team Topics				
S100WG02	11.1	Status of S-101 Documents and Resources	[Powell]		
S100WG02	11.1A	S101 DCEG Status Paper	[Wootton]		
S100WG02	11.1B	S101 DCEG 0.0.2 redline (Aug 2016)	[Wootton]		
S100WG02	11.1C	S101 DCEG 0.0.2 redline (march 2017	[Wootton]		
S100WG02	11.1D	S101 DCEG 0.0.2 (march 2017) clean	[Wootton]		
S100WG02	11.1E	S101 DCEG Change Log	[Wootton]		

S100WG02	11.2	S-101 Conditional Symbology Portrayal Way Forward	[Powell]
S100WG02	11.3	Generic S-101 Portrayal of Radar	[SPAWAR]
S100WG02	11.4	S-101 Validation – a way forward?	[Powell]
S100WG02	11.5	Proposal to Extend the S-101 Data Model	[Tirone]
S100WG02	11.6	ENC Update Limitations	[PRIMAR]
S100WG02	11.7	Improvement of ENCs display on ECDIS	[Mouden]
S100WG02	11.8	Proposals from NATO GMWG for S-101	[Pritchard]
S100WG02	11.9	Ancillary Files	[Pritchard]
S100WG02	11.10	Temporal Variation	[Meurink]
12. Any Other Business			[Powell]
13. Review of Meeting Actions			[Powell]
14. Date and Venue of Next Meeting			[Powell]
15. Close of Meeting			[Powell]

Time	Activity
0900 – 1030	Meeting Commences
1030 – 1050	Break
1050 – 1200	Session
1200 – 1300	Lunch
1300 – 1430	Session
1430 – 1450	Break
1450 – 1700	Session
1700	Meeting Ends. Except on Saturday for the S101PT we will try and end by the second coffee break