



Baltic Sea Hydrographic Commission

BSHC input to IHO Strategic Performance Indicators and IRCC Working Level Indicators

[Ref. IRCC5/19 Action]

IRCC contribution to monitoring Strategic Performance Indicators (in document *IRCC5 Annex C*)

No PI	Designation	IRCC Contribution	Comments	BSHC input 2013	BSHC 2017
SPI 1	Number and percentage of Coastal States providing ENC coverage directly or through an agreement with a third party. (Previous year figures in brackets)	Source: collated by the WEND WG through RHCs.		9 / 100% (All Baltic Sea Coastal states.)	9 / 100%
SPI 2	Growth in ENC coverage worldwide, as reported in the IHO on-line catalogue, relative to the existing gap in adequate coverage (as defined by IMO/NAV) from the benchmark 01 Aug. 2008.	Source: collated by WEND WG from the IHO on-line catalogue.		[to be reported by the WEND-WG]	
SPI 3	Percentage of Coastal States which provide hydrographic services, directly or through an agreement with a third party, categorized by CB phases, as defined by the IHO Capacity Building Strategy.	Source: collated by CBSC through RHCs.		100%	100%
SPI 4	Percentage of "acceptable" CB requests which are planned. SPI 4bis Percentage of planned CB requests which are subsequently delivered.	Source: collated by CBSC.		None	
SPI 5	Number of standards issued (including new editions), per category: - hydrographic standards to enhance safety of navigation at sea, - protection of the marine environment, - maritime security, - economic development.	No IRCC contribution (Source: collated by HSSC).		N/A	
SPI 6	Number of potential new IHO MS (indicated by the start of the application process) relative to the number of "non-IHO" IMO MS.	No IRCC contribution (Source: collated by IHB through the government of Monaco).		1 Lithuania (in the discussion phase at Lithuania's Government)	0



SPI 7	Increase in participation / membership in RHCs.	Source: collated by IRCC through RHCs.		All 9 Baltic Sea countries are actively participating (Lithuania as associated member) to the work of the BSHC.	
SPI 8	Percentage of available / agreed ENC schemes.	Source: collated by the WEND WG through RHCs or International Charting Co-ordination Working Groups (ICCWG).	See table in IRCC Annual Report for 2011.	100%	100%

Selection of IRCC Working Level Indicators (in document *IRCC5 Annex C*)

No PI	Designation	IRCC Contribution	Comments	BSHC input 2013	BSHC 2017
WPI 15	Growth in ENC coverage worldwide, as reported in the IHO on-line catalogue, relative to the existing gap in adequate coverage (as defined by IMO/NAV) from the benchmark 01 Aug. 2008.	Source: collated by the WEND WG through RHCs.	Associated with SPI 1.	Adequate coverage achieved. Some extensions planned.	
WPI 16	Number of additional IHO MS starting to produce & maintain (with/without support) relevant ENCs (contributing to 'adequate coverage') in the reporting period relative to those already producing at 01 Aug. 2008.	Source: collated by the WEND WG through RHCs.	Associated with SPI 1.	0 All Baltic Sea countries have been producing ENCs.	0
WPI 17	Percentage of Coastal States delivering Hydrographic services - categorized by CB phases (MSI services, surveying capabilities, charting capabilities), directly or through an agreement with a third party, at the end of the reporting period.	Source: collated by the CBSC through RHCs.	Y/N assessment for each Coastal State and each CB phase.	100%	100%
WPI 18	Percentage of IHO MS updating their C-55 entry data regarding Hydrography survey, INT charts, ENC, and MSI in the reporting period.	Source: collated by IRCC through RHCs.		Updated regularly 100%	100%
WPI 19	Status of hydrographic surveys in each region.	Source: collated by IRCC through RHCs.	Metrics to be defined.	Described in document BSHC18_C1	In progress according to HELCOM re-survey



					scheme
WPI 20	Percentage of agreed INT chart schemes, percentage of INT charts available.	Source: collated by IRCC through RHCs or IC-CWGs.	See table in IRCC Annual Report	[Not analysed]	
WPI 21	Percentage of agreed ENC schemes, percentage of ENC available.	Source: collated by WEND WG through RHCs or IC-CWGs.	Associated with SPI 8. See table in IRCC Annual Report	[Not analysed]	
WPI 22	Increase in effective MS participation in RHC activities.	Source: collated by IRCC through RHCs.		All are already active.	N/A
WPI 23	Percentage of Coastal States which are IHO Member States.	Source: collated by the IHB.		88% (8 of 9 coastal states)	100%
WPI 24	Number of new Coastal States joining the IHO during the reporting period.	Source: collated by the IHB.		0	1
WPI 25	Number of potential new IHO MS (indicated by the start of the application process) relative to the number of "non-IHO" IMO MS.	Source: collated by the IHB.		1 Lithuania (in the discussion phase at Lithuania's Government)	0
WPI 26	Percentage of Coastal States which have achieved phase 1, 2 or 3 and established a National Hydrographic Office.	Source: collated by CBSC through RHCs.		100%	100%
WPI 27	Number of States which have achieved phase 1, 2 or 3 and established a National Hydrographic Office in the reporting period.	Source: collated by CSBC through RHCs.		0	0
WPI 28	Percentage of Coastal States which provide ENC coverage directly or through an agreement with a third party.	Source: collated by the WEND WG through RHCs.		100%	100%
WPI 29	Percentage of Coastal States which have set up a national geospatial infrastructure.	Source: collated by IRCC through RHCs.		No reply from all. Status shown below : DEN: Yes EST: Yes FIN: Yes (Inspire) GER: Yes LAT: in progress LIT: Yes (through state owned company) POL: RUS: SWE: in progress	



WPI 40	Number of agreements signed in the reporting period, including bilaterals and RENC membership, etc.	Source: collated by IRCC through RHCs.		No reply from all. Status shown below: DEN: EST: 0 FIN: 0 GER: 0 LAT: LIT: POL: RUS: SWE: 8	
WPI 41	Percentage of planned CB events that are achieved.	Source: collated by CBSC.		N/A	
WPI 42	Number of acceptable CB requests received.	Source: collated by CBSC.		0	
WPI 43	Percentage of "acceptable" CB requests which are planned.	Source: collated by CBSC.		N/A	