



# **S-97 Edits for Improved Readability**

## **S100WG5 – 6.4**

S100WG5 – Taunton, England, 3-6 March 2020



- Contains Three Parts
- **Part A** – In depth Description of the various components of S-100
- **Part B** – Describes the typical steps and activities needed to create a product specification
- **Part C** – Describes the data quality measures used in S-100 specifications
  - HSSC10/36 and HSSC10/37
- S100WG4 endorsed S-97 Edition 1.0.0 for approval by HSSC11



# IHO CURRENT STATUS

International  
Hydrographic  
Organization

- HSSC11 endorsed Edition 1.0.0 of S-97
  - Also endorsed the inclusion of S-100 Readiness Levels within S-97
  - Noted that it would undergo an editing process to improve readability



# IHO EDITS TO S-97

International  
Hydrographic  
Organization

- Only Part A and Part B underwent editing
  - The intent of the content was not changed
  - S-100 Readiness Levels were included
  - Some detail was removed as S-97 is a guidance document and should not excessively repeat what is in S-100
  - Data Quality in Part A was condensed and added a reference to Part C – Data Quality
  - HSSC Review Cycle was added into Part B
    - Including HSSC guidance on proposing a new PS

Proposed Review Cycle for WG/PT Development Phase





# IHO WAY FORWARD

International  
Hydrographic  
Organization

- S-100WG review and approve the changes via S100WG letter
- Per the terms of 2/2007 and the outcome of the S100WG letter – edition 1.1.0 of S-97 is published in late 2020