

**S-100 Working Group 6
Monaco (10-14 January 2022)
Draft Agenda**

Document Number Prefix	Agenda Item	Agenda Item / Document Title	
1. Opening and Administrative Arrangements			[Powell]
S100WG6	1.1	List of Documents	
S100WG6	1.2	List of Members and List of Participants	
S100WG6	1.3	S-100WG ToRs	
2. Approval of Agenda			[Powell]
S100WG6	2.1	Agenda	
3. Matters Arising and HSSC Working Group Reports			[Powell]
S100WG6	3.1	Approval of S-100WG5 Minutes	[Powell]
S100WG6	3.2	Review of S-100WG5 Actions	[Powell]
S100WG6	3.3	HSSC13 Report	[Powell]
S100WG6	3.4	HSSC13 Actions	[Powell]
S100WG6	3.5	ENCWG Report	[]
S100WG6	3.6	NCWG Report	[]
S100WG6	3.7	NIPWG Activities	[]
S100WG6	3.8	DQWG Report	[]
S100WG6	3.9	Report from WWNWS-SC/S-124PT	[Mong]
4. S-100 Proposals – Edition 5.0.0			
S100WG6	4.1	S-100 Part 16 Interoperability Catalogue Model	[Powell]
S100WG6	4.1A	S-100 - Part 16A Harmonized Portrayal of S-100 Products	[Powell]
S100WG6	4.2A	S-100 Part XX Discovery Metadata Catalogue	[]
S100WG6	4.2B	Additional Vertical Datums for S-104	[Seroka]
S100WG6	4.2C	Metadata Temporal Attributes	[Malyankar]
S100WG6	4.2D	Management of Supporting Resources in S-100 Products	[Pritchard]
S100WG6	4.2E	Changes to S-100 Part 4a	[7Cs]
S100WG6	4.2F	Proposal for S-100 Part 4a ISO 19115	[7Cs]
S100WG6	4.2G	S-100 Part 4 Metadata - Comments (RMM, IIC)	[]
S100WG6	4.3A	S-100 GML Updates	[Pritchard]
S100WG6	4.3B	Detected GML Issues Related to Spatial Reference Systems	[Chang]
S100WG6	4.3C	S-100 Part 10b Revision	[Pritchard]
S100WG6	4.3D INF	S-100 GML Format Way Forward	[Malyankar]
S100WG6	4.4	HDF5 Attribute Chunking redline	[BSH]
S100WG6	4.5A	Add the possibility to store feature oriented discrete coverage in Part 10c of S-100 Specification	[BSH/NOAA]
S100WG6	4.5B	Associate redline for attribute chunking and feature oriented discrete coverage	
S100WG6	4.6	S-101PT Units of Measure in S-100	[Richardson]

S100WG6	4.7	S-100 Real Time Data	[Pritchard]
S100WG6	4.7A	S-100 Real Time – Part 1 updates	[Pritchard]
S100WG6	4.7B	S-100 Real Time – Part 3 updates	[Pritchard]
S100WG6	4.8	Portrayal of Discrete Coverage	[Malyankar]
S100WG6	4.9	Roles in Feature Catalogue	[Malyankar]
S100WG6	4.10	Allow empty display modes	[Grant]
S100WG6	4.11	Allow multiple viewing groups per drawing instruction	[Grant]
S100WG6	4.12	Clarify portrayal for cross-feature dependencies	[Grant]
S100WG6	4.13	Correction for applicability of Part 9a LinePlacement	[Grant]
S100WG6	4.14	Ensure consistent usage of ISO 639-2 3-letter language codes	[Grant]
S100WG6	4.15	Part 10a unknown attribute values	[Grant]
S100WG6	4.15A	Part 10a Attribute encoding for the ISO 8211 encoding	[7Cs]
S100WG6	4.16	PC displayMode multiplicity	[Grant]
S100WG6	4.17	Vertical CRS vice datum in metadata	[Grant]
S100WG6	4.18	Validation of portrayal input (proposal + presentation)	[Grant]
S100WG6	4.19	Part 9 Updates describing input XML (proposal + redlines)	[Grant]
S100WG6	4.20	Datatype Format	[Malyankar]
S100WG6	4.21a	S-100 Part2 Revision	[IHO Sec/KHOA]
S100WG6	4.21b	S-99 Edition 2.0.0	[IHO Sec/KHOA]
S100WG6	4.22	S-100 Part 15 Encryption Updates	[Pritchard]
S100WG6	4.22A	S-100 Part 15 Redline	[Pritchard]
S100WG6	4.23	Improve Machine Readability in S-100	[Mong]
S100WG6	4.24	Enhancing Multilingual Support in the S-100 XML Component	[Mong]
S100WG6	4.25	Additional Part9 Guidance for Area Fills	[Grant]
5. S-98 Interoperability Specification			
S100WG6	5.1	S-98 Interoperability Specification for S-100	[Powell]
S100WG6	5.2	Lights Located Outside the Display Window	[Alvaro]
S100WG6	5.3	Mariners Selected Dates and Safety Checks	[Alvaro]
S100WG6	5.4	New Abbreviations	[Alvaro]
S100WG6	5.5 INF	Portrayal of S-100 based ECDIS Information	[BSH]
6. S-100 General Topics			
S100WG6	6.1	SENC and SENC Delivery	[TDB]
S100WG6	6.2	Dual Fuel Governance	[Pritchard]
S100WG6	6.3	ECDIS Performance Standard Updates	[Kampfer]
S100WG6	6.4	S-164 Progress	[]
S100WG6	6.5	Validation Work	[]
S100WG6	6.6	Future Proof Handling of Geodetic Reference and Coordinate Encoding in S-100	[Benjamin]
S100WG6	6.7 INF	Product Specification Name/ID Pattern	[Nickolay]
7. S-101 Strategic Topics			
S100WG6	7.1		[]
S100WG6	7.2		[]
8. S-100 Project Team Reports and Proposals			
S100WG6	8.1	S-102 Covering Paper	[Haselmaier]
	8.1A	S-102 Edition 2.1	[]
	8.1B	S-102 Impact Study Questions6	[]

	8.1C	S-102 Navigation versus non-navigation	[CHS]
	8.1D INF	S-102 with S-57	[SevenCs]
	8.1E INF	ECDIS Presentation of S-102 and S-57 ENC's	[UKHO]
S100WG6	8.2	S-121	[]
S100WG6	8.3	S-129	[]
S100WG6	8.4	S-101	[]
S100WG6	8.5 INF	Report of S-100P project	[KHOA]
9. S-100 Test Bed Reports			
S100WG6	9.1		[]
S100WG6	9.2		[]
9. External Liaison Reports			
S100WG6	9.1	ISO	[]
S100WG6	9.2	OGC	[]
S100WG6	9.3	IEC	[]
S100WG6	9.4	IEHG	[]
S100WG6	9.5	WMO – JCOMM	[]
10. Any Other Business			
S100WG6	10.1	Election for Chair/Vice Chair of the S100WG	[]
11. Review of Meeting Actions			[Powell]
12. Date and Venue of Next Meeting			[Powell]
13. Close of Meeting			[Powell]