

Member State:				
Goal 1: Evolving the hydrographic support for safety and efficiency of maritime navigation, undergoing profound transformation				
Targets	Strategic Performance Indicator (SPI)-measurement for success	Current Status	Current Gap	Ongoing and Planned Actions
1.1 Deliver standards for hydrographic data and specifications of hydrographic products; support their regular production; and coordinate regional and global services for their provision.	1.1.1 Percentage of Member States having operationalized production and distribution of hydrographic data products and services based on IHO Universal Hydrographic Data Model (S-100), under an implementation framework of coordination and agreed timelines (2026: 100%).	DE: 100 % DK: 100 % EE: 95 % FI: 0 % LT: 2 % LV: 0 % PL: 0 % SE: 0 %	DE: 0 % DK: 0 % EE: 5 % FI: 100 % LT: 98 % LV: 100 % PL: 100 % SE: 100 %	
	1.1.2 Number of hydrographic data products and services based on Universal Hydrographic Data Model that cater for the new requirements: autonomous shipping, reduction of emission.	Not applicable	Not applicable	To be reported by HSSC
1.2 Develop standards, specifications and guidelines in the areas of data assurance, including cyber security and data	1.2.1 Percentage of hydrographic data products and services based on S-100 model that are covered by IHO standards, specifications and guidelines on cyber security (2026: 100%).	Not applicable	Not applicable	To be reported by HSSC

<p>quality assessment.</p>	<p>1.2.2 Percentage of navigationally significant areas (e.g. charted traffic separation schemes, anchorages, channels) for which the adequacy of the hydrographic knowledge is assessed through the use of appropriate quality indicators (2026:100%).</p>	<p>DE: 100 % DK: 95 % EE: 100 % FI: 100 % LT: 76 % LV: 89 % PL: 77 % SE: 97 %</p>	<p>DE: 0 % DK: 5 % EE: 0 % FI: 0 % LT: 24 % LV: 11% PL: 23 % SE: 3 %</p>	<p>Defined as CAT I and II in the BSHC HELCOM Re-Survey Plan.</p>
<p>1.3 Use capacity building and training to develop and increase the ability of Member States to support safety and efficiency of maritime navigation.</p>	<p>1.3.1 Ability and capability of Member States to meet the requirements and delivery phases of the S100 implementation plan (2026: 50%).</p>	<p>Yes/No DE: Yes DK: Yes EE: Yes FI: Yes LT: Yes LV: No PL: No SE: Yes</p>	<p>Identified gap/No gap DE: No DK: No EE: No FI: No LT: No LV: Yes PL: Yes SE: No</p>	

Goal 2: Increasing the use of hydrographic data for the benefit of society				
Targets	Strategic Performance Indicator (SPI)-measurement for success	Current Status	Current Gap	Ongoing and Planned Actions
2.1 Build a portal to support and promote regional and international cooperation in marine spatial data infrastructures (MSDI).	2.1.1 Number of hits downloading data/information from the portal.	Sufficient/ Not sufficient DE: DK: EE: Sufficient FI: Sufficient LT: Not suff. LV: Sufficient PL: Sufficient SE: Sufficient	Identified gap/No gap DE: DK: EE: No FI: No LT: Yes LV: No PL: No SE: No	
2.2 Promote new tools and methods to accelerate and increase coverage, consistency, quality of surveys in poorly surveyed areas.	2.2.1 Percentage of adequately surveyed area per coastal state.	DE: 100 % DK: 100 % EE: 70 % FI: 76 % LT: 47 % LV: 30 % PL: 31,6 % SE: 76 %	DE: 0 % DK: 0 % EE: 30 % FI: 24 % LT: 53 % LV: 70 % PL: 68,4 % SE: 24 %	Defined as CAT I,II and III in the BSHC HELCOM Re-Survey Plan.
	2.2.2 Number of new applications of the new version of Standards for Hydrographic Surveys (S-44)	Sufficient/ Not sufficient DE: DK: (0 %)	Identified gap/No gap DE: Yes (20%) DK: Yes (100%)	

		EE: Sufficient FI: Sufficient LT: Sufficient LV: No PL: No SE: Sufficient	EE: No FI: No LT: No LV: Yes PL: Yes SE: No	
2.3 Apply UN shared guiding principles for geospatial information management in order to ensure interoperability and extended use of hydrographic data in combination with other marine-related data.	2.3.1 Number of HOs reporting success applying the principles in their national contexts (2026: 70%).	UN guiding principles are applied/ UN guiding principles are not applied DE: Yes DK: Yes (80%) EE: Yes FI: Yes LT: LV: No PL: No SE: Yes	Identified gap/No gap DE: No DK: No (20 %) EE: No FI: No LT: LV: Yes PL: Yes SE: No	

Goal 3: Participating actively in international initiatives related to the knowledge and the sustainable use of the Ocean				
Targets	Strategic Performance Indicator (SPI)- measurement for success	Current Status	Current Gap	Ongoing and Planned Actions
3.1 Collaborate with other bodies who deliver capacity building and training to improve effectiveness of capacity building activities and programmes	3.1.1 Percentage of Coastal States that are capable to provide marine safety information (MSI) according to the joint IMO/IHO/WMO manual on MSI (2026 90%).	MSI provided according to manual/ MSI not provided according to manual DE: Yes DK: Yes EE: Yes FI: Yes LT: Yes LV: Yes PL: Yes SE: Yes	Identified gap/No gap DE: No DK: No EE: No FI: No LT: No LV: No PL: No SE: No	
3.2 Improve knowledge of the world's seafloors	3.2.1 Amount of data received per year by the IHO Data Centre for Digital Bathymetry (DCDB).	Not applicable	Not applicable	To be reported by DCDB
	3.2.1 Number of contributors to DCDB who	Not applicable	Not applicable	To be reported by DCDB

	are not hydrographic offices.			
	3.2.2 Percentage of total sea area that is Seabed 2030 compliant for ingestion into the GEBCO dataset and services	DE: 100 % DK: 50 % EE: 100 % FI: 100 % LT: 100 % LV: 30 % PL: 100 % SE: 100 %	DE: 0 % DK: 50 % EE: 0 % FI: 0 % LT: 0 % LV: 70 % PL: 0 % SE: 0 %	Note: Most of (if not the whole) the Baltic Sea is Seabed 2030 compliant through the BSBD and EMODNet Bathymetry portal.
3.3 Implement a comprehensive IHO digital communication strategy in order to enhance its visibility and accessibility to its work	3.3.1 Number of visits, likes, re-postings, etc. associated to the IHO social media sites.	Not applicable	Not applicable	To be reported by the IHO Sec
	3.3.2 Volume downloaded from the IHO website and Geographical Information System (GIS).	Not applicable	Not applicable	To be reported by the IHO Sec