



IOTC-2021-TCAC08-05[E]

CHAIR'S PROPOSED TEXT BY THEME COMPARED WITH EU AND COASTAL STATES' PROPOSALS

Prepared by: The TCAC Chairperson

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
TITLE	RESOLUTION 19/XX ESTABLISHING A QUOTA ALLOCATION SYSTEM FOR THE MAIN TARGETED SPECIES IN THE IOTC AREA OF COMPETENCE	RESOLUTION 20/XX ON THE ALLOCATION OF FISHING OPPORTUNITIES FOR IOTC SPECIES SUBMITTED BY: MALDIVES, SOUTH AFRICA, AUSTRALIA, COMOROS, INDONESIA, KENYA, MADAGASCAR, MOZAMBIQUE, PAKISTAN, SEYCHELLES, SOMALIA, TANZANIA (PENDING: Bangladesh, India, Malaysia, Mauritius, I. R. Iran, Oman, Sri Lanka, Thailand)		TITLE IOTC RESOLUTION 2023/XX ESTABLISHING AN ALLOCATION REGIME FOR THE IOTC
Preamble	EU Proposal contains a preamble [pages 2-3] Objectives of IOTC Rights and Duties of Coastal States under UNCLOS, UNFSA, etc. Rights and Duties of all States KOBE recommendations regarding by-catch; scientific efforts, reduced capacity, decision-making and compliance and enforcement Ref to IOTC Resolution 15/10 for ending overfishing and rebuilding biomass of stocks in red quadrant	Coastal States' Proposal contains a preamble [pages 3-4] IOTC Objectives Ref to IOTC Agreement Rights and Duties of Coastal States under UNCLOS, UNFSA, etc. Rights and Duties of all States UNGA Resolution 70/75 (2015) para 140 KOBEII and III on freezing fishing capacity and transfer of capacity from developed fishing members to developing coastal fishing members Special requirements of developing States, in particular least-developed	A preamble is not necessary and may be superfluous with content of general principle. Generally, a preamble should speak to the (historic) context for the text, and provide purpose and objectives Previous Chair Comment: Normal treaty drafting practice is to draft the Preamble lass will need to take account of the agreement reached on the substantive articles. Med of difficulty	

Themes	EU Proposal ⁱ	and SIDS in UNCLOS, UNFSA, FAO Code of Conduct, FAO Compliance Agreement, FAO IPOAs, and UNGA Resolutions	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
PREAMBLE TEXT	The Indian Ocean Tuna Commission (IOTC), CONSIDERING the objectives of the Commission to ensure, through appropriate management, the conservation and optimum utilisation of stocks covered by the organisation's establishing Agreement and encouraging sustainable development of fisheries based on such stocks, as qualified by relevant environmental and economic factors, including the special requirements of developing States in the IOTC area of competence; BEING MINDFUL of Article XVI of the IOTC Agreement regarding the rights of Coastal States to the exercise of sovereign rights in accordance with Part V of the UN Convention of the Law of the Sea (UNCLOS) within a zone up to 200 nautical miles under their jurisdiction and the duties of	The Indian Ocean Tuna Commission (IOTC), RECALLING the IOTC objective as stated in the IOTC Agreement, Article V, para 1: "The Commission shall promote cooperation among its Members with a view to ensuring, through appropriate management, the conservation and optimum utilization of stocks covered by this Agreement and encouraging sustainable development of fisheries based on such stocks." CONSIDERING that the IOTC has further clarified its objectives via IOTC Conservation and Management Measures, including the aim of maintaining stocks in perpetuity and with high probability, at levels not less than those capable of producing their maximum sustainable yield, as qualified by relevant environmental, social and economic factors including		PREAMBLE The Indian Ocean Tuna Commission (IOTC), CONSIDERING the objective of the Commission to promote cooperation among its Members with a view to ensuring, through appropriate management, the conservation and optimum utilization of stocks covered by the Agreement and encouraging sustainable development of fisheries based on such stocks, as referenced in Article V, paragraph 1 of the IOTC Agreement; MINDFUL that allocation regimes can contribute to the sustainable management of fish stocks, in particular for fish stocks at levels below maximum sustainable yield, by providing a transparent and equitable means of distributing fishing opportunities; NOTING in this regard IOTC 2010 Resolution 10/01 for the conservation and management of tropical tuna stocks in the IOTC area of competence endorsed by the IOTC at its 2010 meeting in Busan, Korea, pursuant to which the Commission mandated the Technical Committee on Allocation Criteria to "discuss allocation criteria for the management of tuna resources in the Indian Ocean and recommend an allocation quota system or any other relevant measures"; RECALLING the principles, rights and obligations of all States, and provisions of treaties and other international instruments relating to

Themes EU Proposal ⁱ Coasta	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
inter alia ensure through proper conservation and management measures that the maintenance of the living resources in the exclusive economic zone is not endangered by over-exploitation and the conditions regarding access to the surplus of the allowable catch; CONSIDERING Article 63 (2) of UNCLOS on the duty of cooperation of the coastal States and other States for the purpose of conservation and development of straddling stocks occurring within the Exclusive Economic Zones(EEZs) of two or more coastal States and in an area beyond or adjacent to it and Article 64 (1) of UNCLOS on the duty to cooperate between coastal States and other States whose nationals fish in the region to ensuring conservation of highly migratory species both within and beyond the EEZs; BEING MINDFUL of Articles 87 and 116 of UNCLOS concerning, respectively, the freedom of fishing in the high seas and the right for all States for their	recial requirements of developing in the IOTC Area of Competence; IG INTO ACCOUNT Parts V and VII UN Convention on the Law of the UN Convention on the Law of the UN Convention on the Law of the UN Fish Stocks ment (UNFSA); IG INTO ACCOUNT Articles V and the IOTC Agreement; LLING that Article 5(b) of the A requires the conservation and gement of highly migratory fish to be based on the best scientific ince available; HER RECALLING that Article 6 of NFSA, and IOTC Resolution 12/01 the implementation of the utionary approach, requires to apply the precautionary ach when information is tain, unreliable or inadequate his should not be a reason for oning or failing to take rvation and management	marine fisheries, and in particular, relating to highly migratory species, including those contained in: The United Nations Convention on the Law of the Sea of 10 December 1982; The Agreement for the Implementation of the Provisions of the United Nations Convention on the Law of the Sea of 10 December 1982 relating to the Conservation and Management of Straddling Fish Stocks and Highly Migratory Fish Stocks, of 4 August 1995; The 1993 FAO Compliance Agreement; The 1995 FAO Code of Conduct for Responsible Fisheries; Other relevant instruments adopted by the Food and Agriculture Organisation of the United Nations; and, The relevant resolutions of the United Nations General Assembly; RECALLING global commitments to open and transparent decision-making; NOTING the sovereign rights of coastal States in accordance with the international law of the sea for the purposes of exploring and exploiting, conserving and managing the living resources, including highly migratory species, within the 200 nautical mile Exclusive Economic Zone under their jurisdiction, and the need for the Allocation Regime not to prejudice such rights; RECOGNIZING the interests, aspirations, needs, and special requirements of developing States, as stated in various international instruments, in particular least-developed States and Small Island Developing States (SIDS) that are coastal States in the IOTC area of competence, including their requirement to equitably participate in the fishery for highly migratory fish stocks in this area;

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	RECOGNISING the special requirements of the developing states in Article 24 of the Agreement for the Implementation of the Provisions of the United Nations Convention of the Law of the Sea of December 1982 relating to the Conservation and Management of Straddling Fish Stocks and Highly Migratory Fish Stocks (UNFSA); RECALLING that Article 5, of UNFSA requires Coastal States and States fishing on the high seas to adopt measures to ensure the long-term sustainability of straddling fish stocks and highly migratory fish stocks and to ensure that the conservation and management of highly migratory fish stocks is based on the best scientific evidence available; FURTHER RECALLING that Article 6, of UNFSA, requires the states to be cautious during the application of precautionary approach when information is uncertain, unreliable or inadequate and this should not be a reason for postponing or failing to take conservation and management measures;	"Urges regional fisheries management organizations and arrangements to improve transparency and to ensure that their decision-making processes are fair and transparent, rely on the best scientific information available, incorporate the precautionary approach and ecosystem approaches, address participatory rights, including through, inter alia, the development of transparent criteria for allocating fishing opportunities which reflects, where appropriate, the relevant provisions of the Agreement, taking due account, inter alia, of the status of the relevant stocks and the respective interests in the fishery." CONSIDERING the recommendations adopted by the KOBE II, held in San Sebastian, Spain, June 23 – July 3 2009; including recommendation 5 which states that: "Each tuna RFMO consider implementing where appropriate a freeze on fishing		UNDERLINING the results and recommendations from the KOBE process; DESIRING to cooperate to address developing coastal States interests, aspirations, needs, and special requirements and the rights of coastal States regarding fisheries resources in their exclusive economic zone, while recognizing the historic economic interests and rights of all IOTC Contracting Parties and Cooperating Non-Contracting Parties involved in fisheries for IOTC species; ADOPTS, in accordance with the provisions of Article IX, paragraph 1 of the Agreement, the following:

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		- Courtier Courtier Courtier	Suggestions (Includes		
			comments of current		
			Chair and those of		
			previous Chair)		
	FURTUER RECALLING IL I A III	capacity on a fishery by fishery			
	FURTHER RECALLING that Article	basis. Such a freeze should not			
	7 and 8 of the UNFSA point out	constrain the access to,			
	the equal rights and obligations of all States fishing straddling fish	development of, and benefit			
	stocks or highly migratory fish	from sustainable tuna fisheries			
	stocks in high seas;	by developing coastal States";			
	BEING MINDFUL that Article 119	FURTHER CONSIDERING the			
	UNCLOS requires States to ensure	recommendations adopted by the			
	that conservation measures and	KOBE III, held in La Jolla, California, 11-			
	their implementation do not in	15 July 2011; including			
	form or in fact discriminate	recommendation 7 which states that:			
	against the fishermen of any	"Kobe III participants			
	state;	recommend that developed fishing members freeze large-			
	RECOGNISING that Article 8 of	scale purse seine capacity			
	UNFSA requires that terms of	under their flag. Based on the			
	participation of a State in a RFMO	status of the stocks, each			
	shall not be applied in a manner	tRFMO should consider a			
	which discriminates against any	scheme for:			
	State or group of States having a	Reduction of over capacity			
	real interest in the fisheries	in a way that does not			
	concerned;	constrain the access to,			
	NOTING that Resolution 15/10	development of, and			
	sets as a guideline that for a stock	benefit from sustainable			
	where the assessed status places	tuna fisheries, including on			
	it within the red quadrant, the aim	the high seas, by			
	shall be to end overfishing with a	developing coastal States,			
	high probability and to rebuild the biomass of the stock in as short	in particular small island			
	time as possible;	developing States,			
	time do possibile,	territories, and States with			
	FURTHER CONSIDERING the	small and vulnerable			
	recommendations of the 18 th	economies; and			

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			Suggestions (Includes	
			comments of current	
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			previous Chair)	
	IOTC Scientific Committee held in	1 -337 3 -		
	Bali, Indonesia, 23-27 November	developed fishing		
	2015 that the catches of yellowfin	members to developing		
	tuna have to be reduced by 20% of the 2014 levels to recover the	coastal fishing members		
	stocks to levels above the interim	within its area of		
	target reference points with 50%	competence where		
	probability by 2024, and	appropriate.";		
	subsequent recommendations by			
	the IOTC Scientific Committee;	RECOGNIZING that the special		
	the fore scientific committee,	requirements of developing States are		
	FURTHER NOTING the results of	recognized in both UNCLOS, in Articles		
	the Kobe process recommending	61(3) and 119(1)(a), and UNFSA, in		
	the harmonisation of a series of	Articles 5(b) and 24, and that, in		
	targeted recommendations in key	particular, Article 24 of the UNFSA		
	areas of by-catch, coordinated	requires States to give full recognition		
	scientific efforts, reduced	to such requirements in relation to		
	capacity, decision-making	conservation and management of		
	guidelines, and compliance and	highly migratory fish stocks;		
	enforcement;			
	FURTHER CONSIDERING the	ALSO RECOGNIZING that developing		
	active and stable important	States, in particular the least-		
	investments made in harvesting,	developed among them, and Small		
	processing and trade industries	Island Developing States (SIDS), are		
	are essential to keep IOTC	addressed in various ways in Article 25		
	fisheries economic and socially	of UNFSA, which is especially relevant		
	viable and maintain jobs created	to the IOTC;		
	in the region as well as to supply			
	international markets with tuna	FURTHER RECOGNIZING that similar		
	and tuna like products.	language on the special requirements		
	DEING MINIDELLI - £ A+; -1 - V - £ 1.	of developing States and Small Island		
	BEING MINDFUL of Article V of the	Developing States can be found in		
	IOTC Agreement to adopt on the basis of scientific evidence,	Article 5 of the FAO Code of Conduct		
	pasis of scientific evidence,	for Responsible Fisheries;		

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	conservation and management measures, to ensure the conservation of the stocks and to promote the objective of their optimum utilization throughout the Area; ADOPTS, in accordance with the provisions of Article IX, paragraph 1 of the IOTC Agreement, the following:	FURTHER RECOGNIZING that specific provisions for developing States can also be found in Article VII of the 1993 FAO Compliance Agreement, in paragraph 10 of the 1999 FAO International Plan of Action for the Management of Fishing Capacity, in Part V of the 2001 FAO International Plan of Action to Prevent, Deter and Eliminate Illegal, Unreported and Unregulated Fishing, and in Part 6 of the 2009 FAO Agreement on Port State Measures to Prevent, Deter and Eliminate Illegal, Unreported and Unregulated Fishing, and that recognition of the needs of developing States has also been included in several resolutions of the United Nations General Assembly on sustainable fisheries, such as A/68/L.19 (paragraph 89) and A/RES/71/123 (paragraphs 40 and 41); CONSIDERING the call upon States by the United Nations General Assembly in A/RES/71/123 to increase the reliance on scientific advice in developing, adopting and implementing Conservation and Management Measures (paragraph 11);		

Themes	EU Proposal ⁱ	ADOPTS, in accordance with the provisions of Article IX, paragraph 1 of the IOTC Agreement, the following:	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
Definitions	No definition section, but terms are defined throughout the text of the proposal	Pages 4-5 contains definitions for: Allocation period Coastal fisheries Contracting Party Cooperating Non-Contracting Party (CNCP) CPC Distant Water Fishing (DWF) CPC Coastal State CPC Developing Coastal State (DCS) CPC New Entrant Small Island Developing States (SIDS) CPC Temporary transfer Global Total Allowable Catch (GTAC) Conservation and Management Measures (CMM)	once, throughout the text where such terms are us. Where definitions are all them in the Allocation re. Some proposed definition	ready provided by IOTC Treaty or CMM, it is not necessary to include
DEFINITIONS TEXT		Definitions 1. Allocation period: Period of time for which an allocation shall apply, and which may vary by species. The allocation period shall be aligned with the		Article 1. USE OF TERMS 1.1. For the purposes of this Resolution: (a) "Agreement" means the Agreement for the Establishment of the Indian Ocean Tuna Commission, approved by the FAO

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		species stock assess	<u> </u>	Council at its Hundred-and-Fifth Session in November 1993,
		schedule and the res		and entered into force on 27 March 1996;
		annual Global Total Allo Catch (GTAC) set by Commission. The d	the	(b) "Allocation" means (6.1)
		allocation period shall b	e one	(c) "Coastal States" means States whose exclusive economic zone
		(1) calendar year, otherwise agreed by		is adjacent to, and included in, the IOTC area of competence;
		Commission.		(d) "Commission" or "IOTC" means the Indian Ocean Tuna Commission;
		2. Coastal fisheries: r coastal fisheries as defin the IOTC in Resolution 1 or any superseding Resol	15/02,	(e) "Compliance Committee" means the permanent committee provided for in Article XII.5 of the Agreement and established pursuant to the IOTC Rules of Procedures (2014);
		3. Contracting Party Contracting Party to the Agreement.	(CP):	(f) "Conservation and Management Measure" or "CMM" as specified in Article IX of the Agreement, and consist of Resolutions, which are binding on Members, subject to Article
		4. Cooperating Non-Control Party (CNCP) : Coope Non-Contracting Party t	rating o the	IX para 5 of the IOTC Agreement, and Recommendations, which are non-binding, subject to Article IX para 8 of the Agreement;
		IOTC Agreement, as defire Rule IX of the IPHC Ru Procedure (2014).		(g) "Contracting Party" or "CP" means a party to the Agreement;
				(h) "Contracting Parties and Cooperating Non-Contracting
		5. CPC : means a Contra Party or a Cooperating	•	Parties" are jointly referred to as "CPCs";
		Contracting Party (collect	tively	(i) "Cooperating Non-Contracting Party" or "CNCP" means any
		term CPCs) to the Agreement.	ЮТС	non-Member of the Commission, which voluntarily ensures that vessels flying its flag fish in a manner which conforms with
		6. Distant Water Fishing (CPC : means a State CPC		the Conservation and Management Measures adopted by the IOTC and have completed the application process to become a

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		is acting in the capaci flag State CPC within the Area of Competence	ne IOTC e and	Cooperating Non-contracting Party to the IOTC, as detailed in Appendix IV, and which the Commission has endorsed;
		which is not situated w partly within the IOTC Competence, or a r economic inte organization CPC, as I Appendix I.	Area of regional egration	(j) "Developing State" means a State that is a CPC and whose developing status has been defined under United Nations standards, as provided by the Human Development Index (include ref here); and the Gross National Income status provided by the World Bank (include ref here);
		7. Coastal State CPC : m State CPC, situated wl partly within the IOTC	holly or	(k) "IOTC area of competence" means the area under the IOTC mandate as set out in Annex A of the Agreement;
		Competence, as list Appendix I.		(I) "IOTC Management Procedures" means IOTC Resolutions adopted for the management and conservation of species under the mandate of the IOTC;
		8. Developing Coastal (DCS) CPC : means a Ocean Coastal Stat	Indian e CPC	(m) "Member" means a Member of the Commission as specified in Article IV of the Agreement;
		development index categories by the	he low, human (HDI) United	(n) "New Entrant" means a State who was not a CNCP at the time this Resolution was adopted, and which has submitted its instrument of accession to the IOTC after the adoption of this Resolution;
			opment (UNDP). term ate CPC'	 (o) "Non-Coastal State" means a State whose exclusive economic zone is not adjacent to or included in the IOTC area of competence;
		excludes those Coasta CPCs whose developments status is considered to the very high HDI coasta	opment o be in	(p) "Scientific Committee" means the permanent committee provided for in Article XII.1 of the Agreement;

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				comments of current	
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				previous Chair)	/ \ //2
			(http://hdr.undp.org/en/composite/HDI).		 (q) "Small Island Developing States" or "SIDs" are States whose status has jointly been defined by the UN and the OECD (include ref here).
		9.	New Entrant: means a eligible		
			party, as defined in the IOTC Agreement, that is approved by the Commission to become a Contracting Party or Cooperating Non-Contracting Party of the IOTC, subsequent		 (r) "TAC" means the Total Allowable Catches established by the Commission for a species under its mandate and caught in the IOTC Area of Competence;
			to the adoption of this measure.		
		10.	Small Island Developing States (SIDS) CPC: means Indian Ocean Coastal State CPC defined as SIDS by the United Nations Department of Economic and Social Affairs and the OECD (https://sustainabledevelopm ent.un.org/topics/sids/list) (listed in Appendix I).		
		11.	Temporary transfer : means a transfer of an allocation that has been made under this		
			measure from one CP to another CP.		
		12.	Global Total Allowable Catch (GTAC): means for an IOTC species, a catch limit set as an output, control on fishing in		
			output control on fishing, in		

Themes	EU Proposali	accordance with any relevant management procedure or other agreed management framework. 13. Conservation and Management Measure (CMM): means a Conservation and Management Measure adopted by the IOTC pursuant to Article IX(1) of the IOTC Agreement.	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
Purpose	Clause 1 (page 3) appears to include a purpose	Purpose clause included in Allocation Principles section II, clause 14 chapeau (page 5), and in page 6, section III Allocation Criteria, clause 15(a)		essential and normally better suited for the preamble section. reflect the mandate provided by the Commission to the TCAC
PURPOSE TEXT	Page 3 1. In order to ensure their long-term sustainability, the IOTC Commission shall establish allocation criteria for a Total Allowable Catch (TAC) for stocks covered by the IOTC Agreement on a stock by stock basis in line with Scientific Committee advice.	Page 5 14. The following Allocation Principles shall form the basis for developing, and assessing the performance of, this IOTC allocation scheme, thereby ensuring that the allocation is applied in a fair, equitable, and transparent manner, and with the goal of ensuring opportunities for all eligible participants		Article 2. PURPOSE 2.1 . The Allocation Regime contained in this Resolution shall form the basis and manner for the Commission to determine allocations of fish species and for sharing these fishing opportunities among CPCs and New Entrants in a fair, equitable and transparent manner.

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		Page 6 15. Scope and purpose: a) To ensure a fair, equitable, and transparent system of allocation of fishing opportunities is developed in accordance with the allocation principles described in Section II;		
Theme 1: General Principles Whether general principles are required Scope of principles	Section on Main Principles on pages 3-4, clauses 1 to 7	Section II Allocation Principles on pages 5-6	Some ideas in principles sections of both proposals are repetitive of clauses in pre proposals. May wish to consider what should figure in preamble section and what contained in principles section. Principles should be high level. Some are too detailed or specific to be considered. Some principles contained in both proposals are more suited to eligibility, scope of provisions of the proposal. Scope of principles could include the following core elements: - Fair, equitable and transparent allocation process and outcomes. - Establishment of TAC as basis for Allocation regime. - Allocation regime supporting effective management of fishing capacity and sur sustainable management of IOTC stocks and ecosystem.	

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	 Recognition of social Small Island Develop Addressing special re 	equirements of DCS and SIDs s: Elements contained in both Proposals are reasonably similar, and to negotiate
THEME 1: GENERAL PRINCIPLES TEXT	Pages 3-4 Main principles 1. In order to ensure their long-term sustainability, the IOTC Commission shall establish allocation criteria for a Total Allowable Catch (TAC) for stocks covered by the IOTC Agreement on a stock by stock basis in line with Scientific Committee advice. The setting of TACs and participatory rights in accordance with	Pages 5-6 II. Allocation Principles 1. The following Allocation Principles shall form the basis for developing, and assessing the performance of, this IOTC allocation scheme, thereby ensuring that the allocation is applied in a fair, equitable, and transparent manner, and with the goal of ensuring opportunities for all eligible participants: a. Eligibility: The allocation of	GENERAL PRINCIPLES Inspired by Art. 11 of UNFSA and Principles largely taken from 2011 IOTC Commission Report page 98, endorsing Guiding Principles recommended by the 1st Meeting of the TCAC in 2010, found in Appendix XVI to the 2011 Commission Report, adjusted by	Article 3. GUIDING PRINCIPLES The following principles shall guide the Commission's decisions in determining allocations for CPCs and New Entrants. Allocations established pursuant to the Allocation Regime contained in this Resolution shall: 3.1. provide a fair, equitable and transparent system to allocate fishing opportunities in the IOTC area of competence; 3.2. factor in the status of the IOTC species to be allocated; 3.3 contribute to the sustainable management and use of IOTC species; 3.4. respect the sovereign rights and obligations of coastal States within their Exclusive Economic Zone;

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	gradual manner focusin in the first place on stock where their assesse status places them withi the upper left quadrar (red) of the Kobe plot.	Cooperating Non-Contracting Parties (CNCPs). The allocation criteria should be		3.6. recognize and accommodate the special requirements of developing coastal States, including Small Island Developing States, who are socio-economically dependent on IOTC fisheries resources, including for food security, and factor their needs and dependency on these resources;
	2. The allocation criteri shall apply to Members Cooperating Nor	CPs, where they are eligible to do so. b. Sustainability : The allocation		3.7. take into account and accommodate the interests and aspirations of coastal States, particularly those of developing coastal States, in further developing their fishing opportunities in the IOTC area of competence;
	Members and long-terr participating nor Contracting Partic (LPNCP) (in the context of this resolution defined an CPCs) in a fair an equitable manner	long-term sustainability of fishing for albacore, bigeye tuna, skipjack tuna, yellowfin tuna, and swordfish, and indirectly the status of non-		3.8. be implemented in a step-wise manner while providing some stability in the fisheries, by shifting current fishing patterns from developed CPCs to CPCs that are developing coastal States, to ensure a smooth transition to a new allocation regime, taking into account the socio-economic impacts of the resulting change in past fishing patterns of developed CPCs;
	according to the Resolution and shall apple to all fishing gears.	dependent species, by		3.9. provide incentives for Cooperating Non-Contracting Parties to become Contracting Parties to the IOTC; and,
	3. The allocation shall be limited to IOTC CPCs and consist of an initial baseline allocation for a CPCs plus complementar and new entrant allocations to be adjusted by certain corrections factors as set out below The initial baseling allocation shall comprises [8580]% of the TAC. The	objectives, and by complementing other CMMs to ensure sustainability of fishing. Gear sustainability ratios may be developed and applied in future revisions of this measure. c. Coastal States' rights: The allocation scheme shall		3.10. the Allocation Regime shall deter Illegal, Unreported and Unregulated fishing and serious non-compliance with IOTC CMMs.

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			Suggestions (Includes		
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	remaining [15 20]% of the	exercise of the sovereign			
	TAC shall be set aside for	rights of a Coastal State CPC in			
	redistribution through a	accordance with Article 56 of			
	complementary	the UNCLOS for the purposes			
	allocation [8 12%], new	of exploring and exploiting,			
	entrants allocation [1%]	conserving and managing the			
	and adjusted by	living resources, including the			
	correction factors [76%].	highly migratory species,			
	4. A CPC that has failed to	within its exclusive economic			
	4. A CPC that has failed to report nominal catch data	zone.			
	(exclusively), including	d. Special requirements			
	zero catches, in	(aspirations) of Developing			
	accordance with	Coastal States (DCS),			
	Resolution 15/02,	including those of Small			
	paragraph 2, for one or	Island Developing States			
	more species for a given	(SIDS): The allocation scheme			
	year, is not eligible to	shall integrate the special			
	receive a TAC allocation	requirements of DCSs,			
	for that year. If a CPC has	including those of SIDS,			
	provided incomplete	including their development			
	reporting on nominal	aspirations.			
	catch data it remains in	350.40.0.0.			
	principle eligible to	e. <i>Historical catches</i> : The			
	receive a TAC allocation,	allocation scheme shall			
	but the Commission may	recognise historical catches of			
	pursuant to Resolution	bigeye tuna, skipjack tuna,			
	16/06 consider	yellowfin tuna, albacore, and			
	prohibiting that CPC from	swordfish, by eligible			
	retaining such species as	participants as an element in			
	of the year following the	determining allocations. For			
	incomplete reporting and	the purpose of allocation of			
	its allocation	future fishing opportunities,			

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of	Chair's Proposed Text per Theme	101C-2021-1CAC08-03
			previous Chair)		
	redistributed until such data has been received by the IOTC Secretariat. In such cases, a proportional temporary adjustment amongst CPCs on the basis of their final allocation shall take place. 5. [A CPC having a compliance score of less than [60%] each year, for two consecutive years, without any indication of real progress in compliance is also not eligible to receive a TAC allocation. In such cases, a temporary proportional adjustment amongst CPCs on the basis of their final allocation shall take place. "Real progress" in this context means an improved compliance score of [10%] compared to the previous year .] Paragraphs 5 need to be revised on the basis of the results of the discussions in CoC on how to take into account the compliance	all historical catches taken within an area under the national jurisdiction of a CPC shall be attributed solely to that CPC, regardless of the flag State of the vessels that took such catches, referred to as the 'baseline historical catch'. Therefore, any catches made during previous provision of access to fisheries resources within an area under national jurisdiction (e.g. via access agreements or other arrangement), shall be attributed solely to the CPC with jurisdiction over that area rather than to any other CPC. This attribution will be given effect in a way that is without prejudice to the responsibilities of flag States to report catch under international law, including under UNFSA. Historical catches include those estimated by the IOTC Secretariat, approved by the IOTC Secretariat, approved by the IOTC Scientific Committee and endorsed by the IOTC. Where historical high seas catches are used they shall be	previous Chair)		
	record in the allocation				

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes	Chair's Proposed Text per Theme	
			comments of current		
			Chair and those of		
			previous Chair)		
	criteria. 6. Any upwards or downwards revision of the TAC due to the application of paragraphs 4 and 5 shall lead to a proportional adjustment amongst CPCs on the basis of their final allocation. 7. In order to assure CPCs and their nationals, who	attributed to the flag State that took the catches. f. High seas: The allocation scheme shall not prejudice the international legal framework for the high seas, including the rights and responsibilities of States in respect of fishing on the high seas under UNCLOS and UNFSA. g. Transfer of allocation: A			
	fish or have made other fishing related investments in the IOTC Convention area, relative stability of their fishing and related activities and to avoid any sudden economic dislocation/disruption in the countries concerned, any final allocation that results in a reduction in excess of [10]% of the of the average catches in the last 10 years or the precedent quota, if a quota was already established, shall be implemented gradually	transfer of an allocation made under this measure from one CP to another CP, shall be temporary. h. Social and economic dependency: The allocation scheme shall consider the dependency of Coastal State CPCs, particularly, DCSs and SIDS on fisheries in the IOTC Area of Competence (all IOTC species combined), measured by the contribution of those fisheries to social and economic needs. i. Allocation compliance: The allocation scheme shall take into account compliance by			

				101C-2021-1CAC08-03		
Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme		
	over a period of [5-10] years (hereinafter referred to as the "stability principle").	including a penalty for over- catch of a CPC's allocation for a given species, made under this current Resolution.				
Theme 2: Eligibility						
Who should be eligible to IOTC allocations Whether and what conditions should be imposed to be eligible to receive allocations from IOTC - Contracting Parties	Page 3, Main Principles section, clause 3 Eligibility restricted to Members, Cooperating Non-Members and long term participating non-Contracting Parties	Page 5, section II, clause 14(a) and Page 6, section III, clause 16: Eligibility restricted to IOTC Contracting Parties and Cooperating Non-Contracting Parties in a manner to encourage them to become Contracting Parties	Coastal States Proposal suggests creating an incentive for CNCPs to become Contracting Partic EU Proposal embeds such an incentive by allocating only 80% of their allocations.			
- Cooperating Non- Contracting Parties						
- New Entrants	Page 5, Clause 14 provides for specific eligibility for a set aside of 1% of the TAC for New Entrants by requiring that they have an (undefined) real interest in the fishery	Page 9, section III, clause 23(a) and (b) provide for specific rules for New Entrants that have become new Coastal States Contracting Parties, and those that have become new Distant Water Fishing Contracting Parties. Both groups are required to apply for				

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Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme	
- Non Contracting Parties	Page 6, clause 18 limits the eligibility of <u>Cooperating Non-Contracting Parties</u> to 80% of their allocation	and obtain authorization from the Commission to obtain an allocation.			
- Commission fees paid in full	Nothing provided	Nothing provided	Considered by other RFM	1Os, though challenging for CNCPs	
- Nominal catch data reported	Page 3, Main principles section, clause 4, renders ineligible to an allocation for a year, a CPC that fails to report nominal catch data for that year	Nothing provided			
				Article 4. ELIGIBILITY	
THEME 2: ELIGIBILITY TEXT	Main Principles 3. The allocation shall be limited to IOTC CPCs and consist of an	III. Allocation Principles 2. 3. 14. The following Allocation		 4.1. Each CPC at the time of the adoption of this Resolution is eligible to receive an allocation under this Allocation Regime. The nature and extent of the allocation shall be determined based on the criteria and process outlined in this Resolution and its annexes. 4.2. A CNCP that is eligible to one or more allocations pursuant to this Resolution shall receive [50%] of the allocation for each 	
	initial baseline allocation for all CPCs plus complementary and new entrants allocations to be	Principles shall form the basis for developing, and assessing the performance of, this IOTC allocation scheme, thereby		species for which it is eligible, until such time as it becomes a Contracting Party to the IOTC. Once a CNCP becomes a CP, it may receive 100% of the allocations to which it is eligible,	

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Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii,	Chair's Proposed Text per Theme
			Suggestions (Includes	
			comments of current	
			Chair and those of	
			previous Chair)	
	adjusted by certain corrections	ensuring that the allocation is		upon payment of its contribution to the Commission pursuant
	factors as set out below.	applied in a fair, equitable, and		to Article XIII of the Agreement.
		transparent manner, and with		
		the goal of ensuring		4.3. A New Entrant that is a Coastal State to the IOTC area of
		opportunities for all eligible		competence may be eligible to a special allocation described in
	18. Cooperating non-contracting	participants:		articles 6.14, 6.15 and 6.16.
	Parties shall be eligible for a	a. <i>Eligibility</i> : The		
	maximum of 80% of its TAC as per	allocation of fishing		4.4. CPCs and New Entrants may lose eligibility to an allocation
	paragraphs 8 to 12. Downwards			pursuant to Article 7.2.
	revision of the TAC to Cooperating	, ,		
	non-Contracting Parties shall lead	IOTC Contracting		
	to a proportional adjustment	9		
	amongst CPCs on the basis of their	Cooperating Non-		
	final allocation.	Contracting Parties		
	illiai allocation.	(CNCPs). The		
		allocation criteria		
		should be applied in a		
		manner that		
		encourages CNCPs to		
		become CPs, where		
		they are eligible to do		
		SO.		
		30.		
		16. Eligibility:		
		a) Eligibility to receive an allocation		
		shall be limited to CPs and CNCPs.		
		b) At the commencement of this		
		allocation scheme, each CPC, subject to		
		the provisions of this Resolution, shall		
		receive a baseline allocation and may		

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
	New entrants allocation 14. In order to accommodate requests from new entrants with a real interest in the fishery, [1]% of the overall TAC shall be reserved for allocations to new entrants established in accordance with the provisions of this Resolution. This [1]% set aside shall be equally shared by all new entrants, regardless of the moment they join IOTC. If there are no requests by new-entrants or the actual allocation to new entrants is less than the set-aside of [1]%, the remaining amount shall be distributed proportionally amongst Members on the basis of their final allocation.	a) Coastal State CPCs. Each Coastal State CPC new entrant shall receive an allocation in the year following their acceptance of the IOTC Agreement for one or more species upon application to, and approval by, the Commission. If a new entrant Coastal State CPC does not intend to fish its allocation, or transfer in accordance with paragraph 243, it shall notify		 New Entrants 6.13. The Commission may set aside a portion of a TAC that has increased from the previous TAC cycle, to be allocated, as a Special Allocation, to New Entrants as defined in paragraph 4.3, where the New Entrant: (a) submits a written request to the Commission for an allocation of a given species; (b) provides nominal catch data for the species for which it is seeking an allocation; (c) demonstrates a real interest in IOTC fisheries; (d) pays its annual contribution to the Commission; and (e) complies with the CMMs. 6.14. The Commission may allocate shares of the Special Allocation referenced in Article 6.13 to each New Entrant in the year that the TAC is reviewed for the species. 6.15. New Entrants shall share in equal proportion, any Special Allocation set aside by the Commission pursuant to articles 6.13. and 6.15.

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme	
	4. A CPC that has failed to report nominal catch data (exclusively), including zero catches, in accordance with Resolution 15/02, paragraph 2, for one or more species for a given year, is	the allocation formula contained within this measure and applied on an annual basis. b) Distant Water Fishing CPCs. Any DWF CPC new entrant shall not be eligible for an allocation under this Resolution unless its request for eligibility has been approved by the Commission. If a new entrant DWF CPC does not intend to fish its allocation, or transfer in accordance with paragraph 243, it shall notify the IOTC Secretariat, for potential reallocation to Coastal State CPCs based on the allocation formula contained within this measure and applied on an annual basis.	previous Chair)		
	not eligible to receive a TAC allocation for that year. If a CPC has provided incomplete				

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ ,	Chair's Proposed Text per Theme	
			Suggestions (Includes		
			comments of current		
			Chair and those of		
			previous Chair)		
	reporting on nominal catch data it				
	remains in principle eligible to				
	receive a TAC allocation, but the				
	Commission may pursuant to				
	Resolution 16/06 consider				
	prohibiting that CPC from				
	retaining such species as of the				
	year following the incomplete				
	reporting and its allocation				
	redistributed until such data has				
	been received by the IOTC				
	Secretariat. In such cases, a				
	proportional temporary				
	adjustment amongst CPCs on the				
	basis of their final allocation shall				
	take place.				
	5. [A CPC having a compliance				
	score of less than [60%] each year,				
	for two consecutive years,				
	without any indication of real				
	progress in compliance is also not				
	eligible to receive a TAC				
	allocation. In such cases, a				
	temporary proportional				
	adjustment amongst CPCs on the				
	basis of their final allocation shall				
	take place. "Real progress" in this				
	context means an improved				
	compliance score of [10%]				
	compared to the previous year .]				
	Paragraphs 5 need to be revised				
	on the basis of the results of the				

Themes	discussions in CoC on how to take into account the compliance record in the allocation criteria.	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
Theme 3: Scope Geographical Area Species Gear-types	Page 3, Main Principles section, clause 1: Allocation for stocks covered by the IOTC Agreement on a stock by stock basis, applied in a gradual manner, starting with stocks in the upper left quadrant (red) of the KOBE Plot Clause 2 specifies that the allocation regime shall apply to all fishing gears	Page 6, Section III, clause 15(b) geographical scope IOTC Area of Competence Clause 17(a) Allocation by species - species limited to albacore, bigeye tuna, skipjack tuna, yellowfin tuna and swordfish	managed throughout th better term. May wish the Should allocations be se species/stocks? Are the species/stocks subject to	"species" are used interchangeably in both proposals. IOTC species are eir range, so either term could work, though typically, stock would be the to consider term used elsewhere in IOTC documents. It on a limited number of IOTC species/stocks, or for all IOTC regulated are practical, information related or legal reasons for limiting the to the Allocation regime? In a gradual or phased implementation approach for establishing ions under Theme 8)
THEME 3: SCOPE TEXT	Main principles 1. In order to ensure their longterm sustainability, the IOTC Commission shall establish allocation criteria for a Total Allowable Catch (TAC) for stocks	15. Scope and Purpose (b) Any allocation, or part thereof, may be taken either within or beyond areas of national jurisdiction within the IOTC Area of Competence, without		Article 5. SCOPE 5.1. Subject to priorities established pursuant to articles 5.2 and 9.1, this Resolution shall apply to all fish species set out in Annex B of the Agreement caught in the IOTC Area of Competence, and to all gear types. Or 5.1. Subject to priorities established pursuant to articles 5.2 and 9.1, this Resolution shall apply to the fish species listed in Annex I to this Resolution caught in the IOTC Area of Competence.

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ ,	Chair's Proposed Text per Theme
			Suggestions (Includes	
			comments of current	
			Chair and those of	
			previous Chair)	
	covered by the IOTC Agreement	prejudice to the sovereign rights of		
	on a stock by stock basis in line	CPCs as referred to in paragraph 14(c)		5.2. The Commission may implement the Allocation Regime in this
	with Scientific Committee advice.	above. Fishing access to any area		Resolution in a gradual manner, based on priorities established in
	The setting of TACs and	under the national jurisdiction of a		accordance with Article 9.1.
	participatory rights in accordance	CPC shall remain at the sole discretion		
	with these allocation criteria shall	of that CPC.		****
	be applied in a gradual manner			Annex I to Resolution 2023/XX
	focusing in the first place on	17. Stocks to which the allocation		Species to be Allocated pursuant to the Allocation Regime
	stocks where their assessed	would apply:		
	status places them within the	a) Allocations are made by species,		The[BN1] following species of tunas and highly migratory species
	upper left quadrant (red) of the	and are to be applied to albacore,		found in the IOTC area of competence shall be allocated pursuant to
	Kobe plot.	bigeye tuna, skipjack tuna, yellowfin		the Allocation Regime of the IOTC provided in Resolution 2023/XX, in
		tuna, and swordfish.		the following priority order:
	2. The allocation criteria shall			1. yellowfin tuna
	apply to Members, Cooperating			2. big eye tuna
	Non-Members and long-term			3. skipjack tuna
	participating non-Contracting			4. albacore tuna
	Parties (LPNCP) (in the context of			5. swordfish
	this resolution defined as CPCs)			6. longtail tuna
	in a fair and equitable manner			7. kawakawa
	according to this Resolution and			8. frigate tuna
	shall apply to all fishing gears.			9. bullet tuna
				10. narrow barred Spanish mackerel
				11. Indo-Pacific king mackerel
				12. Indo-Pacific Blue Marlin
				13. Black Marlin
				14. striped marlin
				15. Indo-Pacific sailfish

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
Theme 4: Allocation Structure	Page 3, Main principles, clause 3 describes the general structure proposed for the allocation regime: 1) Initial baseline allocation for al CPCs; and 2) A complementary and new entrants allocations to be adjusted by certain corrections factors	Page 6, Section III Allocation criteria, Clause 16 Eligibility, paragraph (b) describes the general structure proposed for the allocation regime: 1) A baseline allocation with 2 components: a baseline Coastal State allocation and a baseline historical catch allocation; 2) A supplementary allocation; and, 3) A correction factor allocation with multiple components	groups: Historical Catch of Developing States All where and how Coastal Stactors are included over Both proposals contain shistorical catches as part Baseline Allocations beyon States based on specific catches, but brings in adbasic allocation to be shabased on specific Factors. The most important differ within EEZs. The Coastal States, irrespective of the percentage [10%] of the attributed to the flag States Previous Chair Comment These different concepts.	come similar elements in their allocation structures. They both contain to of their baseline allocations. The Coastal States Proposal defines and historical catch and assigns a percentage of the TAC to Coastal criteria. The EU Proposal restricts Baseline Allocations to historical ded criteria under a Supplementary Allocation. Both Proposals contain a gred by all CPCs. And both provide for adjustments and corrections so, though how this is done, and eligibility varies. Berence between the two proposals is how they treat historical catches a States' proposal gives 100% attribution of such catches to Coastal e flag of the catching vessels, and the EU proposes to attribute a current catch history to the Coastal States, with the balance [90%] attest of the catching vessels. See and approaches make negotiation on the elements quite difficult and cerbated by the level of complexity involved in some elements of the

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current	Chair's Proposed Text per Theme
			Chair and those of previous Chair)	
THEME 4:				Article 6. ALLOCATION STRUCTURE
ALLOCATION STRUCTURE	Main Principles	16. Eligibility	*Catch-based Allocation:	Total Allowable Catch
TEXT	3. The allocation shall be limited to IOTC CPCs and consist of an initial baseline allocation for all CPCs plus complementary and new entrants allocations to be adjusted by certain corrections factors as set out below. The initial baseline allocation shall comprise [80]% of the TAC. The remaining [20]% of the TAC shall be set aside for redistribution through a complementary allocation [12%], new entrants allocation [1%] and adjusted by correction factors [7%].	b) At the commencement of this allocation scheme, each CPC, subject to the provisions of this Resolution, shall receive a baseline allocation and may be eligible to receive a supplementary allocation, and/or a correction factor allocation. i. The baseline allocation shall consist of two components: Baseline Coastal State allocation (where applicable) and Baseline historical catch allocation. ii. The supplementary allocation shall consist of one component: Supplementary allocation. iii. The correction factor allocation shall consist of multiple components aimed at ensuring a fair and equitable allocation formula is achieved.	1) Initial Catch History + 2) Attributed Catch + *Coastal State Allocation: 1) Coastal State Status and rights + 2) Developing Coastal States interests, aspirations, needs and dependency + 3) Correction for extenuating circumstances + *Special Allocation for New Entrants - *Adjustments: 1) Minor Over-catches	 6.1. (a) Allocations to CPCs under this Allocation Regime shall consist of fishing opportunities represented as percentage shares of the Total Allowable Catches (TACs) for species determined by the Commission and reflected in relevant IOTC Management Procedures. (b) In the absence of a TAC, the Commission may use a proxy for a TAC for a given species, such as the maximum sustainable yield or other level of exploitation determined by the Commission, for establishing allocations pursuant to this Resolution. 6.2. Allocations to CPCs shall be established based on allocation criteria contained in article 6.5 to 6.12, and pursuant to the process set out in articles 9.5. to 9.18., at the beginning of each species cycle designated by the Scientific Committee. 6.3. The sum of allocations for a given species established pursuant to the Allocation Regime contained in this Resolution shall not exceed the TAC for that species. 6.4. The total initial Catch-based Allocation shall comprise [%] of the TAC, and the total initial Coastal State Allocation shall comprise [%] of the TAC. Criteria for Allocations 6.5. The allocated share of the TAC for a given species for each eligible CPC may consist of two elements:

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair) 2) Non-Compliance 3) Stock Declines	(a) a percentage share of the Catch-based Allocation as defined by criteria provided in articles 6.6 to 6.10, and (b) a percentage share of the Coastal State Allocation as defined in criteria provided by articles 6.11 and 6.12 and indicators provided in Annex III, the sum total of which may be adjusted by factors defined in articles 7.1 to 7.3.
A. Baseline/	The EU Proposal defines an Initial	The Coastal States' proposal defines		
Historical Catch Allocation	Baseline Allocation based on historical catch within EEZ and on the high seas and comprises [80%] of the TAC Page 3, Section Main Principles, clause 3, and clause 8	Its baseline allocation comprising 2 components [Page 6, Secion 16(b)(i)]: 1) a Baseline Coastal State Allocation [25%-45% of TAC] [Page 7, Section III Allocation Criteria, Clause 19]; and 2) a Baseline Historical Catch Allocation [60%-80% of TAC] [Page 8, Section III, Clause 20] The Baseline Coastal State Allocation (BCSA) [Page 7, Clause 19] is defined by Each Coastal State CPC with catch history is to receive an entitlement ("status weighting") based on: - [35%] of BCSA shared equally amongst Coastal State CPCs;		

Themes	ELI Proposali	Coastal States Proposal ⁱⁱ	Chair's Commentsiii,	Chair's Proposed Text per Theme	101C-2021-1CAC08-03
rnemes	EU Proposal ⁱ	Coastai States Proposai		Chair's Proposed Text per Theme	
			Suggestions (Includes		
			comments of current		
			Chair and those of		
			previous Chair)		
		[47 50/] • [DCCA • • • • •			
		- [47.5%] of BCSA shared			
		amongst Developing Coastal State CPCs			
		based on development status – Details			
		are fleshed out for HDI, GNI, SIDs statu	S		
		and associated weighting;			
		[17 F0/] of BCCA shared based on size			
		- [17.5%] of BCSA shared based on sizes of EEZs in IOTC Area – Details are			
		fleshed out for weighting to be attribut	Æ		
		to various sizes of EEZs. This criteria			
		may eventually be replaced by one that			
		shares a % of the BCSA based on			
		relative abundance of species being			
		allocated, in individual Coastal States'			
		waters, when such abundance is			
		(can be) estimated by the Scientific			
		Committee (see IOTC-2018-			
		S22-PropK Rev1)			
		*Coortel State CDCo with out on a inc			
		*Coastal State CPCs without species			
		catch history may request Baseline			
		Coastal State Allocation [clause 19(b)]			
		*A Can of no more than E00/ of the law			
		*A Cap of no more than 50% of the low			
		Coastal State allocation for any Coastal			
		State Contracting Party is set for Coasta	di 		
		State Cooperating Non-Contracting			
		Parties [clause 19(c)]			
		Possiling Historical Cataly Allegation			
		Baseline Historical Catch Allocation is based on catch within the EEZ			
		and on the high seas [Page 8, Section			

	.:	- ::		IUTC-2021-TCAC06-03
Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii,	Chair's Proposed Text per Theme
			Suggestions (Includes	
			comments of current	
			Chair and those of	
			previous Chair)	
		III Allocation Criteria, clause 20]		
- Catch Reference				
Period	Catch period	2 options are proposed:	While recognizing this m	ay result in a more complex regime, would identifying different periods
renou	2000-2016	5 year average (2012-16), or		me of the issues raised by some delegations?
	2000-2010	15 year average (2012-10), or	Tor each stock resolve so	The of the issues raised by some delegations:
		15 year average (2002 10)		
- Impacts of past non-				
compliance on catch	Nothing provided	Nothing provided	Considered by other RFN	ЛOs
history			Consider whether past o	verfishing or illegally caught catches should be counted for historical
			catch allocation	
Attribution:				
- Spatial distribution of		Page 5, Section II Allocation Principles,	Consider endorsement o	f IOTC-2019-TCAC05-R, Para, 37-38
Catch; Mixed Areas		clause 14(e), and Page 8 Section III Allocation Criteria, clause 20(b)		
andApportioning Method		provide detailed rules on attribution		
Method		of catches.		
		A role is provided for the IOTC		
		Secretariat to work with a small		
		working group to determine finer		
		scale spatial attribution of catch		
		history for CPCs.		
		The Compliance Committee is		
		assigned a role to resolve		
		disagreements on catches in		
		overlapping areas		
- Foreign Catches in EEZ				
of IOTC Coastal States	Page 4, Section Main Principles,	Page 5, Section II Allocation Principles,		
A 44 ! 4	Clause 8 provides for a calculation			
- Attribution	of the initial baseline allocation	Allocation Criteria, clause 20(b)		

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
- Phased Implementati on	Historical catches taken within the Jurisdiction of Coastal States on the Basis of a reallocation of [10%] of such catches taken by flag States other than the Coastal States to these Coastal States, over a period of [10 years]	within the jurisdiction of a Coastal State, to that Coastal State		
A. BASELINE/ HISTORICAL CATCH ALLOCATION TEXT	Main Principles 3. The allocation shall be limited to IOTC CPCs and consist of an initial baseline allocation for all CPCs plus complementary and new entrants allocations to be adjusted by certain corrections factors as set out below. The initial baseline allocation shall comprise [80]% of the TAC. The remaining [20]% of the TAC shall be set aside for redistribution through a complementary allocation [12%], new entrants allocation [1%] and adjusted by correction factors [6%]. Initial baseline allocation 8. The initial baseline allocation of the TAC amongst CPCs shall be based on historical catches	16. Eligibility (b) (i) The baseline allocation shall consist of two components: Baseline Coastal State allocation (where applicable) and Baseline historical catch allocation. 19. Baseline Coastal State allocation a) Each Coastal State CPC with a 'baseline historical catch' of the species being allocated within the IOTC Area of Competence, as detailed in Table 1, and calculated using the method described in paragraph 20b, shall receive a Baseline Coastal State allocation. The Baseline Coastal State allocation shall be made in accordance with the following elements (reference Appendix I) and paragraph 19c:	Catch-based Allocation= 1) Initial Catch History + 2) Attributed Catch	Catch-Based Allocations 6.6. (a) Eligible CPCs may receive a Catch-base Allocation established based on two factors: (i) the Historical Catches of CPCs determined based on the criteria provided in Article 6.7 and revised pursuant to articles 6.8 and 6.9 and in accordance with the schedule provided in Annex II; and (ii) the Attributed Catch to CPCs that are [developing] coastal States [BN2] determined on the basis of article 6.8 and the schedule in Annex II, (c) The Catch-base Allocation shall be normalised for each eligible CPC as a percentage of the species specific TAC. Historical Catch 6.7. (a) The historical catch used to determine a CPC's initial Catch-based Allocation for a given species shall be based on the best scientific estimates of nominal catch data determined by the Scientific Committee for each species caught in the IOTC area of competence, averaged over the period:

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
	For the purposes of this Resolution and in order to calculate the initial baseline allocation historical catches taken within an EEZ shall be reallocated between the respective coastal State and the flag state of the fishing vessel(s) that took the catches in a proportion of respectively [10/90] of those catches. This	 i. Coastal State CPCs: Status weighting = 1 (an equal portion for each). Proportion = 35% (simulation range: 32.5-37.5)] of the Baseline Coastal State allocation; ii. Developing Coastal State CPCs: Proportion = 47.5% (simulation range: 45-50) of the Baseline Coastal State allocation; 	Catch Reference Period: Could be set for all species; or Specific to each species	Option 2: (2002-16), Option 3: best 5 years averaged from within the period 1950-2016 Or 6.7. (a) The historical catch used to determine a CPC's initial Catchbase Allocation for a given species shall be based on the best scientific estimates of nominal catch data determined by the Scientific Committee for each species caught in the IOTC area of competence averaged over the reference periods listed in Annex I (b) In determining the best scientific estimates of nominal catch data, IUU catches shall be excluded.
	reallocation of historical catches shall be dependent on reliable catch data being available and validated for catches within the EEZ concerned. In accordance with the principle of stability the change in attribution that result from this new approach shall be implemented gradually over a transitional period of [10] years.	 HDI status: Status weighting = low (1), medium (0.75), high (0.50), Very high (not applicable). Proportion = 30% of the Developing Coastal State CPC element; GNI status: Status weighting = low (1), low-middle (0.75), upper-middle (0.5), high (0.25). Proportion = 30% of the Developing Coastal State CPC element; SIDS status: Status weighting = yes (1), no (0). Proportion = 40% of the Developing Coastal State CPC element; If a DCS does not intend to 	2 Options are proposed for transitioning catch from developed non- coastal CPCs to coastal States	Attributed Catch Option 1: 6.8. [X%] of the historical catch of developed non-coastal CPCs shall gradually be attributed over a period of [X years] in the amounts and based on the schedule set out in Annex II to CPCs that are developing coastal States, to form the basis of the Coastal States Attributed Catch. 6.9. The Coastal States Attributed Catch shall be shared by CPCs that are developing coastal States based on the criteria set out in article 6.11 and indicators provided in Annex III. 6.10. The Catch-based Allocations of developed non-coastal CPCs shall be revised in accordance with the amounts and schedule provided in Annex II. Or Option 2: [BN3]
		fish, or transfer (in accordance with paragraph 243), its DCS		Option 2: [BN3] 6.8. [X%] of the historical catch of developed non-coastal CPCs shall gradually be attributed over a period of [X years] in the

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
		allocation in a given allocation period, or does not respond to the allocation issuance by the designated time (to be determined by the Commission), its DCS allocation shall automatically be reallocated to other DCS CPs based on the allocation formula contained within this measure and applied on an annual basis.		amounts and in accordance with the schedule set out in Annex II to CPCs that are coastal States and included as part of their Coastal States Allocation, shared on the basis of criteria set out in article 6.11 and indicators provided by Annex III. 6.9. The Catch-base Allocation of developed non-coastal CPCs shall be revised consistent with the amounts and schedule provided in Annex II. Renumber rest of provisions of Article 6 if option 2 is chosen. *****
		iii. EEZ proportion: The size of the area under national jurisdiction (within the IOTC Area of Competence) as a proportion of the overall IOTC Area of Competence. Proportion = 17.5% (simulation range 15-20) of the Baseline Coastal State allocation; EEZ size weighting: • >0.0-≤1.0% of the IOTC Area		Schedule for Attribution of Catch from developed non-coastal CPCs to [developing] CPCs that are Coastal States 1. A total of [%] of Historical Catch of developed non-coastal CPCs shall gradually be attributed to [developing] CPCs that are Coastal States in accordance with this Annex. This shift shall commence one year after the entry into effect of this Resolution and shall be completed within [xx years].
		of Competence (weighting = 1) • •>1.0-≤2.0% of the IOTC Area of Competence (weighting = 2) • •>2.0-≤3.0% of the IOTC Area of Competence (weighting = 3) • •>3.0-≤4.0% of the IOTC Area of Competence (weighting = 4)	Skeleton proposal for transitioning current fishing patterns to new allocation regime by gradually shifting catch history from developed non-coastal CPCs to coastal States	 2. The attribution shall occur gradually, by decreasing the historical catch of developed non-coastal CPCs, and proportionately attributing this catch to [developing] CPCs that are coastal States, in the following manner: (a) % of the initial historical catch to be attributed in year 1; (b) % of the initial historical catch to be attributed in each [BN4] of years 2; 3; 4; 5; x; and,

Themes	EU Proposali	Coastal States Proposal ⁱⁱ	Chair's Commentsiii,	Chair's Proposed Text per Theme
THEITIES	Lo Froposar	Coastal States Floposal	Suggestions (Includes	Chair's Proposed Text per Theme
			comments of current	
			Chair and those of	
			previous Chair)	
		• • >4.0-≤5.0% of the IOTC Area	previous enum	(c) a final attribution of % of the initial historical catch in year x.
		of Competence (weighting = 5)		(c) a final actinoation of 70 of the final finatorical catefrini year x.
		or competence (weighting 3)		3. The final Historical Catch and the [option 1: final Coastal States
		• • >5.0-≤6.0% of the IOTC Area		Attributed Catch / or option 2: Coastal States Allocation] shall then
		of Competence (weighting = 6)		remain adjusted for the remaining of the term of the allocation
		60.70% 611.1070		regime.
		• • >6.0-≤7.0% of the IOTC Area		
		of Competence (weighting = 7)		
		• • >7.0-≤8.0% of the IOTC Area		****
		of Competence (weighting = 8)		
		or competence (weighting o)		Coastal States Allocation
		iv) the relative abundance of the		6.11. In addition to the Catch-base Allocation, CPCs that are Coastal
		species being allocated, within the		States shall be eligible to receive a share of the TAC, which may
		area under national jurisdiction. The		comprise one or more of the following components:
		IOTC Scientific Committee is		
		requested to provide advice as to how		(a) [35%] of Coastal State Allocation to address their interests
		an index of relative abundance of each		and aspirations as Coastal States, to be shared in equal
		allocated species might be		portion by all Coastal States as per Annex III;
		constructed, and may replace the		
		current EEZ proportion criteria		(b) [47.5%] of the Coastal State Allocation dedicated to CPCs
		detailed in paragraph 19a(iii) [Note		that are developing coastal States to address their needs
		that as described in para. 65 of the		and dependency on the fishery, to be shared based on the
		S22 Report, "The Commission		indicators described in Annex III ; and
		REQUESTED the IOTC Scientific		
		Committee to provide advice as to		(c) [17.5%] of Coastal State Allocation dedicated to CPCs that
		how an index of relative abundance of		are Coastal States to address their rights and status as
		each allocated species (as detailed in		Coastal States, to be shared based on the indicators in
		IOTC-2018-S22-Prop K Rev1) might be		Annex III.
		constructed, within the area under		
		national jurisdiction of each CPC" The		****
		Commission is expecting a response		Annex III to Resolution 2023/XX
				Coastal States Allocation Indicators

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ^{III} , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
		from the SC in its SC21 report to the Commission]. (b) Coastal State CPCs who do not have a 'baseline historical catch' for a particular species, as detailed in Table 1, may request in writing to the IOTC Secretariat, and shall receive a Baseline Coastal State allocation for the next allocation period for that species, in accordance with the administrative process described in paragraph 28. c) The baseline Coastal State allocation for any Coastal State CNCP shall be no more than 50% of that of the lowest Baseline Coastal State allocation for any Coastal State CP. 20. Baseline historical catch allocation (within the EEZ and on the high seas): a) Historical catches of CPCs in a given reference period [2 options to be simulated: year average (2002-16), and best 5 years averaged from within the period 1950-2016], shall be used to calculate a baseline historical catch allocation for each CPC, calculated using the method described in	Wording of Coastal States Allocation and Annex III largely taken from Coastal States proposal	1. The following indicators shall be used to calculate the Coastal States Allocation pursuant to Article 6.11 of the Allocation Regime in Resolution 2023/XX: a) Pursuant to paragraph 6.11(a), CPCs that are coastal States: Status weighting = 1 (an equal portion for each). Proportion = 35% of the Coastal States Allocation; b) Pursuant to paragraph 6.11(b), CPCs that are developing coastal States: Proportion = 47.5% of the Coastal States Allocation; • Human Development Index (HDI) status: Status weighting = low (1), medium (0.75), high (0.50), Very high (not applicable). Proportion = 30% of the developing coastal States element of the Coastal States Allocation; • Gross National Income (GNI) status: Status weighting = low (1), low-middle (0.75), upper-middle (0.5), high (0.25). Proportion = 30% of the developing coastal States element of the Coastal States Allocation; • Small Islands Development Status (SIDS): Status weighting = yes (1), no (0). Proportion = 40% of the developing coastal States element of the Coastal States Allocation; c) Pursuant to paragraph 6.11(c), CPCs that are coastal States: EEZ proportion: In the absence of data supporting an indicator based on stock abundance, the size of the area under national jurisdiction within the IOTC Area of Competence, as a proportion of the overall IOTC Area of Competence. Proportion = 17.5% of the Coastal States Allocation; EEZ size weighting: • >0.0-≤1.0% of the IOTC Area of Competence (weighting = 1)
		and best 5 years averaged from within the period 1950-2016], shall be used to calculate a baseline historical catch		the IOTC Area of Competence, as a proportion of Competence. Proportion = 17.5% of the Coast EEZ size weighting:

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes	Chair's Proposed Text per Theme
			comments of current	
			Chair and those of	
			previous Chair)	
		paragraph 20b, for each IOTC species,		• • >2.0-≤3.0% of the IOTC Area of Competence (weighting = 3)
		as provided in Table 1.		• •>3.0-≤4.0% of the IOTC Area of Competence (weighting = 4)
		b) All historical catches taken within an area under national jurisdiction of a		• • >4.0-≤5.0% of the IOTC Area of Competence (weighting = 5)
		CPC shall be attributed solely to the CPC with jurisdiction over that area,		• •>5.0-≤6.0% of the IOTC Area of Competence (weighting = 6)
		regardless of the flag of the vessels		• • >6.0-≤7.0% of the IOTC Area of Competence (weighting = 7)
		that took such catches (baseline historical catch). The spatial separation of historical catches, by each CPC, as between areas within and beyond national jurisdiction shall be made on the following basis, excluding those taken by identified IUU vessels: i) Where the IOTC Secretariat holds fine-scale spatial information		• • >7.0-≤8.0% of the IOTC Area of Competence (weighting = 8)
		about the distribution of a CPCs' catches, that information shall be used to spatially attribute the catch history.		
		ii) Any CPC may provide fine scale spatial information to the IOTC Secretariat no later than 31 December [2020]. Once vetted by		
		the IOTC Secretariat and the small working group		

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
		to be determined by the Commission, that information shall be used to spatially attribute the catch history for that CPC. iii) Catches reported for 5x5 or 1x1 degree grid squares that: • wholly fall within areas under national jurisdiction are to be considered as being taken in areas under national jurisdiction; • wholly fall within the high seas are to be considered as being taken in the high seas; • overlap one or more EEZs and/or the high seas1, shall be distributed proportionately by area. In cases where there is disagreement by one or more participants, the supporting evidence shall be provided to, and considered by the IOTC Compliance Committee.	previous citair)	

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme	
		 are taken by a CPC fishing within its own EEZ, shall be considered as being taken within that CPCs EEZ. 			
		iv) Catches reported or estimated without associated spatial effort data (as required by IOTC Resolution 15/02, or any superseding Resolution), shall be considered as being taken on the high seas by that CPC. In cases where the flag State is in disagreement with another CPC, supporting evidence shall be provided for consideration by the IOTC Compliance Committee.			
		v) Catches by coastal fisheries are assumed to have been taken within the area under the national jurisdiction of the Coastal State CPC, irrespective of whether spatial effort data is available.			
		c) The baseline historical catch allocation for any CNCP shall be no more than 50% of that of the lowest Baseline historical catch allocation for any CP.			

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
B. Supplementary/ Complementry Allocation	In addition to the Baseline Historical Catch Allocation, Page	Page 9, clause 21 provides for a supplementary allocation to be shared equally by all Contracting Parties and	Both Proposals suggest a history	an allocation structure that contains consideration of more than catch
Allocation Factors:	4, Clauses 9, 10 and 11 of the EU Proposal provide for a Complementary Allocation.	Cooperating non-Contracting Parties that have catch history for the species	The Coastal States' Prope CPCs (Supplementary All	osal includes a specific portion of the TAC to be shared equally by all location)
- Eligibility: Coastal States; Coastal	The Complementary allocation is	Distant Water Fishing New Entrants	-	a specific portion of the TAC to be dedicated to Coastal States, in us, needs, interests and aspirations
Developing States; Coastal States with catch history	to be provided to developing States, specifically Least Developed Countries, SIDS and Coastal Developing States, with a	are excluded from this eligibility (clause 21(a)), and Cooperating non-Contracting Parties shall only receive 50% of that allocated to others (clause		gest a portion of the catch history by non-Coastal States to be transferred gnition of, and to address, their status, needs, interests and aspirations
- CS dependence and needs (imports and	view to accommodate their special requirements and special	21(b))	Coastal States to address	s the Developing Coastal State factor for an allocation dedicated to s their status, needs and dependency under their proposed
exports)	interests	A CPC that doesn't have catch history may seek a Supplementary Allocation	their Baseline Coastal Sta	on, while the Coastal States' proposal has addressed this issue under ate Allocation and Correction Factor. While the manner in which the
 CS development and social status (WDI, GNI, SIDs) 	Developing States that hold allocations for particular species corresponding to more than [5-	according to a process set out in clause 28		th proposals is different and details vary, there appears to be recognition ne need to accommodate Developing Coastal States' aspirations and
 CS interests and aspirations (active fleet; Fleet 	10%] are not eligible to this complementary allocation for that species.	Under the Baseline Coastal State Allocation in the Coastal States Proposal Page 7, clause 19(a)(i) and (iii), it is proposed that Coastal States		5/11 expired. Members would need to adopt a new resolution on this rement in the EU proposal into effect.
Development Program/Utilisation Plan)	To access the Complementary Allocation, Developing CPCs must confirm that their fishing opportunities and efforts are	to the IOTC that have catch history would be entitled to receive Baseline Coastal State Allocations calculated on the basis of their status as a Coastal	whether Coastal or not,	s to restrict the complementary allocation to developing States – while the Coastal States' Proposal suggests a Baseline Coastal State eloped and developing Coastal States
- Coastal State status in the IOTC Area of Competence &	consistent with their Fleet Development Plan submitted under IOTC Resolution 15/11	States, and the portion of their EEZ in the IOTC area of competence The EEZ portion criteria may	members will need to ag	pices of a baseline allocation or a complementary allocation, TCAC gree on which group of Coastal States are being targeted in support of ds, interests and aspirations, beyond the expectations addressed used on historical catches
Relative Abundance of		eventually be replaced by one that shares a % of the Baseline Coastal		

Themes	EU Proposal ⁱ	Coastal States Proposalii	Chair's Commentsiii,	Chair's Proposed Text per Theme
			Suggestions (Includes	
			comments of current	
			Chair and those of	
			previous Chair)	
stocks in National		State Allocation based on relative	· •	Scientific Committee in IOTC 2018-S22-PropK Rev1. The Commission
jurisdictions		abundance of species being allocated,	requested the IOTC Scien	ntific Committee to provide advice as to how an index of relative
		in individual Coastal States' waters,	abundance of each alloc	·
		when such abundance is (can be)		8-S22-Prop K Rev1) might be constructed, within the area under national
Corrections for		estimated by the Scientific Committee	1 -	Currently the data available is not sufficient to be able to develop the
Developing Coastal States		(see IOTC-2018-S22-PropK Rev1)	indices of abundance rea	quested.
	Pages 4-5, Clauses 12-13 provide	Page 9, clause 22 provides for 2 types		
	for Correction Factors, which are	of Correction Factors in the form of		
	to be applied to the sum of	additional allocation to be provided to	TCAC05 Report, para 42-	-43 reflects support for Correction Factors as relevant, but recognizes a
	allocations to increase such	a Developing Coastal State:	need to elaborate on ho	w they would be quantified and operationalized
	allocations to CPCs where			
	appropriate, to address:	(a) whose total allocation for a		ed and dependent on a scoping study. This Study was conducted by a
		species is less than 95% of its	IOTC consultant in 2019.	While indicators were provided, implementation results were
	- Development and social	average catch for the	inconclusive due to lack	of data.
	factors, such as:	reference period;		
	- subsistence, small		•	osal contains a detailed Developing Coastal State allocation as part of
	scale and artisanal	(b) In recognition of development		te Allocation, based on a combination of internationally recognized
	fishers dependent on	needs. In this instance, the	indicators provided by:	
	fishing,	additional future fishing	<u> </u>	Economic and Social Affairs;
		opportunities would be	- OECD	
	- the needs of Coastal	facilitated by the gradual	- UNDP; and	
	States whose	reallocation of % of allocation	- World Bank	
	economies are	from distant water fishing	Including a simulation in	Appendix I of their Proposal.
	overwhelmingly	CPCs whose total allocation		
	dependent the	for that species exceeds 4% of	<u> </u>	onsider the internationally accepted GNI (World Bank) indicator used by
	exploitation of	the GTAC	the IOTC in its Financial	Regulations.
	marine living			
	resources	The reallocation would start 1		pastal States' second proposed correction factor in this section related to
	(jobs/GDP), and	year after the adoption of the	· •	ffers from the development factors laid out in their Baseline Coastal
		Allocation Regime and be	State Allocation	50
	- the vulnerability of	completed within 5 years,		e EU proposal appears to require that CPCs hold an initial Baseline
	this dependence on	with 20% of the reallocation		history) to be entitled to a Complementary Allocation and Correction
	meeting nutritional	to occur annually during this	Factor, however, this is i	not clear from the wording of the proposal.

IOTC-2021-TCAC08-05[E]

				101C-2021-1CAC08-03
Themes	requirements of their population; - Fishery-related issues and trade factors, such as - Real fishing interests evidenced by fishing	period. Eligibility and distribution details are to be developed by the TCAC following the adoption of the Allocation Regime.	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
	patters, practices and existence of an active domestic fleet or a Fishery Development Plan under implementation; The weight of imports of raw tuna products for transformation on the State's economy; and			
	- % of GDP depends on exports of products from the exploitation of marine living resources			
B. SUPPLEMENTARY/ COMPLEMENTRY ALLOCATION	Complementary allocation	21. Supplementary allocation (right to fish as an IOTC CPC)	Concept of baseline and supplementary allocation criteria not retained. All criteria	

IOTC-2021-TCAC08-05[E]

				101C-2021-1CAC08-03
Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii,	Chair's Proposed Text per Theme
			Suggestions (Includes	
			comments of current	
			Chair and those of	
			previous Chair)	
TEXT	9. In addition to the baseline	a) Each CPC, with a 'baseline historical	inserted in one section	
	allocation provided for in	catch' for the species being allocated	under Allocation	
	paragraphs 9 and 10 and to	within the IOTC Area of Competence,	Criteria	
	accommodate the special	as detailed in Table 1, with the		
	requirements of the developing	exception of new entrant DWF CPC as		
	States in Article 24 UNFSA and	described in paragraph 23(b), shall be		
	special interests of developing	allocated a supplementary allocation.		
	countries in the Indian Ocean			
	Region to benefit equitably from	b) The supplementary allocation shall		
	the fishery resources as	be equal among each CP. CNCPs shall		
	recognised in the IOTC	receive half of that which a CP		
	Agreement the following	receives. If a CPC does not intend to		
	complementary allocations shall	fish, or transfer (in accordance with		
	be added to the baseline	paragraph 24), its supplementary		
	allocation to be distributed	allocation in a given allocation period,		
	amongst the following CPCs:	or does not respond to the allocation		
		issuance by the designated time (to be		
		determined by the Commission), its		
	a) Least developed countries	supplementary allocation shall		
	(LDCs) on the list of LDCs	automatically be reallocated to other		
	established by the United	Coastal State CPs based on the		
	Nations' Committee for	allocation formula adopted by the		
	Development (CDP) shall receive	Commission and applied on an annual		
	a supplementary baseline	basis.		
	allocation of [1/2] in this			
	paragraph to be distributed	c) A CPC that does not have a		
	amongst all LDCs in proportion of	'baseline historical catch' for a		
	the size of their EEZs.	particular species, as detailed in Table		
	h) Small Island Dovoloning States	1, may request in writing to the IOTC		
	b) Small Island Developing States	Secretariat, to receive a		
	(SIDS) shall receive a	Supplementary allocation for the next		
	supplementary baseline	allocation period for that species, in		
	allocation of [1/4] of the			

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ ,	Chair's Proposed Text per Theme
			Suggestions (Includes	
			comments of current Chair and those of	
			previous Chair)	
	complementary allocation	accordance with the administrative	previous criair)	
	provided for in this paragraph to	process described in paragraph 28.		
	be distributed amongst all SIDS in	, , ,		
	proportion of the size of their	20. The IOTC Secretaries shall develop		
	EEZs	28. The IOTC Secretariat shall develop an administrative process for		
	c) Coastal developing States,	instances where a CPC, who does not		
	excluding States described in a)	have a 'baseline historical catch' for a		
	and b), shall receive a	particular species, may request an		
	supplementary baseline	allocation in accordance with		
	allocation of [1/4] of the complementary allocation	paragraph 19(b) Baseline coastal State		
	provided for in this paragraph to	allocation; and paragraph 21(c)		
	be shared amongst all coastal	Supplementary allocation, and how that request would be evaluated		
	developing States in proportion	against the provisions in this		
	to the size of their EEZs.	Resolution.		
	10. Any CPC having after the			
	application of the allocation			
	principles set out in this			
	resolution an allocation for a			
	particular species corresponding			
	to more than [5-10%] of the TAC			Correction for Extenuating Circumstances
	shall no longer be eligible for a			
	complementary allocation for that species.			6.12. A CPC that is a developing coastal State and whose ability to
	triat species.			fish for species covered by this Resolution during the catch history
	11. In order to benefit from the			reference period referred to in Article 6.7 has been severely restrained or impeded by extenuating circumstances, such as:
	complementary allocation the			(a) engagement in war or other military conflicts;
	CPCs concerned must confirm			(b) engagement in civil conflicts;
	that such additional allocations			(c) wide spread piracy in the fishing area;
	and the associated future fishing			(d) environmental disasters, such as a tsunami,
	efforts are consistent with the			

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii,	Chair's Proposed Text per Theme
			Suggestions (Includes comments of current	
			Chair and those of	
			previous Chair)	
	their Fleet Development Plan		previous chair)	may, subject to the approval of the Commission, seek to have its
	(FDP) submitted under			allocation for that species corrected based on the average catch taken
	Resolution [15/11] and its actual			within the catch history reference period by CPC developing coastal
	implementation.			States for the same species.
	prementation	22. Correction Factors (CF)		States for the same species.
	Correction factors			
		a) CF1 : Developing Coastal State (DCS)		
	12. The following correction	CPs whose allocation arising from the		
	factors shall be applied to the	components detailed in paragraphs		
	sum of the initial and the	19-21, for a particular species, totals		
	complementary allocation as per	less than [95%] of that DCS CPs		
	paragraphs 8 to 11 in order to	average catch taken within the catch		
	increase, where appropriate, the	history reference period (para. 20a),		
	allocation for a particular CPC:	shall receive a corrective allocation.		
		The Correction Factor (CF1) shall be		
	(a) Development and social	allocated proportionally among		
	factors, including: [this shall be	eligible DCS CPs, based on the average		
	revisited on the basis of the	catch taken within the catch history		
	result of the scoping study]	reference period for those DCS CPs.		
	i. the needs of subsistence, small-	b) CF2 : Additional future fishing		
	scale and artisanal fishers, who	opportunities for DCS CPCs shall be		
	are mainly dependent on fishing	provided for by the application of a		
	for the IOTC stocks;	corrective allocation (CF2), in		
	ii. the needs of coastal states	recognition of development needs.		
	whose economies are	The corrective allocation (CF2) shall be		
	overwhelmingly dependent on	facilitated by the gradual reallocation		
	the exploitation of marine living	of [10%] of the allocation from DWF		
	resources. Such dependency shall	CPCs whose total allocation for that		
	be in terms of for examplewhen	species is greater than [4%] of the		
	[%] of jobs are linked to the	GTAC for that species. This		
	exploitation of marine living	reallocation shall commence one (1)		
	S. Prottation of fried free free free free free free free fr	year after the commencement of this		

				101C-2021-1CAC08-03
Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii,	Chair's Proposed Text per Theme
			Suggestions (Includes	
			comments of current	
			Chair and those of	
			previous Chair)	
	resources employment and [%] of	allocation scheme and shall be		
	the GDP income resultsing from	completed over a five (5) year period,		
	exports;	with 20% per year being reallocated.		
		Eligibility, and distribution of		
	iii. the vulnerability of developing	allocation among eligible DCS CPCs		
	coastal states, and notably LDC,	shall be determined at the TCAC		
	in whose area of national	meeting subsequent to the adoption		
	jurisdiction the ITOC stock also	of this Resolution.		
	occur and who are dependent on			
	the exploitation of marine living			
	resources, including for meeting			
	nutritional requirements			
	contribution of their population			
	or parts thereof.			
	1,5-,1			
	b) Fishery-related issues and			
	trade factors, including:			
	i. real fishing interest as			
	evidenced by fishing patterns and			
	fishing practices by the existence			
	an active domestic fleet or a FDP			
	under implementation;			
	ii. the public and/or private			
	sector investments made in the			
	tuna sector;			
	iii. the weight of imports of raw			
	tuna products for transformation			
	on a CPCs economy.			
	iv. [%] of GDP depends on			
	exports of products linked to the			

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
	exploitation of marine living resources 13. Each individual correction factor in paragraph 12 shall be weighted at 1/2. The application of the correction factors can't result in an increase of the total TAC.			
C. Other Allocation Factors - Contributions to conservation and management of stocks and provision of accurate data, if not addressed as eligibility criteria - CPC Contribution to scientific research - Setting aside an allocation for science survey purpose	None provided	None provided	proposal did include, in a conservation and manage. These are suggested by the are often considered in a	ere included in the proposals currently on the table, though the EU a previous iteration, consideration of the contributions by CPCs to the gement of IOTC stocks. the Chair, for consideration by TCAC Members, recognizing that these allocation regime discussions in RFMOs, though not all are retained. GTAC addresses the sustainability of GTAC

				101C-2021-1CAC08-05
Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes	Chair's Proposed Text per Theme
			comments of current	
			Chair and those of	
			previous Chair)	
C. OTHER ALLOCATION			No Support for	
FACTORS			inclusion of such	
			additional factors or	
			criteria	
Theme 5:				
Adjustments				
A. OVERCATCH & NON-			Consider endorsement of	of IOTC-2019-TCAC05-R, para 30-31, and Appendix 5
COMPLIANCE	Page 3, Section Main Principles,	Page 10, Section III Allocation Criteria,		
ADJUSTMENTS	clause 5	Clause 25:	These two proposals tre	at non-compliance differently. The EU Proposal affects eligibility to the
			entire allocation, where	as the Coastal States' Proposal proposes to proportionally impact the
- Adjustments for non-	Lose eligibility if compliance	Deduction Ratios1:2:1; or 1:5:1 if	amount of allocation to	be received in a given year.
compliance	score of less than 60% over 2	deferral requested; and 2:1 for		
	consecutive years without	subsequent consecutive over-catch		
	indication of real progress (10%	with no deferral		
	improved complaince)			
	Page 5, clause 15, specifies that			
	such losses are temporary and			
	that the allocation may be			
	reacquired as soon as the			
	conditions that led to the loss			
	have ceased to exist			
- Work that the				
Commission may wish	Refers to mechanism to be	Refers to mechanism to be developed	Chair suggests Members	consider making a specific recommendation from TCAC to the
to refer to the	developed by the IOTC	by the IOTC Secretariat		ork to the Compliance Committee/Secretariat on developing a
Compliance	Compliance Committee	,	mechanism for this purp	
Committee				
THEME 5:				Article 7. ADJUSTMENTS[BN5]
ADJUSTMENTS				7.4 Over seeks
				7.1 Over-catch

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
A. Overcatch & Non-Compliance Adjustments	5. [A CPC having a compliance score of less than [60%] each year, for two consecutive years, without any indication of real progress in compliance is also not eligible to receive a TAC allocation. In such cases, a temporary proportional adjustment amongst CPCs on the basis of their final allocation shall take place. "Real progress" in this context means an improved compliance score of [10%] compared to the previous year .] Paragraphs 5 need to be revised on the basis of the results of the discussions in CoC on how to take into account the compliance record in the allocation criteria. 15. The sum of the initial allocation, the allocation for new entrants, plus the correction factors shall constitute the final allocation for the five-year period. Any additional allocation of paragraphs 3 and 4 above shall	25. Allocation compliance: a) Mechanisms to reconcile reported catch against CPC allocations shall be developed by the IOTC Secretariat no later than the Commission meeting in [2019]. b) Over-catch by any CPC of its allocation for a given species, shall be deducted from that CPC's allocation in the future. The default deduction shall be at a ratio of 1.2:1 for the following allocation period, or at the request of the CPC, increased to 1.5:1 for the deduction to be deferred to the subsequent allocation period. A second or greater consecutive overcatch shall result in an allocation deduction of 2:1, and deferral shall not be permitted.		 (a) Over-catch of a species by a CPC in a given calendar year within an allocation period shall be deducted from that CPC's allocation for that species in the following calendar year within the same allocation period at a ratio of 1.2:1. (b) A CPC may seek to defer this deduction to the next calendar year within the allocation period, in which case, the deduction ratio will be increased to 1.5:1. (c) A second consecutive over-catch of a given species shall result in an allocation deduction of 2:1, and deferral shall not be permitted. (d) Any outstanding over-catch of a species from an allocation period shall be deducted from the first calendar year of the following allocation period, based on the relevant ratio referred to in paragraphs 7.1. (a) to (c). 7.2. Serious Non-Compliance (a) The Commission may temporarily withdraw eligibility to an allocation of any CPC or New Entrant, where the Commission determines that the CPC or New Entrant has demonstrated serious, systematic or gross disrespect of the IOTC's Conservation and Management Measures. (b) In determining whether to temporarily withdraw eligibility of a CPC or New Entrant to an allocation, the Commission may consider the following examples of serious and systematic non-compliance: (i) Repeated and persistent overcatch or underreporting, with refusal to adjust their allocation in accordance with article 7.1, or where no concrete actions are taken to remediate;

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
	be considered temporary and the CPCs concerned by the loss of allocation shall reacquire its full allocation as the soon as the conditions that led to the loss have ceased to exist.			 (ii) Long-term non-provision of data with no concrete actions taken to address the data gaps; (iii) Persistent non-payment of contributions to the Commission in accordance with Article XIII of the Agreement. (c) The Commission may reinstate a CPC's or New Entrant's allocation that has been temporarily withdrawn where: (i) the CPC or New Entrant has fully addressed the non-compliance issue; and, (ii) the CPC or New Entrant has made a request in writing to the Commission for reinstating their allocation, providing information related to steps taken to address the non-compliance, as outlined in paragraph 7.2(b).
B. Adjustments For Stock Declines - Threshold for Developing Coastal States	Page 4, clause 7 provides for a gradual adjustment over a period of [5-10] years to adjust to reductions in allocations in excess of [10%]	Page 11, clause 27 in the Implementation Section provides for a proportional reduction [1/4-1/3] in allocation for Developing Coastal States and SIDS, when a GTAC decreases from previous allocation periods		nentation of an allocation reduction due to stock declines as proposed by ted for Harvest Control Rules implementing a precautionary approach for
B. ADJUSTMENTS FOR STOCK DECLINES	7. In order to assure CPCs and their nationals, who fish or have made other fishing related investments in the IOTC Convention area, relative stability	27. When the Global Total Allowable Catch (GTAC) for an IOTC species decreases from the previous allocation period, DCS and SIDS shall receive a smaller proportional reduction in		7.3 Adjustments based on Changes to TACs When the TAC for a given species changes above or below a threshold set by the Commission and reflected in its Management Procedure for the species, this shall result in proportionate adjustments to allocations of CPCs as follows:

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
	of their fishing and related activities and to avoid any sudden economic dislocation/disruption in the countries concerned, any final allocation that results in a reduction in excess of [10]% of the of the average catches in the last 10 years or the precedent quota, if a quota was already established, shall be implemented gradually over a period of [5-10] years (hereinafter referred to as the "stability principle").	catches than other CPCs. The proportion of the allocation reduction for DCS and SIDS would be [¼ - 1/3] of that of other CPCs, consistent with principles enunciated in the Kobe process.		(i) [%] CPCs that are developed States; (ii) [%] CPCs that are developing Coastal States.
Theme 6: Weighting Consider whether weighting is necessary or feasible at this time % of TAC to be attributed to each component of the allocation components	Page 3, Main Principles Section, Clause 3 provides for the GTAC proportions for allocation criteria in the EU proposal: - Initial Baseline allocation: 80% - Complementary allocation: 12% - New Entrants: 1% - Correction Factors: 7% Page 6, clause 19 contains a commitment to reaching agreement on a weighting scheme for correction factors within 2 years of adoption of the Allocation Regime	Weighting percentages are spread out in the Coastal States proposal. Pages 10-11, Section IV, clause 26 provide for GTAC Proportions for allocation criteria. Pages Page7, clause 19 provides more details on the % weight to be attributed to each factor and subcomponent of the Baseline allocation for Coastal States: -Baseline allocations:80% - Baseline Coastal State: 20% - Baseline historical catch: 65% -Supplementary allocation: 5%	the Global Total Allowable Catch for a given species to each allocation criteria/component to each factor within each allocation component. A question arises as to whether it is necessary or useful to consider these weighting % at t	

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Themes	EU Proposal ⁱ	-Correction factor allocation: 15%, increasing over time - CFI: 15% - CF2: this would not be coming from the GTAC, but instead from a reallocation from DWF CPCs, increased over time	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme	
THEME 6: WEIGHTING	Main Principles 3. The allocation shall be limited to IOTC CPCs and consist of an initial baseline allocation for all CPCs plus complementary and new entrants allocations to be adjusted by certain corrections factors as set out below. The initial baseline allocation shall comprise [80]% of the TAC. The remaining [20]% of the TAC shall be set aside for redistribution through a complementary allocation [12%], new entrants allocation [1%] and adjusted by correction factors [7%]. Weighting of the allocation criteria 19. Each Member of the Commission commits to making a good faith effort to reach	IV. GTAC Proportions for of allocation criteria 26. A weighting scheme shall be simulated for the allocation categories for consideration at the TCAC07 meeting in March 2021, and shall accommodate the special requirements of DCS, including their development aspirations, as follows: a) Baseline allocations: 80% (simulation range 80-95%) i. Baseline Coastal State: 20% (simulation range 15-40%) ii. Baseline historical catch (within the Exclusive Economic Zone and on the high seas): 65% (simulation range 60-80%) b) Supplementary allocation: 5%	Discussion Suspended until body of allocation regime is developed.		

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes	Chair's Proposed Text per Theme
			comments of current	
			Chair and those of	
			previous Chair)	
	agreement on a weighting scheme for the correction factors set out in this Resolution within 2 years after the adoption of this Resolution.	c) Correction Factor allocation: 15% (10-15%), increasing over time with reallocation i. CF1: 15%		
		ii. CF2: Increasing over time with reallocation		
		19. Baseline Coastal State allocation		
		a) Each Coastal State CPC with a 'baseline historical catch' of the species being allocated within the IOTC Area of Competence, as detailed in Table 1, and calculated using the		
		method described in paragraph 20b, shall receive a Baseline Coastal State allocation. The Baseline Coastal State allocation shall be made in accordance with the following elements (reference Appendix I) and paragraph		
		i. Coastal State CPCs: Status weighting= 1 (an equal portion for each).		
		Proportion = 35% (simulation range: 32.5-37.5)] of the Baseline Coastal State allocation;		
		ii. Developing Coastal State CPCs: Proportion = 47.5% (simulation range:		

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii,	Chair's Proposed Text per Theme	101C-2021-1CAC08-03
			Suggestions (Includes		
			comments of current Chair and those of		
			previous Chair)		
		45-50) of the Baseline Coastal State	previous criair)		
		allocation;			
		anocation,			
		 HDI status: Status weighting 			
		= low (1), medium (0.75), high			
		(0.50), Very high (not			
		applicable). Proportion = 30%			
		of the Developing Coastal			
		State CPC element;			
		CAMPATAL A CITAL A STATE OF THE			
		• GNI status: Status weighting			
		= low (1), low-middle (0.75),			
		upper-middle (0.5), high (0.25). Proportion = 30% of			
		the Developing Coastal State			
		CPC element;			
		er e cientent,			
		 SIDS status: Status weighting 			
		= yes (1), no (0). Proportion =			
		40% of the Developing Coastal			
		State CPC element;			
		If a DCS does not intend to			
		fish, or transfer (in accordance			
		with paragraph 243), its DCS			
		allocation in a given allocation			
		period, or does not respond to			
		the allocation issuance by the			
		designated time (to be			
		determined by the			
		Commission), its DCS			
		allocation shall automatically			
		be reallocated to other DCS			
		CPs based on the allocation			

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
		formula contained within this measure and applied on an annual basis.		
		iii. EEZ proportion: The size of the area under national jurisdiction (within the IOTC Area of Competence) as a proportion of the overall IOTC Area of Competence. Proportion = 17.5% (simulation range 15-20) of the Baseline Coastal State allocation; EEZ size weighting:		
		• >0.0-≤1.0% of the IOTC Area of Competence (weighting = 1)		
		• • >1.0-≤2.0% of the IOTC Area of Competence (weighting = 2)		
		• • >2.0-≤3.0% of the IOTC Area of Competence (weighting = 3)		
		• • >3.0-≤4.0% of the IOTC Area of Competence (weighting = 4)		
		 • >4.0-≤5.0% of the IOTC Area of Competence (weighting = 5) 		
		• • >5.0-≤6.0% of the IOTC Area of Competence (weighting = 6)		
		 • >6.0-≤7.0% of the IOTC Area of Competence (weighting = 7) 		

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ ,	Chair's Proposed Text per Theme	01C-2021-1CAC08-03
			Suggestions (Includes		
			comments of current		
			Chair and those of		
			previous Chair)		
		• >7.0-≤8.0% of the IOTC Area			
		of Competence (weighting = 8)			
		iv) the relative abundance of the			
		species being allocated, within the			
		area under national jurisdiction. The			
		IOTC Scientific Committee is			
		requested to provide advice as to how			
		an index of relative abundance of each			
		allocated species might be			
		constructed, and may replace the			
		current EEZ proportion criteria			
		detailed in paragraph 19a(iii) [Note			
		that as described in para. 65 of the			
		S22 Report, "The Commission			
		REQUESTED the IOTC Scientific			
		Committee to provide advice as to			
		how an index of relative abundance of			
		each allocated species (as detailed in			
		IOTC-2018-S22-Prop K Rev1) might be			
		constructed, within the area under			
		national jurisdiction of each CPC" The			
		Commission is expecting a response			
		from the SC in its SC21 report to the			
		Commission].			
		(b) Coastal State CPCs who do not			
		have a 'baseline historical catch' for a			
		particular species, as detailed in Table			
		1, may request in writing to the IOTC			
		Secretariat, and shall receive a			
		Baseline Coastal State allocation for			

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
		the next allocation period for that species, in accordance with the administrative process described in paragraph 28. c) The baseline Coastal State allocation for any Coastal State CNCP shall be no more than 50% of that of the lowest Baseline Coastal State allocation for any Coastal State allocation for any Coastal State CP.		
Theme 7: Implementation A. Phased Implementation - Role of Science Committee, Compliance Committee, the Secretariat, other IOTC bodies - Work for assignment to other IOTC body			It may be challenging to implement the Allocation Regime on all IOTC stocks at once. Rath than delay the implementation of the regime, the Commission could consider a phased implementation by prioritizing the stocks to which it will apply first. Or, alternatively, it constablish criteria for creating this priority list. TCAC Members could make recommendation this to the Commission The Chair suggests that it would be useful to identify the roles of various bodies of the IOT the implementation of the Allocation regime in the body of the Allocation Regime, and en that recommendations are made by the TCAC to the Commission for assigning the necessary work to these bodies	
THEME 7: IMPLEMENTATION				9. IMPLEMENTATION Priority Species

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
A. Phased Implementation				 9.1. Allocations shall be established as a matter of first priority for the following species: (a) yellowfin tuna; (b) bigeye tuna; (c) skipjack tuna; (d) albacore tuna; (e) swordfish. 9.2. The Commission may determine an order of priority for the remaining species covered by this Allocation Regime pursuant to Article 5.1 and Annex I, for which it will gradually implement allocations. In determining the order of priority, the Commission shall consider the advice from the Scientific Committee, and factor in: (a) the availability and reliability of data for the species; (b) the status of the species; (c) the schedule (cycle) for species/stock assessments; and (d) the need to manage the workload of the Commission by rotating the timing of various TAC decisions. 9.3. The Commission may amend Annex I to reflect these implementation priorities.
B. Catch Reconciliation Mechanism General views on linkages to the Allocation Regime Work that the Commission may wish to	Page 3, Section Main Principles, clause 5 Refers to the Compliance Committee to develop a mechanism for addressing the implications of non-compliance on allocations	Process for establishing Historical Catch Page 6, section II Allocation Principles, clause 14(e): Estimates by the Secretariat, approved by the Scientific Committee and endorsed by the Commission	Most RFMOs who have put in place allocations have established a catch reconciliation regime enable the relevant Commission bodies and its members to review catch reports and propose allocations, adjust these based on factual representations by Members and the scientific bod and any other adjustments required by the regime, including for compliance, unused allocation and transfer requests.	

consider assigning to the Compliance Committee	EU Proposal ⁱ	Page 11, clause 27 proposes that the	Regime, that could involve	Chair's Proposed Text per Theme to consider proposing such a mechanism in their proposed Allocation we more than one committee of the IOTC, and make recommendations
		Secretariat establish an administrative process for developing catch reports for the purpose of establishing baseline historical catch, supplementary allocation and baseline coastal state allocations Page 10, clause 25, proposes that the Secretariat propose a mechanism to reconcile reported catch against CPC allocations and submit this for the Commission's recommendation	ne	
B. Catch Reconciliation Mechanism		Process for Establishing Allocation 14 e) Historical catches: The allocation scheme shall recognise historical catches of bigeye tuna, skipjack tuna, yellowfin tuna, albacore, and swordfish, by eligible participants as an element in determining allocations. For the purpose of allocation of future fishing opportunities, all historical catches taken within an area under the national jurisdiction of a CPC shall be attributed solely to that CPC,	- Process for determining historic catch; transferred catch and initial allocations (Secretariat) distinct from Reconciliation mechanism (Compliance Committee jointly with Scientific Committee?)	 Implementation Plan 9.4. (a) Prior to the coming into force of this Resolution, the Secretariat shall prepare for the Commission's approval, an Implementation Plan for establishing allocations factoring in the priority list of species approved by the Commission pursuant to paragraph 9.1. The Implementation Plan may be amended from time to time, to add species to the priority list based on decisions of the Commission. (b) The Implementation Plan shall include: (i) a schedule for setting TACs or appropriate proxies, as per the advice of the Scientific Committee;
		regardless of the flag State of the vessels that took such catches, referred to as the 'baseline historical	- Reconciliation factoring in	(ii) a draft template for allocation tables;

Themes	EU Proposal ⁱ	Coastal States Proposalii	Chair's Commentsiii,	Chair's Proposed Text per Theme
			Suggestions (Includes	
			comments of current	
			Chair and those of	
			previous Chair)	
		catch'. Therefore, any catches made	corrections and	(iii) information and data requirements for establishing
		during previous provision of access to fisheries resources within an area	adjustments	TACs and allocations beyond current data requirements of the IOTC; and,
		under national jurisdiction (e.g. via	- Role of Science	the 1010, unu,
		access agreements or other	Committee,	(iii) proposed strategies for addressing data gaps required to be
		arrangement), shall be attributed	Compliance	addressed to enable the Commission to establish TACs and
		solely to the CPC with jurisdiction over	Committee, the	allocations for species, as needed.
		that area rather than to any other	Secretariat, other	anocations for species, as neceeda.
		CPC. This attribution will be given	IOTC bodies	Allocation Process and Catch Validation
		effect in a way that is without		
		prejudice to the responsibilities of flag		Allocation Committee
		States to report catch under		
		international law, including under		9.5. Pursuant to Article XII.5 of the Agreement, the Commission
		UNFSA. Historical catches include		hereby establishes the Allocation Committee to support the
		those estimated by the IOTC		Commission's process for allocating IOTC species to CPCs and
		Secretariat, approved by the IOTC		New Entrants.
		Scientific Committee and endorsed by		
		the IOTC. Where historical high seas		9.6. The mandate of the Allocation Committee shall include:
		catches are used they shall be		
		attributed to the flag State that took		(a) to review, reconcile and validate catch data for
		the catches.		establishing allocations pursuant to this Resolution;
		Implementation		(b) to adjust and make corrections to the allocations consistent with this Resolution; and,
		27. When the Global Total Allowable		
		Catch (GTAC) for an IOTC species		(c) to provide advice and recommendations to the
		decreases from the previous allocation		Commission for decisions it is mandated to make pursuant
		period, DCS and SIDS shall receive a		to this Resolution.
		smaller proportional reduction in		
		catches than other CPCs. The		9.7. Membership and Terms of Reference for the Allocation
		proportion of the allocation reduction		Committee are provided in Annex IV. A process map for the
		for DCS and SIDS would be [1/4 - 1/3] of		allocation process and catch reconciliation is included as
		that of other CPCs, consistent with		Appendix 1.

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
		principles enunciated in the Kobe process.		Implementation Plan
		28. The IOTC Secretariat shall develop an administrative process for instances where a CPC, who does not have a 'baseline historical catch' for a particular species, may request an allocation in accordance with paragraph 19(b) Baseline coastal State allocation; and paragraph 21(c)		9.8. During its first meeting, the Allocation Committee shall review and provide advice and recommendations to the Commission in respect of the adoption of the Implementation Plan drafted by the Secretariat in accordance with article 9.4. Thereafter, the Allocation Committee shall provide advice and recommendations to the Commission on any amendments that may be proposed to the Implementation Plan.
		Supplementary allocation, and how that request would be evaluated		Allocation Tables
		against the provisions in this Resolution. 29. The IOTC Secretariat shall issue allocations for each CPC, by species, once this Resolution takes effect. The first allocation period shall be 1 January to 31 December [2021].		9.9. (a) XX days prior to the commencement of the management cycle for each species, and in accordance with the Implementation Plan referenced in articles 9.4 and 9.8, the Secretariat shall develop draft Allocation Tables for each species to be allocated pursuant to this Resolution for that cycle, based on the TAC decisions of the Commission for each species.
		30. This Resolution shall be reviewed and revised as necessary, no later than at the annual Session of the Commission occurring five (5) years		(b) The draft Allocation Tables shall include allocations for each eligible CPC established pursuant to the criteria in this Resolution, including any adjustments pursuant to article 7, and any corrections requested pursuant to article 6.14.
		after adoption of this Resolution, with the intent of incorporating the latest scientific information on areas		(c) The draft Allocation Tables do not confer allocation rights to CPCs until they are approved by the Commission.
		including but not limited to species biological distribution and spawning grounds, as well as areas of biological-		9.10. Eligible CNCPs and New Entrants that wish to be considered for allocations under articles 6.6 to 6.12 and 6.13 to 6.15 respectively, shall send a letter of application to the

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Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes	Chair's Proposed Text per Theme
			comments of current	
			Chair and those of	
			previous Chair)	
		ecological significance, as indicated in	promote on any	Commission at least xx days prior to the meeting of the
		paragraph 19(a)(iv).		Allocations Committee.
		31. This Resolution supersedes		9.11. The Secretariat shall include in the Allocation Tables any
		Resolution 14/02 For the conservation		transfers notified to the Commission pursuant to article 8.1
		and management of tropical tunas		and 8.2, and any requests for allocations submitted by CNCPs
		stocks in the IOTC area of competence,		and New Entrants pursuant to article 9.10.
		and Resolution 03/01 on the limitation		0.42 Upon provide of the protification in Antiple 0.2 the Constants
		of fishing capacity of contracting parties and cooperating non-		9.12. Upon receipt of the notification in Article 8.3., the Secretariat shall revise the relevant Allocation Tables by reallocating the
		contracting parties.		proposed unused allocation to other CPCs based on the
		contracting parties.		relevant allocation criteria.
		25. Allocation compliance:		
		a) Mechanisms to reconcile reported		
		catch against CPC allocations shall be		Annual Meeting of Allocation Committee
		developed by the IOTC Secretariat no		
		later than the Commission meeting in		9.13. The Allocation Committee shall meet annually, prior to the
		[2019].		Commission's Annual Meeting.
				9.14. XX days prior to the meeting of the Allocation Committee, the
				Secretariat shall share with the Members of the Allocation
				Committee information and recommendations emanated from
				the Compliance Committee regarding non-compliance of CPCs
				and New Entrants for consideration by the Allocation
				Committee in accordance with article 7.2.
				9.15. The Secretariat shall update the Allocation Tables with any
				information submitted to the Commission in accordance with
				Article 9. It shall post the updated Allocation Tables on the
				IOTC Website at least xx days prior to the Allocation
				Committee meeting.

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
				9.16. CPCs may seek revisions or corrections to the Allocation Tables from the Allocation Committee to reconcile and validate catch data compiled and reported to the Commission.
				Commission Approval
				9.17. The Secretariat shall prepare final draft Allocation Tables for each species reflecting the outcomes of the Allocation Group meeting, and submit them for decision by the Commission.
				9.18. (a) At its annual meeting, the Commission shall consider the recommendations of the Allocation Committee in approving the Allocation Tables submitted by the Secretariat.
				(b) The final Allocation Tables, including any decision by the Commission, shall be made public as soon as possible after the Commission's decision.
				(c) The allocations contained in the Allocation Tables approved by the Commission constitute the final allocations of CPCs and New Entrants for the management cycle of the species.
				***** Annex IV to Resolution 2023/XX
				Terms of Reference for Allocation Committee
				Membership
				(a) The Allocation Committee of the IOTC established pursuant to article 9.4 of the IOTC Allocation Regime contained in

	-:			101C-2021-1CAC06-03
Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ ,	Chair's Proposed Text per Theme
			Suggestions (Includes	
			comments of current	
			Chair and those of	
			previous Chair)	
				Resolution 2023/XX shall consist of representatives of
				Contracting Parties and Cooperating Non-Contracting Parties.
				(b) Representatives from New Entrants, Observers and Experts may participate in meetings of the Allocation Committee in accordance with the IOTC Rules of Procedure.
				Chair
				2. The Allocation Committee shall be presided by a Chairperson elected by its members in accordance with the IOTC Rules of Procedure.
				Mandate
				3. The mandate of the Allocation Committee shall include to adjust and make corrections to the allocations consistent with the Resolution, and to provide advice and recommendations to the Commission for decisions it is mandated to make pursuant to the Resolution.
				4. Specifically and consistent with the process established in the Resolution and reflected in the process map in Appendix I, the Allocation Committee shall review draft Allocation Tables prepared by the Secretariat for each species allocated pursuant to the Resolution, and provide advice and make recommendations to the Commission for decisions on the following matters:
				(a) Implementation Plan drafted by the Secretariat pursuant to article 9.3;
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(b) Allocation Tables prepared by the Secreta 9.8; (c) Requests from Eligible Participants to record to article 9.12; (d) Requests for allocations by New Entrants to 6.15; (e) Transfers pursuant to Article 8; (f) Corrections to allocations of a CPC that is a for circumstances provided in Article 6.12; (g) Adjustments made for over-catch pursuant (h) Temporary withdrawal of an allocation from for serious non-compliance pursuant to article (i) any other matter required by the Commission of	
its deliberations and recommendations. 6. The Allocation Committee shall cooperate secretariat and IOTC subsidiary bodies in accommendation in particular, the Compliance Committee and Meetings 7. The Allocation Committee shall meet once	oncile catch data pursuant pursuant pursuant to articles 6.13 a developing coastal State and to article 7.1; from a CPC or New Entrant cle 7.2; and sion. The closely with the IOT complishing its functions, dethe Scientific Committee.

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme Rules of Procedure 8. The procedures of the Allocation Committee shall be governed mutatis mutandis by the Indian Ocean Tuna Commission: Rules of Procedure (2014), as amended from time to time.
C. Transferability Of Allocations - Whether to allow transfers of allocations - Terms and Conditions	Page 6, Clause 20: No transfers unless authorized by Commission Access agreements with Coastal States exempted from this process requirement	Page 6, Allocation Principles Section, Clause 14(g) and Page 10, clause 24: Allowed Notification requirement to the Secretariat, which must circulate to members CNCPs not eligible	be contained in the final Both proposals support a differ. TCAC members n	ed at TCAC04 (para 17(iii)), that some provision on transferability should resolution and the process should be transparent. allocation transfers, though the approval/notification requirements may wish to consider the operational needs related to transfers and the rame for decision-making by the IOTC on these matters.
C. Transferability Of				
Allocations				 8. Allocation Transfers and Use 8.1. (a) CPs who wish to transfer, on a temporary basis, a portion or all of their allocations within an allocation period, shall notify the Commission in writing XX days prior to the transfer occurring. (b) The Secretariat shall share the written notification with all CPCs within xx days of its receipt.

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Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
				 (c) The written notification of the CP shall include the amount of fish to be transferred; the species; the period; the gear type to be used; and, the CP to whom the allocation, or part thereof, will be transferred. (d) Permanent transfers of allocations are not permitted. 8.2. CNCPs and New Entrants are not eligible to transfer any whole or part of their allocations, nor to receive any whole or part of an allocation from CPCs or New Entrants. 8.3. A CPC or New Entrant that does not intend to fish, transfer, or preserve its allocation for conservation purposes, in a given allocation period, shall notify the Commission in writing, within xx days of the Annual meeting of the Commission. The unused allocation shall be re-allocated in accordance with Article 9.12.
2.7 26.11			511 - 511 - 571 - 6	
D. Term Of Allocations 5 years or terms aligned with stock assessments for each stock	Page 5, clause 15 Final allocation valid for 5 years Adjustments made for non- compliance or not reporting nominal catch are temporary Clause 17 Final allocation is not a precedent for future allocations decisions or revisions.	Page 4, Definitions Section, Clause 1, and Page 11, Implementation Section V, Clause 29 Period set by species, aligned with stock assessment and GTAC Default: 1 calendar year	Coastal States' Proposal, the Scientific Committee	and allocations are based on a stock assessment cycle as proposed by the TCAC Members should consider recommending to the Commission and a rotational stock assessment calendar, which would avoid the ddress setting GTACs for all stocks at the same annual meeting. Other ed this.
D. TERM OF ALLOCATIONS	Final allocation			10. ALLOCATION PERIOD

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
	 15. The sum of the initial allocation, the complementary allocation, the allocation for new entrants, plus the correction factors shall constitute the final allocation for the five-year period. Any additional allocation as a result of the applications of paragraphs 3 and 4 above shall be considered temporary and the CPCs concerned by the loss of allocation shall reacquire its full allocation as the soon as the conditions that led to the loss have ceased to exist. 16. The final allocation is not to be considered a precedent for future allocation decisions or revisions. 	1. Definitions 1. Allocation period: Period of time for which an allocation shall apply, and which may vary by species. The allocation period shall be aligned with the species stock assessment schedule and the resultant annual Global Total Allowable Catch (GTAC) set by the Commission. The default allocation period shall be one (1) calendar year, unless otherwise agreed by the Commission. 29.The IOTC Secretariat shall issue allocations for each CPC, by species, once this Resolution takes effect. The first allocation period shall be 1 January to 31 December [2021].		10.1. Subject to article 7.2, and any in-period adjustments made pursuant to article 7.1, each species allocation made and approved pursuant to this Resolution shall remain valid for the same period as the TAC or proxy established for the species and reflected in the management procedure for the species.
E. Availability Of Data And Information - Data and Information requirements for proposals and current availability.			previous TCAC meetings to consider this issue in Theme 8), starting on th Recommendations to th appropriate, so that add	evailability for establishing TACs has been discussed in detail during and referred to the Commission and its committees, the TCAC may wish the context of a phased implementation of the Allocation Regime (see e basis of stocks for which data is available e Commission from the TCAC could include addressing data gaps, as litional stocks may be implemented under the Allocation Regime le, consider feasibility, costs, and phased implementation

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair) (Provid under A. Phased	Chair's Proposed Text per Theme Implementation)
Theme 8: Transition - Need to ensure viable, sustainable and manageable regime - Need to mitigate destabilizing effects, including on economies, jobs, markets and market access, etc. - Phased transfer from DWFNs to Coastal States, as a transition to attributing foreign catch to Coastal States' for historical catch allocations	Pages 3-4, clauses 7 and 8, and Page 5, clause 16 provide for transitional implementation of allocation setting and adjustments, to ensure stability of the sector	Nothing on this topic	It may be advisable to put the new regime, and ensitheir full implementation Factor in time required to put in place the tools (continued to the governance (subcontinued to the governance). The place the regime In addition to considering suggested earlier in this implementation of the Action to put the process for Merrica the regime.	o: data sets, draft allocation tables, etc) mmittees) to operationalize the regime mbers to review the first set of Allocation tables prior to officially putting g gradual steps for the first application of the Allocation Regime, as Table, Members may wish to consider a phased approach for the full illocation Regime, once adopted. A species-by-species approach may nsition, especially if data and information is lacking to fully implement
THEME 8: TRANSITION	7. In order to assure CPCs and their nationals, who fish or have made other fishing related investments in the IOTC Convention area, relative stability of their fishing and related activities and to avoid any sudden economic		(See article 6.8 and Annex II for transition of allocation attribution)	

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Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ ,	Chair's Proposed Text per Theme
			Suggestions (Includes	
			comments of current	
			Chair and those of	
			previous Chair)	
	dislocation/disruption in the			
	countries concerned, any final			
	allocation that results in a			
	reduction in excess of [10]% of			
	the of the average catches in the			
	last 10 years or the precedent			
	quota, if a quota was already			
	established, shall be			
	implemented gradually over a			
	period of [5-10] years			
	(hereinafter referred to as the			
	"stability principle").			
	Initial baseline allocation			
	8. The initial baseline allocation			
	of the TAC amongst CPCs shall be			
	based on historical catches			
	covering the period [2000-2016].			
	For the purposes of this			
	Resolution and in order to			
	calculate the initial baseline			
	allocation historical catches			
	taken within an EEZ shall be			
	reallocated between the			
	respective coastal State and the			
	flag state of the fishing vessel(s)			
	that took the catches in a			
	proportion of respectively			
	[10/90] of those catches. This			
	reallocation of historical catches			
	shall be dependent on reliable			
	catch data being available and			
	validated for catches within the			

Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Commentsiii, Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
	EEZ concerned. In accordance with the principle of stability the change in attribution that result from this new approach shall be implemented gradually over a transitional period of [10] years. 16. In order to ensure the stability of producers, canneries, markets, investments, food supply and to promote the social and economic development and the livelihood of the fishermen, including the need to minimize economic disruption and dislocation, any initial allocation or revision of that allocation in accordance with paragraphs 8 to 13 above that results in a decrease of more than 10% of the allocation from the preceding period for any CPC shall be implemented progressively over the following 10 year period.			
Theme 9:				
- Duration of Allocation Regime - Review and Amendments	Nothing provided	Page 11, clause 30 provides for a 5 year term for the Allocation Regime, starting after it is adopted, and a review and revisions brought to incorporate latest scientific information on areas including species	conjunction with the ove	ecation Regime text would not stand on its own, but rather be read in erarching IOTC Agreement and other relevant instruments, TCAC ess wish to include specific final clauses regarding the status of the

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- Safeguards for legal positions regarding ongoing disputes - Others	EU Proposal ⁱ	biological distribution and spawning grounds as well as biological-ecological significance provided in the baseline coastal state allocation provision	balancing the need for so	Chair's Proposed Text per Theme Deers may wish to set a term for reviewing the Allocation regime, tability and recognizing the time it is taking to develop this first iteration of address concerns expressed in TCAC meetings with respect to other international disputes, by safeguarding members' legal positions in
THEME 9: FINAL CLAUSES		30. This Resolution shall be reviewed and revised as necessary, no later than at the annual Session of the Commission occurring five (5) years after adoption of this Resolution, with the intent of incorporating the latest scientific information on areas including but not limited to species biological distribution and spawning grounds, as well as areas of biological-ecological significance, as indicated in paragraph 19(a)(iv).	tills regalu	 11. FINAL CLAUSES Coming into Effect 11.1. This Resolution shall come into effect within the timeline provided by Article IX of the Agreement Term and Amendment 11.2. Subject to Article 11.3, the Allocation Regime contained in this Resolution shall be reviewed after [xx years] of its entry into effect, and may be amended by decision of the Commission. 11.3. The term of the Allocation Regime contained in this Resolution may be extended by periods of 5 years. 11.4. The Allocation Regime shall remain in effect until amended or
				replaced by the Commission. Safeguard 11.5. Consistent with Article IV.6 of the Agreement, nothing in this Resolution, nor any act or activity carried out pursuant to this Resolution, shall be considered or interpreted as changing or

in any way affecting the position of any party to the IOTC with respect to the legal status of any area covered by the Agreement. Past Resolutions 11.6. This Resolutions replaces and supersedes the following Resolutions: (a) 14/02 (title) (b) 03/01 (title) (c) others	Themes	EU Proposal ⁱ	Coastal States Proposal ⁱⁱ	Chair's Comments ⁱⁱⁱ , Suggestions (Includes comments of current Chair and those of previous Chair)	Chair's Proposed Text per Theme
					respect to the legal status of any area covered by the Agreement. Past Resolutions 11.6. This Resolutions replaces and supersedes the following Resolutions: (a) 14/02 (title) (b) 03/01 (title)

ⁱ IOTC-2020-TC06-03[E]

ii IOTC-2020-TCAC06-04[E]

Includes comments of current Chair, and those of previous Chair of TCAC from his Three Column Document submitted to the Commission after TCAC05 in April 2019, after completion of his work as Chair.