

**LIST OF DECISIONS & ACTIONS ARISING FROM S-101PT12**

**DRAFT – 27 FEBRUARY 2024**

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AGENDA ITEM	SUBJECT	ACTION No.	ACTIONS (in bold, action by)	TARGET DATE/EVENT	STATUS (at 26 Mar 2024)
<b>1. Opening and Administrative Arrangements</b>					
	Contact List	<b>Permanent</b>	<b>IHO Member States and Stakeholders</b> to provide the IHO Sec with their updates to the S-101PT List of Contacts.	<b>Permanent</b>	
<b>2. Approval of Agenda</b>					
02	Agenda		<b>S-101PT12 approved</b> the agenda Version 2.1 and associated timetable, noting that Items may be re-arranged to better accommodate remote participants.		<u>Decision</u>
<b>3-4. Approval of S-101PT11 Minutes and S-101PT Actions</b>					
03	S-101PT11 Report		<b>S-101PT12 noted</b> that the Minutes of S-101PT11 were still in preparation; and the list of Decisions and Actions from S-101PT11 constituted the S-101PT11 record at this time.		<u>Decision</u>
03	S-101PT11 Report	S-101PT12/01	<b>IHO Sec</b> to complete the Minutes of the S-101PT 11 meeting for submission to S-101PT13.	<b>S-101PT13</b>	
04	S-101PT Actions		<b>S-101PT12 approved</b> the changes to the cumulative list of S-101PT Actions as presented; and <b>agreed</b> on the amended status of all outstanding Actions.	<b>Decision</b>	<u>Decision</u>
04	S-101PT Actions	S-101PT12/02	<b>S-101PT (Chair)</b> to liaise with the ENCWG, small group established to look at S-52 impacts of S-100 ECDIS. (Action S-101PT10-03).	<b>S-101PT13</b>	
04	S-101PT Actions	S-101PT12/03	<b>S-101PT (Chair)</b> to discuss the possibility of initiating a new project to implement and test (user feedback) the new options for portrayal of bathymetric data quality in ECDIS.	<b>S-101PT13</b>	
04	S-101PT Actions	S-101PT12/04	<b>IHO Sec</b> to place a note on the S-100 Resources web page requesting anyone that has test data that may be made publicly available to supply to the IHO Secretariat.	<b>March 2024</b>	<b>Complete</b>

AGENDA ITEM	SUBJECT	ACTION No.	ACTIONS (in bold, action by)	TARGET DATE/EVENT	STATUS (at 26 Mar 2024)
<b>5. Sub-Group reports</b>					
05.1	DCEG Sub-Group Update		<b>S-101PT12 noted</b> the DCEG Sub-Group report; and <b>approved</b> the draft changes as included in slides 7-27 of the report in the draft Edition 2.0.0 DCEG.		Decision
05.1	DCEG Sub-Group Update		<b>S-101PT12 rejected</b> the proposed way ahead as included in slide 36 of the report.		Decision
05.1	DCEG Sub-Group Update		<b>S-101PT12 agreed</b> that a list of S-101 feature names that need to be considered for amendment for consistency across IHO Publications is required.		Decision
05.1	DCEG Sub-Group Update	S-101PT12/05	<b>DCEG Sub-Group Lead</b> to prepare a presentation summarising the S-101 Documentation and FC GitHub open issues that impact on the S-101 Feature Catalogue for adjudication by the S-101PT.	<b>End of February 2024</b>	<b>Complete – posted as S-101PT12-05.1.1</b>
05.1	DCEG Sub-Group Update	S-101PT12/06	<b>IHO Sec</b> to compile a list of S-101 concept names that are in conflict with IHO Hydrographic Dictionary terms and definitions for consideration of the S-101PT.	<b>March 2024</b>	
05.1	DCEG Sub-Group Update	S-101PT12/07	<b>IHO Sec</b> to add the attribute reportedDate as an allowable attribute for the feature LandArea.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
05.1	DCEG Sub-Group Update	S-101PT12/08	<b>IHO Sec</b> to add URN as an allowable attribute type for S-101; and amend attribute type for interoperabilityIdentifier to URN.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
5.1.1	GitHub Open Issues Impacting the FC		<b>S-101PT12 approved</b> the recommendations as included for issues 61, 97 (implement as URI), 103, 108, 114 (for FC Edition 1.3.0), 115, 116, 118, 119 and 120. [Issues 96, 100, 101, 104 and 110 addressed as separate Agenda items or overtaken by events.]		Decision
5.1.1	GitHub Open Issues Impacting the FC		<b>S-101PT12 agreed</b> that further investigation is required on the application and guidance for the attribute flareBearing (Issue 121).		Decision
5.1.1	GitHub Open Issues Impacting the FC	S-101PT12/09	<b>IHO Sec</b> to apply changes in line with the recommendations in Paper S-101PT12-05.1.1 as agreed by the PT; and close the corresponding GitHub Issues as required.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>

AGENDA ITEM	SUBJECT	ACTION No.	ACTIONS (in bold, action by)	TARGET DATE/EVENT	STATUS (at 26 Mar 2024)
5.1.1	GitHub Open Issues Impacting the FC	S-101PT12/10	<b>IHO Sec</b> to conduct further investigation into the application and guidance for the attribute flareBearing and apply amendments to the DCEG as required.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
05.2	Portrayal Sub-Group Update		<b>S-101PT12 noted</b> the Portrayal Sub-Group report; and <b>approved</b> the recommendations included in the report.		Decision
05.2	Portrayal Sub-Group Update	S-101PT12/11	<b>S-101PT Members</b> are encouraged to provide inputs to all open <a href="#">S-101 Portrayal SubWG</a> and <a href="#">S-101 Portrayal Catalogue</a> GitHub Issues, including contribution of test data based on S-101 Edition 1.2.0 to the Test Dataset Sub-Group if possible.	<b>S-101PT13</b>	
05.2	Portrayal Sub-Group Update	S-101PT12/12	<b>IHO Sec</b> to raise the possibility of introducing more meaningful values for the xmlID unique identifier with the GI Registry development team.	<b>S-100 TSM10</b>	
05.3	Test Dataset Sub-Group Update		<b>S-101PT12 noted</b> the Test Dataset Sub-Group report, including the proposed way ahead.		Decision
05.4	S-101 Validation Sub-Group Update		<b>S-101PT12 noted</b> the S-101 Validation Sub-Group report, noting the significant progress made since S-101PT11.		Decision
05.4	S-101 Validation Sub-Group Update	S-101PT12/13	<b>S-101PT Members</b> are encouraged to provide inputs to S-101 Validation GitHub <a href="#">Issue #28</a> .	<b>S-101PT13</b>	
05.4	S-101 Validation Sub-Group Update	S-101PT12/14	<b>Member States, RENCs and OEMs</b> to provide feedback on the Validation Checks currently posted.	<b>S-101PT13</b>	
05.5	Scales Sub-Group Update		<b>S-101PT12 noted</b> the Scales Sub-Group report.		Decision
05.5	Scales Sub-Group Update		<b>S-101PT12 noted</b> the requirement for testing the algorithms for dataset loading and portrayal (rendering) and the lack of “representative” datasets on which to carry out this testing.		Decision
05.5	Scales Sub-Group Update	S-101PT12/15	<b>S-101PT Members</b> are encouraged to test the algorithms for dataset loading and portrayal (rendering) and provide feedback to the Scales SG Lead.	<b>S-101PT13</b>	

AGENDA ITEM	SUBJECT	ACTION No.	ACTIONS (in bold, action by)	TARGET DATE/EVENT	STATUS (at 26 Mar 2024)
<b>6. S-101 Edition 2.0.0 Proposals</b>					
06.2	QoBD Temporal Variation		<b>S-101PT12 rejected</b> the proposal to replace the indication of the date that an area was surveyed using surveyDateRange with the fixedDateRange complex attribute on QualityOfSurvey.		Decision
06.2	QoBD Temporal Variation		<b>S-101PT12 agreed</b> to amend the multiplicity of the attribute surveyDateRange from being mandatory to optional.		Decision
06.2	QoBD Temporal Variation		<b>S-101PT12 approved</b> changes to the DCEG for Edition 2.0.0 based on the above decision.		Decision
06.2	QoBD Temporal Variation		<b>S-101PT12 agreed</b> that further discussion is required on the issue of QoBD and grouped soundings.		Decision
06.2	QoBD Temporal Variation	S-101PT12/16	<b>IHO Sec</b> to apply changes to the DCEG as proposed in Paper S-101PT12-06.2 in line with S-101PT12 decisions.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
06.2	QoBD Temporal Variation	S-101PT12/17	<b>IHO Sec</b> add a new S-101 Documentation and FC GitHub Issue for further discussion on the issue related to grouping of soundings and bathymetric data quality.	<b>March 2024</b>	<b>Complete</b>
06.4	Additional Value of Vertical Datum		<b>S-101PT12 approved</b> the proposal to add <i>Low Water Datum</i> as an allowable value for attribute verticalDatum.		Decision
06.4	Additional Value of Vertical Datum	S-101PT12/18	<b>IHO Sec</b> to apply changes throughout the DCEG for addition of <i>Low Water Datum</i> as an allowable enumerate value for attribute verticalDatum, with appropriate guidance.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
06.5	Multiple Languages in S-101		<b>S-101PT12 noted</b> the proposal to incorporate revised guidance for implementing multiple language functionality in S-100 ECDIS into S-98.		Decision
06.5	Multiple Languages in S-101	S-101PT12/19	<b>S-101PT Chair</b> to take the recommendations included in Paper S-101PT12-06.5 forward to the next S-100 TSM for inclusion in the next Edition of S-98.	<b>S-100 TSM10</b>	<b>Complete</b>

AGENDA ITEM	SUBJECT	ACTION No.	ACTIONS (in bold, action by)	TARGET DATE/EVENT	STATUS (at 26 Mar 2024)
06.6	Use and Modelling of the Update Information Feature		<b>S-101PT12 approved</b> the proposed modelling changes and portrayal for the UpdateInformation meta feature as proposed in Paper S-101PT12-06.6; and the inclusion of enhanced guidance and examples in the S-101 DCEG.		Decision
06.6	Use and Modelling of the Update Information Feature		<b>S-101PT12 approved</b> in principle that the full implementation of UpdateInformation in S-100 ECDIS could replace the current S-57/S-52 method for highlighting changes resulting from ENC Updates, however <b>agreed</b> that a final decision on implementation required further testing.		Decision
06.6	Use and Modelling of the Update Information Feature	S-101PT12/20	<b>IHO Sec</b> , in consultation with <b>AU</b> , to apply changes to the DCEG as recommended in Paper S-101PT12-06.6, including enhanced guidance in DCEG Section 31.	<b>S-101 Edition 1.3.0 draft</b>	<b>Email to AU, Caris and Chair 09 March (draft changes)</b>
06.6	Use and Modelling of the Update Information Feature	S-101PT12/21	<b>S-101PT Chair</b> , in consultation with <b>AU</b> , to consider conducting a workshop to further discuss UpdateInformation implementation and discuss testing results.	<b>S-101PT13</b>	
06.6	Use and Modelling of the Update Information Feature	S-101PT12/22	<b>S-101PT</b> to discuss the possibility of full implementation of UpdateInformation in S-100 ECDIS for S-101 ENCs to replace existing S-57/S-52 ECDIS functionality.	<b>S-101PT13</b>	
06.7	New Symbol for Renewable Energy Devices		<b>S-101PT12 agreed</b> to revise the definition of current farm to be more generic.		Decision
06.7	New Symbol for Renewable Energy Devices		<b>S-101PT12 did not approve</b> the adoption of new symbols for wave energy devices and underwater turbines, however <b>recommended</b> that these be proposed to the NCWG.		Decision
06.7	New Symbol for Renewable Energy Devices	S-101PT12/23	<b>IHO Sec</b> to propose an amendment to the term Current Farm to the IHO GI Registry and apply corresponding change to the S-101 DCEG.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>

AGENDA ITEM	SUBJECT	ACTION No.	ACTIONS (in bold, action by)	TARGET DATE/EVENT	STATUS (at 26 Mar 2024)
06.8	Referencing Other Vertical Datums		<b>S-101PT12 approved in principle</b> to adding a new complex attribute verticalReferenceFrame to the S-101 data model, however this attribute to be suppressed in ECDIS. To be further investigated post-Edition 2.0.0.		Decision
06.8	Referencing Other Vertical Datums	S-101PT12/24	<b>IHO Sec</b> add a new S-101 Documentation and FC GitHub Issue for further discussion on the implementation of a new complex attribute verticalReferenceFrame.	<b>March 2024</b>	<b>Complete</b> ( <a href="#">Issue #137</a> )
06.9	Structures Over Navigable Water		<b>S-101PT12 approved</b> the proposal to add a new feature StructureOverNavigableWater in S-101.		Decision
06.9	Structures Over Navigable Water	S-101PT12/25	<b>IHO Sec</b> to include a new feature StructureOverNavigableWater in S-101 as proposed in Paper S-101PT12-06.9.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
06.9	Structures Over Navigable Water	S-101PT12/26	<b>Raphael Malyankar</b> to inform the S-131PT of the feature model for StructureOverNavigableWater and provide feedback to IHO Sec (new attribute name and enumerate values).	<b>March 2024</b>	
06.9	Structures Over Navigable Water	S-101PT12/27	<b>Gaël Billet</b> to inform the IEHG of the feature model for StructureOverNavigableWater and provide feedback to IHO Sec (definitions).	<b>March 2024</b>	<b>Complete</b>
06.10	Association Roles in S-101		<b>S-101PT12 agreed</b> with the recommendations in Paper S-101PT12-06.10.		Decision
06.10A	Naming of Roles in S-100/S-101		<b>S-101PT12 agreed</b> with the recommendations in Paper S-101PT12-06.10A.		Decision
06.10 and 10A	Association Roles in S-101	S-101PT12/28	<b>IHO Sec</b> to convene a meeting of the S-101 Associations Sub-Group to move forward with the recommendations included in Papers S-101PT12-06.10 and 10A.	<b>March 2024 (for S-101 Edition 1.3.0 draft)</b>	<b>Complete</b>
06.10 and 10A	Association Roles in S-101	S-101PT12/29	<b>S-101PT Members</b> to consider the recommendations in paper S-101PT12-06.10A and supply any suggestions on role names/conventions to IHO Sec.	<b>March 2024</b>	<b>Time Expired</b>

AGENDA ITEM	SUBJECT	ACTION No.	ACTIONS (in bold, action by)	TARGET DATE/EVENT	STATUS (at 26 Mar 2024)
06.11	Rendering Algorithm		<b>S-101PT12 did not reach consensus</b> regarding the capability of the proposed rendering algorithm to achieve the desired results.		Decision
06.11	Rendering Algorithm		<b>S-101PT12 agreed</b> to incorporate the proposed algorithm as an informative Annex in S-101 to allow for testing.		Decision
06.11	Rendering Algorithm	S-101PT12/30	<b>IHO Sec</b> to include the proposed rendering algorithm as an informative Annex in S-101.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
06.11	Rendering Algorithm	S-101PT12/31	<b>S-101 Scales and Dataset Load/Unload Sub-Group Lead</b> to collate test results and report to S-101PT.	<b>S-101PT13</b>	
06.12	Attribute Formats and Constraints		<b>S-101PT12 approved</b> the recommendations as included in Paper S-101PT12-06.12, noting that recommendation B1 is only to be applied to numbers that do not have a definite predefined format.		Decision
06.12	Attribute Formats and Constraints		<b>S-101PT12 agreed</b> to the implementation of the recommendations as an iterative process that will likely extend beyond the publication of S-101 Edition 2.0.0.		Decision
06.12	Attribute Formats and Constraints	S-101PT12/32	<b>IHO Sec</b> to apply changes to the S-101 DCEG in line with the recommendations in Paper S-101PT12-06.12 and decisions of the meeting.	<b>Iteratively for S-101 Edition 2.0.0 (and beyond)</b>	<b>Amendments applied for DCEG Edition 1.3.0</b>
06.12	Attribute Formats and Constraints	S-101PT12/33	<b>S-101PT Chair</b> to raise Recommendation C in paper S-101PT12-06.12 and a request to provide further detail on implementing Units of measure in the Registry and FC to the S-100WG.	<b>S-100WG9</b>	
06.13	Quality of Horizontal Measurement		<b>S-101PT12 approved</b> Option B as included in Paper S-101PT12-06.13.		Decision
06.13	Quality of Horizontal Measurement	S-101PT12/34	<b>IHO Sec</b> to apply changes to S-101 in accordance with recommendation B in Paper S-101PT12-06.13.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete (however using Option A)</b>
06.13	Quality of Horizontal Measurement	S-101PT12/35	<b>DCEG Sub-Group</b> to discuss revising the definition for position Approximate in slower time.	<b>S-101 Edition 2.0.0</b>	



AGENDA ITEM	SUBJECT	ACTION No.	ACTIONS (in bold, action by)	TARGET DATE/EVENT	STATUS (at 26 Mar 2024)
06.14	Submarine Danger Area		<b>S-101PT12 rejected</b> the proposal to include new modelling and portrayal for submarine danger areas as included in Paper S-101PT12-06.14, noting that the product for submarine-specific navigation is intended to be S-103.		Decision
06.14	Submarine Danger Area	S-101PT12/36	<b>UK</b> to consider submitting a proposal for the NCWG on the inclusion of specifications for including submarine danger information on charts in S-4.	<b>NCWG10</b>	
06.15	Strategy to align S-44 and S-101 Standards		<b>S-101PT12 noted</b> the paper as submitted by the US, however <b>agreed</b> that no action was to be taken for S-101 at this time.		Decision
06.15	Strategy to align S-44 and S-101 Standards	S-101PT12/37	<b>US</b> to raise the issues raised in Paper S-101PT12-06.15 up to the NCWG.	<b>NCWG10</b>	
06.15	Strategy to align S-44 and S-101 Standards	S-101PT12/38	<b>S-101PT Chair</b> to discuss with the Chair of HSWG to open a dialogue with the DQWG via the HSWG report to DGWG19.	<b>DQWG19</b>	
06.16	Identification in S-101 for Equivalent S-57 ENCs		<b>S-101PT12 agreed</b> that, due to current limitations in S-100, further investigation was required on the provision of “ENC equivalency” information via S-128.		Decision
06.16	Identification in S-101 for Equivalent S-57 ENCs	S-101PT12/39	<b>IC-ENC</b> and <b>Primar</b> to produce a joint RENC Paper for the provision of ENC equivalency information from Data Producer to RENC for consideration of the S-101PT.	<b>S-101PT13</b>	
06.16	Identification in S-101 for Equivalent S-57 ENCs	S-101PT12/40	<b>IIC</b> to report discussions on ENC equivalency to the S-100 TSM for the possible impacts of this on the end-user; and develop a follow-up proposal on how this may be included in S-98 for OEM implementation.	<b>TSM10</b> and <b>S-101PT13</b>	
06.17	Update to Revision Status		<b>S-101PT12 approved</b> the proposal to amend attribute “purpose” to “revisionStatus” at S-101 Main document clause 11.4.2.		Decision
06.17	Update to Revision Status	S-101PT12/41	<b>IHO Sec</b> to apply changes to S-101 Main document in accordance with the recommendation in Paper S-101PT12-06.17.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>



AGENDA ITEM	SUBJECT	ACTION No.	ACTIONS (in bold, action by)	TARGET DATE/EVENT	STATUS (at 26 Mar 2024)
06.18	Attribute Suppression in S-101 Edition 2.0.0		<b>S-101PT12 approved</b> the list of attributes to be excluded from the ECDIS Pick Report as included in Paper S-101PT12-06.18, with the exception of scaleMinimum.		Decision
06.18	Attribute Suppression in S-101 Edition 2.0.0	S-101PT12/42	<b>IHO Sec</b> to apply changes to the S-101 Main document in accordance with the recommendation in Paper S-101PT12-06.18 as approved by the S-101PT.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
06.18	Attribute Suppression in S-101 Edition 2.0.0	S-101PT12/43	<b>KHOA</b> to apply changes to the S-101 FC (once an S-100 Edition 5.2.0 FC schema is available) to incorporate attributeVisibility in accordance with the recommendation in Paper S-101PT12-06.18 as approved by the S-101PT.	<b>S-101 Edition 1.3.0 draft</b>	
06.19	Attribute Values for “Day of the Week”		<b>S-101PT12 rejected</b> the proposal to amend the order of the enumerate values for attribute dayOfTheWeek.		Decision
06.19	Attribute Values for “Day of the Week”	S-101PT12/44	<b>DCEG Sub-Group</b> , in consultation with <b>NIPWG</b> , to discuss revising the definitions of enumerate values for attribute dayOfTheWeek in slower time.	<b>S-101 Edition 2.0.0</b>	<b>Complete</b>
06.20	“File-Less” Resources Management (Including Cancellations) for S-101		<b>S-101PT12 approved</b> the proposal to define more clearly in the S-101 documentation options for “file-less” published data management, including “file-less” cancellation.		Decision
06.20	“File-Less” Resources Management (Including Cancellations) for S-101	S-101PT12/45	<b>IHO Sec</b> to apply changes to S-101 Main document in accordance with the recommendation in Paper S-101PT12-06.20.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
06.21	Support File Management		<b>S-101PT12 noted</b> the paper as submitted by the Primar, however <b>agreed</b> that no action was to be taken for S-101 at this time.		Decision
06.21	Support File Management	S-101PT12/46	<b>Primar</b> to develop a proposal, including redline changes, related to S-101 support file management.	<b>S-101PT13</b>	

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06.21	Support File Management	S-101PT12/47	<b>Data Producers</b> that are testing support file management requested to provide feedback and input in support of the development of the Primar proposal.	<b>S-101PT13</b>	
06.22	Precision of Attribute valueOfSounding		<b>S-101PT12 accepted</b> the proposal to amend the precision of the attribute valueOfSounding to 0.1m.		Decision
06.22	Precision of Attribute valueOfSounding	S-101PT12/48	<b>IHO Sec</b> to apply changes to S-101 in accordance with the recommendation in Paper S-101PT12-06.22.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
06.23	Optimum Display Scale		<b>S-101PT12 endorsed</b> option A in Paper S-101PT12-06.23 as the proposed way forward in implementing and testing the S-101 scale regime.		Decision
06.23	Optimum Display Scale		<b>S-101PT12 agreed</b> to remove the restriction on the allowable values that can be populated for the attribute maximumDisplayScale.		Decision
06.23	Optimum Display Scale	S-101PT12/49	<b>IHO Sec</b> to include the rendering algorithm as included in S101 Documentation and FC GitHub Issue #71 in the S-101 Main document.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
06.23	Optimum Display Scale	S-101PT12/50	<b>IHO Sec</b> to remove the restriction on the allowable values that can be populated for the attribute maximumDisplayScale from S-101.	<b>S-101 Edition 1.3.0 draft</b>	<b>Complete</b>
06.23	Optimum Display Scale	S-101PT12/51	<b>IHO Sec</b> , in consultation with <b>FR</b> , to develop enhanced encoding guidance on the population of the various scales in S-101.	<b>S-101 Edition 2.0.0</b>	<b>Complete</b>
<b>7. Testbed Experiences</b>					
07.1	Testbed Experiences		<b>See 07.1A below.</b>		
07.1A	Paper Charts Automatically Derived from ENC's - Update		<b>S-101PT12 noted</b> the progress reported by CA on their automated ENC to paper Chart production process.		Decision
07.2	Tiny to IHO SVG Translator and CSS Inline Styling Removal		<b>S-101PT12 noted</b> the report from UNH on the progress with the Tiny-to-IHO SVG Translator and CSS Inline Style Removal tools and the progress in converting the currently registered S-101 symbols.		Decision

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07.2	Tiny to IHO SVG Translator and CSS Inline Styling Removal		<b>S-101PT12 approved</b> the inclusion of the converted S-101 symbols for the S-101 Edition 1.3.0 Portrayal Catalogue; and the closing of the associated S-101 Portrayal GitHub Issue.		Decision
07.2	Tiny to IHO SVG Translator and CSS Inline Styling Removal	S-101PT12/52	<b>UNH</b> to provide the converted S-101 symbol set to NIWC; and the Tiny-to-IHO SVG Translator and CSS Inline Style Removal tools to the IHO Sec. <b>NIWC</b> to include the converted symbols in the next version of the S-101 Portrayal Catalogue.	<b>S-101 Edition 1.3.0</b>	
07.2	Tiny to IHO SVG Translator and CSS Inline Styling Removal	S-101PT12/53	<b>IHO sec</b> to raise the investigation of a method for including the revised symbols in the Portrayal Register and the conversion tools in the S-100 Toolkit of the GI Registry with the ICE-PT.	<b>May 2024</b>	
07.2	Tiny to IHO SVG Translator and CSS Inline Styling Removal	S-101PT12/54	<b>Primar (Mikus Ranka)</b> to open a new Issue in the Infrastructure GitHub related to the use of the conversion tools.	<b>April 2024</b>	
07.2	Tiny to IHO SVG Translator and CSS Inline Styling Removal	S-101PT12/55	<b>IHO Sec</b> to notify other Groups having symbols registered in the Portrayal Register of the existence of the new Tiny-to-IHO SVG Translator and CSS Inline Style Removal tools.	<b>April 2024</b>	
<b>8. Towards S-101 Edition 2.0.0</b>					
08.1	Towards S-101 Edition 2.0.0		<b>S-101PT12 noted</b> report from the S-101PT Chair; and <b>approved</b> the proposed timeline and FC way forward.		Decision
08.1	Towards S-101 Edition 2.0.0		<b>S-101PT12 agreed</b> to convene a second session of the S-101PT12 meeting on 07 March 2024 (1200-1600 UTC) to cover Agenda items not covered in the first session.		Decision
08.1	Towards S-101 Edition 2.0.0	S-101PT12/56	<b>KHOA</b> to report any known timeframe for an S-100 5.2.0 capable Feature Catalogue Builder.	<b>ASAP</b>	<b>Complete – Available 2<sup>nd</sup> week in March 2024</b>
08.2	S-101 Edition 2.0.0 Impact Study		<b>Not covered. To be discussed at S-101PT13.</b>		Decision
<b>9. AOB and S-101PT13</b>					
INF1	Optimum Display Scale		<b>Covered under Agenda Item 06.23.</b>		Decision

AGENDA ITEM	SUBJECT	ACTION No.	ACTIONS (in bold, action by)	TARGET DATE/EVENT	STATUS (at <b>26 Mar 2024</b> )
-	S-101PT13		<b>S-101PT12 noted</b> that the S-101PT13 meeting is to be held in Stockholm, Sweden from 17-19 June 2024 as a face-to-face meeting.		Decision
-	S-101PT13		<b>S-101PT12 noted</b> that the S-101PT13 meeting registration and meeting page will utilize the new IHO Portal as a test of the IHO Portal structure and interface.		Decision