



ARHC13-A3: Review of Actions from ARHC12





From ARHC12 (12-16 September 2022)

ARHC12-A03	A4	MS were encouraged to review the Status of Actions (ARHC12-A4 Status of Actions from ARHC11) and return any comments/updates to ARHC Secretariat.	All	2022-11-01	Ongoing
ARHC12-A04	C1	ARHC MS to respond to NOAA e-mail from Christy Fandel (25 July 2022) requesting CATZOC data and other information in order to commence the OTWG's 2023 Chart Adequacy Assessment exercise.	All; OTWG	2022-11-15	Ongoing
ARHC12-A05	C2/D2	CA and US will initiate filling out the IGIF matrix and forward on to the AICCWG.	CA, US	2022-09-30	Ongoing
ARHC12-A06	C2	AICCWG to report on the readiness to produce and availability of S-101 data within the region.	All; AICCWG	ARHC13	Ongoing
ARHC12-A07	C2	MS encouraged to review the Arctic Grid Study report and investigate the offerings on the www.arcticgrids.com website which include more information on the grids themselves and the opportunity to create test datasets using the 3 recommended grids for the purposes and report any questions/comments to the Arctic Grid Study Project Team (AGSPT (CA)).	All	2022-11-15	Ongoing
ARHC12-A08	C2	NO to establish contact with Arctic SDI	NO	n/a	Ongoing





From ARHC12 (12-16 September 2022)

ARHC12-A09	C2	MS to provide comments on ASDI policy paper to NO	All	2022-11-15	Ongoing
ARHC12-A10	C2	Arctic Grid Study Project Team to prepare a presentation to WENDWG	AGSPT	2022-12-01	Ongoing
ARHC12-A11	C2	MS to consider options to continue to fund the work of the AGSPT and to consider ongoing participation in the PT	All	2022-12-01	Ongoing
ARHC12-A12	C4	NO to reach out to Norwegian Chair of the Arctic SDI	NO	ARHC13	Ongoing
ARHC12-A13	C4	MS asked to confirm or reconfirm their participation in ARMSDIWG, including a willingness to take the lead on specific tasks, and inform the c/ARMSDIWG	All	2022-10-15	Ongoing
ARHC12-A14	C4	Based on ARHC12 discussions, ARMSDIWG to substantiate work plan items and to assign roles to ARMSDIWG MS for specific tasks.	Chair ARMSDIWG	2022-12-01	Ongoing
ARHC12-A15	C5	MS to include update on GEBCO/Seabed 2030 activities in National Report	All	ARHC13	Ongoing
ARHC12-A16	C5	MS encourage to respond to the Data Contribution Request for IBCAO 5.0	All	2022-11-01	Ongoing





From ARHC12 (12-16 September 2022)

ARHC12-A17	D1	For communication purposes, MS to submit to the ARHC Secretariat projects that have been endorsed by the UN Ocean Decade.	All	As soon as practically possible.	Ongoing
ARHC12-A18	DI	MS invited to read the ARHC IHO Strategic Plan Gap Analysis document (ARHC12-D1A ARHC SP Gap Analysis).	All	As soon as practically possible.	Ongoing
ARHC12-A20	D5	A letter of introduction to PAME will be drafted and circulated to ARHC for comment and endorsement.	J. Justi	For next PAME meeting	Ongoing
ARHC12-A22	E4	ARHC members are invited to share experiences with respect to options and opportunities for the greening of hydrographic activities.	All	ARHC13	Ongoing





- An updated List of Actions will be merged with Actions gathered at ARHC13
- Summary of Actions of ARHC13 will be presented on day 2 under agenda item F3





ARHC13-A4 Review of Actions from IRCC15





Recommendation 1: RHCs are encouraged to review the ROP and TOR based on Decision 9b of the Assembly on gender-inclusive language.

Recommendation 2: RHCs to start producing S-101 and other s-100 Products by focusing on a specific part of the region

Recommendation 3: RHC to discuss how HO's can assume a geocoordinating role to help ensure provision of data on a regional level.





Recommendation 4: RHC to ask the MS and potential contributors to consider the extended activities in the implementation of the S-100 Roadmap for HCA region.

Recommendation 5: RHCs and Subordinate Bodies to consider to open the debate on future engagement in climate chance related activities in reference to strategic goal 3.

Recommendation 6: RHC to encourage relevant Member States to report to the IMO Secretariat and the Chair of the EGC Coordinating Panel on the progress and status of implementation of newly recognized mobile satellite services by MSI providers.





Recommendation 7: RHCs to ensure representation of their region in the CBSC and encourage other IHO Member States to join in the work of the CBSC.

Recommendation 8: RHCs to prioritize their participation in the WENDWG through the RHC Chart Coordinator or S-100 Coordinator.

Recommendation 9: RHC S-100 Coordinators to update their WEND-100 IGIF Matrix submissions every year and share their schedule and roadmap to meeting the 2026 IMO target (S-100 ECDIS) at every WENDWG meeting.





Recommendation 10: RHC Chart Coordinators/S-100 Coordinators report their planned S-101 chart schemes, usage bands 1 – 4, by 30 September. Request that submissions use INToGIS III when commissioned.

Recommendation 11: RHCs to appoint MSDI ambassadors and inform the MSDIWG with contact details.

Recommendation 12: RHC to encourage Member States to have more CSBWG participation.





Recommendation 13: RHC to encourage Member States to support the CSB initiative with positive actions, such as requiring all research vessels to collect bathymetric data for late uploading, when on passage or when it does not interfere with other research activities.

Recommendation 14: RHCs to encourage Member State and stakeholder bathymetric data contributions to the DCDB, regardless of origin.

Recommendation 16: To encourage RHCs to actively contribute with new data to GEBCO.





Recommendation 17: To invite RHCs to assign the INT paper chart scheme appropriateness check and possible amendment of the scheme.

Recommendation 18: To encourage RHCs to invite Member States to consider the provision of paper chart updating procedures depending on the findings of NCWG.

Recommendation 19: To encourage RHCs to invite Member States to consider the requirements (including regulations) for non-ECDIS mandated vessels (e.g. small commercial, fishing, leisure, etc) within national, regional and global discussions on this topic (HSSC15 decision 7 regarding Electronic Chart Systems PT refers).