## S100 Working Group 4 Aalborg, Denmark (27 February – 1 March, 2019) Agenda

Note: S-102 Project Team and the S100 Registry Workshop will be held concurrently from 25-  $26^{\rm th}$  of February, 2019

Document Number Prefix	Agenda Item	Agenda Item / Document Title		
Opening and Administrative Arrangements  [Pow				
S100WG4	1.1	List of Documents		
S100WG4	1.2	List of Members and List of Participants		
S100WG4	1.3	S-100WG ToRs		
2. Approval of Agenda			[Powell]	
S100WG4	2.1	Agenda		
3. Matters Arising and HSSC Working Group Reports			[Powell]	
S100WG4	3.1	Approval of S-100WG3 Minutes	[Powell]	
S100WG4	3.2	Review of S-100WG3 Actions	[Powell]	
S100WG4	3.3	HSSC10 Report	[Powell]	
S100WG4	3.4	HSSC Actions	[Powell]	
S100WG4	3.5	ENCWG Report	[]	
S100WG4	3.6	NCWG Report	[Hovi]	
S100WG4	3.7	NIPWG Activities	[NIPWG]	
S100WG4	3.8	DQWG Report	[]	
S100WG4	3.9	Report from WWNWS-SC/S-124PT	[Mong]	
4. S-100 Proposals			[Powell]	
S100WG4	4.1	Dataset Naming Convention for S-100	[Powell]	
S100WG4	4.2	Exchange Catalogue Naming for S-100	[Norway]	
S100WG4	4.3	Guidance on how to manage the urn:mrn:iho namesp (moved to item 6.4)	pace [Mong]	
S100WG4	4.4	Proposed clarification on masking	[Malyankar]	
S100WG4	4.5	S-100 Validation Checks	[Cardoso]	
S100WG4	4.6	Catalogue CSS Files Proposal	[Grant]	
S100WG4	4.7	Palette Support For Symbols Proposal	[Grant]	
S100WG4	4.8	Palette Item Transparency Proposal	[Grant]	
S100WG4	4.9	Style Sheet Folder Proposal	[Grant]	
S100WG4	4.10	ISO8211 DSC Proposal	[Grant]	
S100WG4	4.11	Proposal for a review of the S-100 Exchange Set Mo	del [Yong]	
S100WG4	4.12	HDF5 File Families	[RM]	
S100WG4	4.13	Miscellaneous revision proposal	[RM]	
S100WG4	4.14	Miscellaneous Revisions for Gridded and HDF5	[RM]	
S100WG4	4.15	Feature Association Field Data Descriptive Field Upd	ate[Skjaevelan	
S100WG4	4.16	Recommended Metadata for Geographic Datasets fo Correction	otnote [Skjaeveland]	
S100WG4	4.17	Example Field Table using the DSID field update	[Skjaeveland]	
5. S-98 Interoperability Specification [Pc				
S100WG4	5.1	S-98 Interoperability Specification for S-100	[Powell]	

6. S-100 General Top	oics		[Powell]		
S100WG4	6.1	S-100 Technical Readiness Levels	[Powell]		
S100WG4	6.2	S-97 Product Specification Development Guidebook	[Powell]		
S100WG4	6.3	S-100 Infrastructure Development (KHOA)	[]		
S100WG4	6.4	Marine Resource Naming Guidance for S-97	[Powell]		
S100WG4	6.5	Proposal to create a new ENC distribution protocol	[ Yuxiao]		
S100WG4	6.6	Optimisation of the conversion of S-57 data to S-101	[??]		
S100WG4	6.7	Proposal for defining S-100 Compliancy Levels	[Mong]		
S100WG4	6.8	S-100 Data Services via SMART Navigation Platform	[Baek]		
S100WG4	6.9	Update on S-100 Portrayal Catalogue Builder	[Baek]		
S100WG4	6.10	Conversion of S-57 Test/Validation data to S-101	[Pharaoh]		
S100WG4	6.11	Roles and Association Management by S-100 FCB	[Baek]		
S100WG4	6.12	Progress Report on S-101 Feature Catalogue 1.0.0	[Baek]		
S100WG4	6.13	S-100 GI Registry Updates and Plan for 3rd Registry	[Baek]		
7. S-100 Project Tear	n Reports and	Proposals [Po	well]		
S100WG4	7.1	S-102	[Brazier]		
S100WG4	7.2	S-121	[Kuwalek]		
S100WG4	7.3	S-129	[Powell]		
S100WG4	7.4	S-101	[Armstrong]		
S100WG4	7.5	S-124	[Mong]		
8. S-100 Test Bed Reports					
S100WG4	8.1	S-100 Test Bed Reporting Template	[Powell]		
S100WG4	8.2	SPAWAR Test Bed Report	[Grant]		
S100WG4	8.3	Ship simulator based S-100 Test System	[Baek]		
S100WG4	8.4	KHOA Test bed Report	[Baek]		
9. External Liaison Reports			[Powell]		
S100WG4	9.1	ISO	[Pharaoh]		
S100WG4	9.2	OGC	[Pritchard]		
S100WG4	9.3	IEC	[Peiponen]		
S100WG4	9.4	IEHG	[LaDue]		
S100WG4	9.5	WMO – JCOMM	[]		
10. Any Other Business [Powel					
S100WG4	10.1		[]		
11. Review of Meeting Actions			[Powell]		
12. Date and Venue of Next Meeting			[Powell]		
13. Close of Meeting			[Powell]		