	DECISIONS OF THE 1 st SESSION OF THE IHO ASSEMBLY			
Decision No.		Description		
1	The Assembly	approved th	ne revisions to IHO Resolution 12/2002:	
	The Organizati	rganization shall prepare three plans to guide its work:		
		•	an that shall be for a rolling 6-year period, and shall be reviewed at sion of the Assembly.	
			Programme that shall commence in the year following an ordinary sembly and be reviewed and revised annually by the Council.	
			et that shall commence in the year following an ordinary session of the reviewed and revised annually by the Council.	
	Planning Cycl	e for the St	rategic Plan	
	"A" means the or after (+) that		ordinary session of the Assembly; the numbers are months before (-)	
	A+6 (Oct):		ncil considers the instruction given by the Assembly and agrees on the ntation plan.	
	A+30 (Oct.):	The Cou Assembly	uncil submits its report and proposals for the consideration of the y	
	A+36/A (Apr):	proposal	sembly discusses and decides in Plenary upon the report and s, endorses the Strategic Plan for the next 6 years and instructs the or the next cycle.	
	A+03 (July)		retary-General circulates the updated Strategic Plan as part of the <i>ings</i> of the Assembly.	
	Planning Cycl	e for the 3-	yar Work Programme and Budget	
	Planning Cycle for Assembly Years			
	"A" means the or after (+) that		ordinary session of the Assembly; the numbers are months before (-)	
	April	(A-12)	The Council evaluates by correspondence the accomplishment of the preceding year's Work Programme and Budget presented by the Secretary-General, and reports to Member States (MS), through the <i>IHO Annual Report</i> , reviews the Work Programme upcoming years, inviting the Secretary-General, the HSSC and IRCC to consider changes (if needed) to the Programme in force and budgetary adjustments issuing from those changes, within the limits of the approved 3-year Budget.	

by June	(A-10)	MS, HSSC and IRCC submit proposals to develop the next 3-year Work Programme and 3-year Budget.
		HSSC and IRCC provide the Secretary-General with comments and proposals, if any, for the next annual Work Programme and Budget.
August	(A-08)	The Secretary-General takes in to account the input from MS, HSSC and IRCC and submits a proposed 3-year Work Programme and 3- year Budget to the Council and to the Finance Committee.
September	(A-07)	The Finance Committee provides any comments on the proposed 3- year Work Programme and the 3-year Budget to the Secretary- General for consideration by the Council.
October	(A-06)	The Council:
		- reviews the proposals on proposed 3-year Work Programme and Budget and drafts proposals for the Assembly; and
		- approves the forthcoming annual Work Programme and Budget.
By December	(A-04)	The Secretary-General provides a report of the preceding Council meeting to MS.
By February	(A-02)	The Council evaluates by correspondence the accomplishment of the preceding year's Work Programme and Budget presented by the Secretary-General, and agrees on amendments, if and as required, to the proposed 3-year Work Programme and Budget and to its proposals for the Assembly.
April	(A)	The Secretary-General provides the <i>IHO Annual Report</i> for the preceding year to the MS.
		At the Assembly, the proposals from the Council are discussed, amended and decided upon in Plenary.
July	(A+03)	The Secretary-General circulates the 3-year Work Programme and 3-year Budget to MS as part of the <i>Proceedings</i> of the Assembly.
January	(A+09)	The 3-year Work Programme and 3-year Budget enter into force.
Planning Cycl	e for non-A	ssembly Years
January		The annual Work Programme and Budget enter into force.
April		The Council evaluates by correspondence the accomplishment of the preceding year's Work Programme and Budget presented by the Secretary-General, and reports to MS, through the <i>IHO Annual</i> <i>Report</i> , reviews the Work Programme upcoming years, inviting the Secretary-General, the HSSC and IRCC to consider changes (if needed) to the Programme in force and budgetary adjustments issuing from those changes, within the limits of the approved 3-year Budget.
By June		HSSC and IRCC provide the Secretary-General with comments and proposals, if any, for the next annual Work Programme and Budget.

	August	The Secretary-General takes in to account the input from HSSC and IRCC and the results of the audited accounts for the previous year and submits a draft Work Programme and Budget for the following year to the Finance Committee for information and to the Council for approval.	
	October	The Council approves the forthcoming annual Work Programme and Budget.	
	By December	The Secretary-General provides a report of the preceding Council meeting to MS.	
	January	The annual Programme and Budget enters into force, and the cycle is repeated.	
2	The Assembly approved	the proposed revisions to the IHO Strategic Plan (A.1/WP1/03).	
3	PRO-4: The Assembly tasked the Council to conduct a comprehensive review of the Strategi Plan and to provide a draft revised Plan, as appropriate, in time for the consideration of the 2 rd ordinary session of the Assembly (A-2). The Council is empowered to establish a working group for this discrete purpose.		
4	PRO-1/PRO-13: The Assembly tasked the Secretary-General to facilitate an informal consultation process regarding the future of S-23 among interested Member States, including determining mutually agreed modalities of work and to report the result of the consultations to the Assembly at the next ordinary session (A-2).		
5	PRO-9: The Assembly:		
		ditorial amendments to IHO Publication M-3 - <i>Resolutions of the IHO</i> , 2 nd Updated to July 2015, as set out in Annex A to PRO-9.	
		cretary-General to draft a revised IHO Resolution 5/1957 as amended with Other Organizations) and to submit it to the first session of the	
	(Questions Dea	cretary-General to draft a revised IHO Resolution 1/1969 as amended alt With By The Bureau By Correspondence) or a proposal for revocation to the first meeting of the Council.	
		cretary-General to draft a revised IHO Resolution 9/1967 as amended r <i>Election Of A Director By Correspondence</i>) and to submit it to the first Council.	
		cretary-General to draft a revised IHO Resolution 5/1972 as amended res) and to submit it to the first meeting of the Council.	
	Of IHO Contrib	esolution 9/1937 as amended (<i>Historic Record Of The Value Of A Share utions</i>), noting that the record of the value of the share is provided in the to the Assembly.	
	C ,	esolution 3/2004 (<i>External Audit – Reports</i>) noting that the provisions are article 19 d of the new Financial Regulations.	
		cretary-General to draft a revised IHO Resolution 1/2014 as amended ples For IHO Funds) and to submit it to the first meeting of the Council.	

 (<i>Peparetices For International Hydrographic Conferences</i>) and to submit it to the meeting of the Council. i) tasked the Secretary-General to draft a revised IHO Resolution 8/1967 as amer (<i>Checking Of Proceeds Submitted By Member States</i>) and to submit it to the meeting of the Council. k) tasked the Secretary-General to draft a revised IHO Resolution 1/1965 as amer (<i>Adoption Of The Concluding Proceedure</i>) and to submit to the first meeting of Council. i) tasked the Secretary-General to draft a revised IHO Resolution 2/1965 as amer (<i>Possibility Of Considering A Withdrawn Proposal</i>) and to submit to the first meeting the Council. ii) tasked the Secretary-General to draft a revised IHO Resolution 2/1965 as amer (<i>Possibility Of Considering A Withdrawn Proposal</i>) and to submit to the first meeting the Council. m) revoked IHO Resolution 2/1982 as amended (<i>Regional Scheming Of INT Orarts</i>) in that the provisions of this resolution are supersoded by Part A of IHO Publication S <i>Guidance for the Paparation and Witherance of International Otart Schemes Catalogue of International (INT) Orarts</i>. n) tasked the HSSC to include a revision of IHO Resolution 2/1997 as amer (<i>Geographica Sequence O' Stations</i>) in its Work Plan and report to the Council. tasked the IRCC to include a revision of IHO Resolution 2/1997 as amer (<i>Establishment O' Regional Hydrographic Commissions - RHC</i>) in its Work Plan and report to the Council. tasked the IRCC to include a revision of IHO Resolution 2/1997 as amer (<i>Basethistment O' Regional Hydrographic Commissions - RHC</i>) in its Work Plan and report to the Council. tasked the IRCC to include a revision of IHO Resolution 2/1997 as amer (<i>Establishment O' Regional Hydrographic Commissions - RHC</i>) in its Work Plan and report to the Council. tasked the IRCC to include a revision of IHO Resolution 2/1997. The Assembly expressed its gratitude	T			
 (<i>Oteoking Of Proposals Submitted By Member States</i>) and to submit it to the meeting of the Council. (k) tasked the Secretary-General to draft a revised IHO Resolution 1/1965 as an end (Adoption Of The Concluding Procedure) and to submit to the first meeting of Council. (i) tasked the Secretary-General to draft a revised IHO Resolution 2/1965 as an end (Possibility Of Considering A Withdrawn Proposal) and to submit to the first meeting of Council. (ii) tasked the Secretary-General to draft a revised IHO Resolution 2/1965 as an end (Possibility Of Considering A Withdrawn Proposal) and to submit to the first meeting the Council. (ii) revoked IHO Resolution 2/1982 as amended (Regional Scheming Of INT Charts) in that the provisions of this resolution are superseded by Part A of IHO PostSchemes Catalogue of International (INT) Charts. (i) tasked the HSSC to include a revision of IHO Resolution 2/1997 as amende (Geographical Sequence Of Stations) in its Work Plan and report to the Council. (i) tasked the IRCC to include a revision of IHO Resolution 2/1997 as amende (Geographical Sequence Of Stations) in its Work Plan and report to the Council. (i) tasked the IRCC to include a revision of IHO Resolution 2/1997 as amende (Geographical Sequence Of Stations) in its Work Plan and report to the Council. (i) tasked the IRCC to include a revision of IHO Resolution 2/1997 as a mended (Regional Hydrographic Commissions - RHC) in its Work Plan report to the Council. (ii) tasked the Gouncil. (iii) tasked the solution states of Procedure set out in Annex C of document A 1WP2/01. 7 The Assembly expressed its gratitude to the Chairs of subordinate organs and subsibilitation is care. Mr Chris CARLETON, United Kingdom -Mr Stephen GILL, United Kingdom -Mr Barrie GREENSLADE, United Kingdom -Mr Barrie GREENSLADE, United Kingdom		(Preparations For International Hydrographic Conferences) and to submit it to the first		
 (Adoption Of The Concluding Procedure) and to submit to the first meeting of Council. i) tasked the Secretary-General to draft a revised IHO Resolution 2/1965 as amere (Possibility Of Considering A Withdrawn Proposal) and to submit to the first meeting the Council. m) revoked IHO Resolution 2/1982 as amended (Regional Scheming Of INT Charls) in that the provisions of this resolution are superseded by Part A of IHO Publication S Guidance for the Preparation and Maintenance of International Chart Schemes Catalogue of International (INT) Charts. n) tasked the HSSC to include a revision of IHO Resolution 8/1932 as amere (Geographical Sequence Of Stations) in its Work Plan and report to the Council. o) tasked the IRCC to include a revision of IHO Resolution 2/1997 as amere (Establishment Of Regional Hydrographic Commissions - RHQ) in its Work Plan and report to the Council. f) tasked the IRCC to include a revision of IHO Resolution 2/1997 as amere (Establishment Of Regional Hydrographic Commissions - RHQ) in its Work Plan and report to the Council. f) tasked the IRCC to include a revision of IHO Resolution 2/1997 as amere (Establishment Of Regional Hydrographic Commissions - RHQ) in its Work Plan report to the Council. f) tasked the IRCC to include a revision of subordinate organs and subsitive to the Council. f) the Assembly expressed its gratitude to the Chairs of subordinate organs and subsitive dises who retired from the hydrographic community during the reporting period. f) the Assembly upper GILL, United Kingdom f) the Assembly upped Member States to contribute more actively to the implementatic Programme 2 and to maintain the relevant expertise. g) The Assembly urged Member States to contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 		(Checking Of Proposals Submitted By Member States) and to submit it to the first		
 (Possibility Of <i>Considering A Withdrawn Proposal</i>) and to submit to the first meetin the Council. m) revoked IHO Resolution 2/1982 as amended (<i>Regional Scheming Of INT Charts</i>) in that the provisions of this resolution are superseded by Part A of IHO Publication S <i>Guidance for the Preparation and Maintenance of International Chart Schemes Catalogue of International (INT) Charts</i>. n) tasked the HSSC to include a revision of IHO Resolution 8/1932 as amen (<i>Geographical Sequence Of Stations</i>) in its Work Plan and report to the Council. o) tasked the IRCC to include a revision of IHO Resolution 2/1997 as amen (<i>Establishment Of Regional Hydrographic Commissions - RHQ</i>) in its Work Plan report to the Council. tasked the IRCC to continued existence of the HSSC under its amended Term Reference and Rules of Procedure set out in Annex C of document A 1/WP2/01. The Assembly expressed its gratitude to the Chairs of subordinate organs and subsibiodies who retired from the hydrographic community during the reporting period. Mr Chris CARLETON, United Kingdom Mr Chris HOWLETT, United Kingdom Mr Assembly urged Member States to contribute more actively to the implementatic Programme 2 and to maintain the relevant expertise. The Assembly urged Member States to ensure consistency between their paper and domising the reporting period. 		(Adoption Of The Concluding Procedure) and to submit to the first meeting of the		
 that the provisions of this resolution are superseded by Part A of THO Publication S Guidance for the Preparation and Maintenance of International Chart Schemes Catalogue of International (INT) Charts. n) tasked the HSSC to include a revision of IHO Resolution 8/1932 as amer (Geographical Sequence Of Stations) in its Work Plan and report to the Council. o) tasked the IRCC to include a revision of IHO Resolution 2/1997 as amer (<i>Establishment Of Regional Hydrographic Commissions - RHO</i>) in its Work Plan report to the Council. 6 The Assembly approved the continued existence of the HSSC under its amended Term Reference and Rules of Procedure set out in Annex C of document A 1/WP2/01. 7 The Assembly expressed its gratitude to the Chairs of subordinate organs and subsi- bodies who retired from the hydrographic community during the reporting period: - Mr Chris CARLETON, United Kingdom - Mr Chris HOWLETT, United Kingdom - Mr Chris HOWLETT, United Kingdom - Mr Chris HOWLETT, United Kingdom - Mr Jerny MILLS, United States 8 The Assembly uged Member States to contribute more actively to the implementatic Programme 2 and to maintain the relevant expertise. 9 The Assembly acknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 		(Possibility Of Considering A Withdrawn Proposal) and to submit to the first meeting of		
 (Geographical Sequence Of Stations) in its Work Plan and report to the Council. o) tasked the IRCC to include a revision of IHO Resolution 2/1997 as amer (Establishment Of Regional Hydrographic Commissions - RHC) in its Work Plan report to the Council. The Assembly approved the continued existence of the HSSC under its amended Term Reference and Rules of Procedure set out in Annex C of document A 1/WP2/01. The Assembly expressed its gratitude to the Chairs of subordinate organs and subsitionate who retired from the hydrographic community during the reporting period: Mr Chris CARLETON, United Kingdom Mr Barrie GREENSLADE, United Kingdom Mr Chris HOWLETT, United Kingdom Dr Peter JONES, United Kingdom Mr Jenry MILLS, United States 8 The Assembly urged Member States to contribute more actively to the implementation Programme 2 and to maintain the relevant expertise. 9 The Assembly adknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 		m) revoked IHO Resolution 2/1982 as amended (Regional Scheming Of INT Charts) noting that the provisions of this resolution are superseded by Part A of IHO Publication S-11 - Guidance for the Preparation and Maintenance of International Chart Schemes and Catalogue of International (INT) Charts.		
 (Establishment Of Regional Hydrographic Commissions - RHC) in its Work Plan report to the Council. The Assembly approved the continued existence of the HSSC under its amended Term Reference and Rules of Procedure set out in Annex C of document A 1/WP2/01. The Assembly expressed its gratitude to the Chairs of subordinate organs and subside bodies who retired from the hydrographic community during the reporting period. Mr Chris CARLETON, United Kingdom Mr Stephen GILL, United States Mr Barrie GREENSLADE, United Kingdom Mr Chris HOWLETT, United Kingdom Dr Peter JONES, United Kingdom Mr Jenry MILLS, United States The Assembly urged Member States to contribute more actively to the implementation Programme 2 and to maintain the relevant expertise. The Assembly acknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 				
Reference and Rules of Procedure set out in Annex C of document A 1/WP2/01. 7 The Assembly expressed its gratitude to the Chairs of subordinate organs and subsitionation bodies who retired from the hydrographic community during the reporting period: - Mr Onris CARLETON, United Kingdom - Mr Stephen GILL, United States - Mr Chris HOWLETT, United Kingdom - Mr Chris HOWLETT, United Kingdom - Dr Peter JONES, United Kingdom - Mr Jenry MILLS, United States 8 The Assembly urged Member States to contribute more actively to the implementation Programme 2 and to maintain the relevant expertise. 9 The Assembly acknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 10 The Assembly urged Member States to ensure consistency between their paper and domain the relevant expertise.		(Establishment Of Regional Hydrographic Commissions - RHC) in its Work Plan and		
bodies who retired from the hydrographic community during the reporting period: - Mr Chris CARLETON, United Kingdom - Mr Stephen GILL, United States - Mr Barrie GREENSLADE, United Kingdom - Mr Chris HOWLETT, United Kingdom - Dr Peter JONES, United Kingdom - Mr Jerny MILLS, United Kingdom - Mr Jerny MILLS, United States 8 The Assembly urged Member States to contribute more actively to the implementation Programme 2 and to maintain the relevant expertise. 9 The Assembly acknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 10 The Assembly urged Member States to ensure consistency between their paper and dominant in the relevant expertise.	6	The Assembly approved the continued existence of the HSSC under its amended Terms of Reference and Rules of Procedure set out in Annex C of document A.1/WP2/01.		
 Mr Stephen GILL, United States Mr Barrie GREENSLADE, United Kingdom Mr Chris HOWLETT, United Kingdom Dr Peter JONES, United Kingdom Mr Jerry MILLS, United States 8 The Assembly urged Member States to contribute more actively to the implementation Programme 2 and to maintain the relevant expertise. 9 The Assembly acknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 10 The Assembly urged Member States to ensure consistency between their paper and domestical contribution of expert contribution. 	7	The Assembly expressed its gratitude to the Chairs of subordinate organs and subsidiary bodies who retired from the hydrographic community during the reporting period:		
 Mr Barrie GREENSLADE, United Kingdom Mr Chris HOWLETT, United Kingdom Dr Peter JONES, United Kingdom Mr Jerny MILLS, United States 8 The Assembly urged Member States to contribute more actively to the implementation Programme 2 and to maintain the relevant expertise. 9 The Assembly acknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 10 The Assembly urged Member States to ensure consistency between their paper and domain and encouraged their continuing involvement in the activities of the Organization. 		- Mr Chris CARLETON, United Kingdom		
 Mr Chris HOWLETT, United Kingdom Dr Peter JONES, United Kingdom Mr Jerry MILLS, United States 8 The Assembly urged Member States to contribute more actively to the implementation Programme 2 and to maintain the relevant expertise. 9 The Assembly acknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 10 The Assembly urged Member States to ensure consistency between their paper and d 		- Mr Stephen GILL, United States		
 Dr Peter JONES, United Kingdom Mr Jerry MILLS, United States 8 The Assembly urged Member States to contribute more actively to the implementation Programme 2 and to maintain the relevant expertise. 9 The Assembly acknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 10 The Assembly urged Member States to ensure consistency between their paper and d 		- Mr Barrie GREENSLADE, United Kingdom		
 Mr Jerry MILLS, United States The Assembly urged Member States to contribute more actively to the implementation Programme 2 and to maintain the relevant expertise. The Assembly acknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. The Assembly urged Member States to ensure consistency between their paper and d 				
 8 The Assembly urged Member States to contribute more actively to the implementation Programme 2 and to maintain the relevant expertise. 9 The Assembly acknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 10 The Assembly urged Member States to ensure consistency between their paper and d 		- Dr Peter JONES, United Kingdom		
 Programme 2 and to maintain the relevant expertise. 9 The Assembly acknowledged the significant contribution of expert contributors from industry academia and encouraged their continuing involvement in the activities of the Organization. 10 The Assembly urged Member States to ensure consistency between their paper and d 		- Mr Jerry MILLS, United States		
 academia and encouraged their continuing involvement in the activities of the Organization. The Assembly urged Member States to ensure consistency between their paper and d 	8	The Assembly urged Member States to contribute more actively to the implementation of Programme 2 and to maintain the relevant expertise.		
	9	The Assembly acknowledged the significant contribution of expert contributors from industry and academia and encouraged their continuing involvement in the activities of the Organization.		
	10	The Assembly urged Member States to ensure consistency between their paper and digital charts and publications through the provision of the appropriate updates.		
11 The Assembly urged Member States to ensure that the information on national arrangement related to the use of ECDIS are kept current.	11	The Assembly urged Member States to ensure that the information on national arrangements related to the use of ECDIS are kept current.		
12 PRO-6: The Assembly tasked the HSSC to review IHO Resolution 2/2007 as amended ta	12	PRO-6: The Assembly tasked the HSSC to review IHO Resolution 2/2007 as amended taking		

	into account PRO-6 and related com	ments and submit	a draft revision to the	e Council.
13	PRO-12: The Assembly approved the revisions to IHO Resolution 4/1967 (<i>Submarine Cables</i>) as amended during the session.			
	SUBMARINE CABLES	4/1967 as amended	IHC 16 IHO A-1	C3.10
	Considering the provisions of the Telegraph Cables as amended, Hyd upon which to provide mariners with Handbooks or annual Notice to Marin Certain submarine cables are used power transmission. All power cable high voltages. Damaging or severing a power cable, may, in some circus severe criminal penalties may apply. cables carrying high voltage are bropower or telecommunications, dama internet connectivity. In these circum In view of the serious consequent operators should take special care underwater operations near areas will norder to minimize the risk of such activity at a minimum distance of Mariners are also warned that the changed and cables become export operating vessels in areas where sumeans that there is a limited under-ket Vessels fouling a submarine cable should I cable is made, the cable should first capsizing smaller vessels (primarily surface. Following an incident of for responsible authority of the position inland areas or along the coast, warn mariner of the existence of submarine for the responsible authority of submarine the position of the vessel. Notes :	rographic Offices n appropriate info ners: for telecommunic les and most tele g a submarine cat imstances be con cached. Depend ge may result in stances cables and ces resulting fro when anchoring, here these cables h damage as mu of 0.25-nautical m e seafloor where sed; therefore p ubmarine cables eel clearance. hould not attempt No attempt should be slipped. Before st be lowered to r fishing vessels) puling a cable, a v ning signs or mar e cables.	should use the follow rmation in publications ations functions whill ecommunications cal- ble, whether a telecorn insidered as a nation with injury or loss of li- ting on whether the power cuts, loss of w re considered to be c in damage to subm fishing, mining, drea is may exist or have b ich as possible, vess ile ¹ on either side of s cables were original particular caution sh exist especially when it to clear or raise the cl be made to cut a the re any attempt to slip the seafloor. Note the if they attempt to vessel should immed when the seafloors are often in the seafloors are often in the seafloors are often in the seafloors are often in the seafloors are	wing text as the basis ons such as Mariners' e others are used for bles carry dangerous mmunications cable or hal disaster and very ife, could occur if any cable is primarily for voice, data transfer or ritical infrastructure. marine cables, vessel dging, or engaging in seen reported to exist. sels should avoid any submarine cables. ally buried may have ould be taken when re the depth of water cable due to the high cable and anchors or o or cut gear from the that there is a risk of bring a cable to the diately notify the local g on the seafloor. In n erected to warn the the shortest possible
	^{1.} Each responsible authority can s	et this distance to	a value that they fee	l is appropriate.
	² The responsible authorities can be facsimile, VHF, e-mail, internet, e			ods (telephone,

14	The Assembly approved the continued existence of the IRCC under its current Terms of Reference and Rules of Procedure presented in Annex D of document A.1/WP3/01.		
15	The Assembly tasked the IRCC to directly seek approval of the proposed new editions of IHO Publications S-8B and S-8A by Member States through Circular Letter voting rather than via submission to the Council.		
16	PRO-2: The Assembly directed the IRCC to take into account e-learning in the IHO Capacity Building Strategy and to consider using e-learning in its Capacity Building activities.		
17	PRO-8: The Assembly invited Italy to present PRO-8 to the IBSC for further consideration.		
18	PRO-5: The Assembly tasked the IRCC to encourage the Regional Hydrographic Commissions to consider using satellite derived bathymetry and risk assessment methodologies in uncharted or poorly charted areas in their respective regions as a way of developing survey priority areas as part of attracting donor funding.		
19	PRO-3: The Assembly tasked the IRCC to review and redraft IHO Resolution 1/2005 – IHO Response to Disasters, as amended taking into consideration PRO-3 and related comments and submit a draft revision to the Council.		
20	The Assembly agreed the following procedure for the election of the Chair and Vice-Chair of the IHO Council for the period 2017-2020:		
	 The Assembly agreed to waive Rule 12 of the Rules of Procedure for the Council in respect of the first meeting of the Council by authorizing the Council to elect its Chair and Vice-Chair in advance of the first meeting by correspondence. 		
	2. The Assembly instructed the Secretary-General to implement the following process:		
	a. Call for nominations from the Members of the Council before 5 May 2017.		
	b. Nominations to close on 5 June 2017.		
	c. Circulate the names of candidates for the positions of Chair and Vice-Chair of the Council on 8 June 2017 and invite the Members of the Council to submit their votes not later than 9 July 2017.		
	d. Inform all IHO Member States of the results of the election by 15 July 2017.		
	 The Assembly instructed the Council to consider whether Rule 12 of the Rules of Procedure for the Council requires permanent amendment and to make proposals accordingly and if required for consideration by the Assembly at its next session (A-2). 		
21	PRO-11: The Assembly endorsed the following IHO Resolution:		
	Improving the Availability of Bathymetric Data Worldwide		
	Noting that the depth of a significant percentage of the world's seas, oceans and waterways has yet to be measured directly;		
	Noting that bathymetric knowledge underpins the safe, sustainable, cost effective execution of almost every human activity in, on or under the sea;		
	Recognizing the relevance of bathymetry in the maritime aspects of the UN's 2030 Agenda for		

	Sustainable Development Goals, the Paris Agreement under the United Nations Framework Convention on Climate Change and the Sendai Framework for Disaster Risk Reduction 2015-
	2030;
	Noting that significant amounts of bathymetric data is collected by the scientific and commercial sector for purposes other than chart improvement, but is not easily made discoverable or available for secondary purposes;
	Noting that in the absence of any data, bathymetric data that may not support precise navigation may nevertheless still be useful for many potential users of the world's seas, oceans and waterways;
	1. Member States resolve that, in addition to fulfilling their international obligations to provide hydrographic information in support of safety of navigation, they should also consider implementing mechanisms that encourage the widest possible availability of all hydrographic and particularly bathymetric data, so as to support the sustainable development, management and governance of the marine environment. This may be achieved in several ways, including:
	a. active participation in and contribution to the marine element of national Spatial Data Infrastructures (MSDI);
	b. continued support for the IHO-IOC GEBCO project and the IHO Data Centre for Digital Bathymetry;
	c. encouraging the scientific and the commercial sector to identify and wherever possible make available for secondary use, data collected or being collected for a specific scientific or commercial purpose;
	d. supporting systems and infrastructures, such as MSDI and the IHO DCDB, that facilitate data discovery, thereby avoiding unnecessary duplication in bathymetric data collection;
	e. encouraging supplementary methods for collecting bathymetric data, including, but not limited to:
	(1) Crowd-Sourced Bathymetry,
	(2) Satellite Derived Bathymetry,
	(3) The use of autonomous vehicles for the collection of environmental data including bathymetry.
22	PRO-7: The Assembly endorsed the Proposal and:
	b) noted the Statement of Shared Guiding Principles for Geospatial Information Management and tasked the IRCC and its subsidiary bodies, to identify and recommend whatever actions may be required to incorporate the Principles in their work programmes.
	c) encouraged Member States to incorporate the Statement of Shared Guiding Principles for Geospatial Information Management into institutional frameworks and to liaise with their national representatives in the UN Committee of Experts on Global Geospatial Information Management (UN-GGIM) to help ensure that ocean and coastal geospatial data is considered as an integral part of national Spatial Data Infrastructure (SDI) initiatives.
	d) supported the continued engagement of the Secretariat of the IHO with the UN-GGIM.

1	
	e) encouraged Member States and RHCs to engage with the UN-GGIM and its regional entities to raise awareness of the marine domain, any of its unique needs, and the value of the domain within any geospatial information management effort.
23	IHO Work Programme 2018-2020
	The Assembly approved the proposed IHO Work Programme 2018-2020 as set out in document A.1/WP1/02.
24	The Assembly:
	a) approved the financial report for the five-year intersessional period 2012-2016.
	b) approved the financial report for 2016 and its recommendation, which is that the budget surplus for 2016 of 241,000 Euros be distributed as follows:
	(1) 191,000 Euros to the Capacity Building Fund,
	(2) 50,000 Euros to the Internal Retirement Fund.
	c) confirmed that the Council is empowered to approve the financial statements and any recommendations for the previous year and the budget estimates and the associated annual work programme for each forthcoming year.
	d) directed the Council at its first meeting to consider an appropriate methodology and timetable to deal with each year's subsequent financial statements and to propose any adjustments to the relevant basic documents if required.
	e) deleted Article 13(c) of the IHO Financial Regulations.
	f) decided that any interest paid by Member States on contributions in arrears after 1st January 2012 be deducted from their contribution due in 2018.
	g) instructed the Secretariat to include an appropriate provision in the budget for 2017.
	 h) appointed Price Waterhouse Coopers Monaco as the external auditor for the accounts of the period 2018-2020.
	i) amended Rule 9 of the Rules of Procedure of the Finance Committee as follows:
	"The Chair and Vice-Chair shall be elected at regular meetings of the Finance Committee. Member States represented at such meetings may participate in such elections. The Chair and Vice-Chair shall be elected for a period of three years <u>and</u> <u>hold office until the end of the next ordinary session of the Assembly</u> ".
	j) adopted the proposed budget for 2018-2020 as submitted in document A.1/F/02.
	k) adopted the proposed Table of Tonnages as submitted in document A.1/G/03/Rev.1.
25	The Assembly elected successively:
	- Dr Mathias JONAS (Germany) to the post of Secretary-General, for a term of office of six years starting on 1 September 2017,
	- Captain Abraham KAMPFER (South Africa) to a post of Director for a term of office of six years starting on 1 September 2017,
	 Rear Admiral (retired) Mustafa IPTES (Turkey) to a post of Director for a term of office of three years starting on 1 September 2017.
26	The Assembly reviewed and endorsed the selection process for the Council as reported in

	Assembly document A.1/WP1/05 and approved the composition of the Council set out in table 3 of the document for the period 2017-2020 (until the 2 nd session of the Assembly).
27	The Assembly agreed in principle to host its second session from 19 to 25 April 2020 in Monaco, subject to confirmation in due course by the Secretary-General, in liaison with the Government of His Serene Highness the Prince of Monaco.
28	The Assembly agreed that the seating order at the second session of the Assembly will start with the letter "Q".
29	The Assembly approved the revised Host Nation Agreement between the Government of His Serene Highness the Prince of Monaco and the International Hydrographic Organization signed on 24 April 2017.
30	The Assembly: <i>Recognizing</i> the continued dose association and significant support of His Serene Highness Prince ALBERT II and the Government of the Principality of Monaco in hosting the International Hydrographic Organization, <i>Appreciating</i> the kind generosity of His Serene Highness and the Government of the Principality of Monaco in providing premises for the Organization, confirmed by the signature of the revised Host Nation Agreement between the Government of His Serene Highness and the Organization, <i>Further appreciating</i> the provision of the Auditorium RAINIER III in Monaco for the 1 st Session of the Assembly and its associated Exhibitions, <i>Further appreciating</i> the provision of the Port Facilities of Monaco for the ships that called during the 1st Session of the Assembly, <i>Expresses</i> its profound gratitude to His Serene Highness Prince ALBERT II and the Government of the Principality of Monaco for their graciousness and kind hospitality extended to the Organization, and <i>Requests</i> the delegation of the Principality of Monaco to convey to His Serene Highness and the Government of the Principality of Monaco the sincere sentiments of the Assembly expressed