DRAFT REQUEST FOR ADVICE TO ICES VIA THE COMMISSION Date: 13 March 2017

Background:

This is an idea raised by the LDAC at the last Coordination meeting between ICES and the ACs (MIACO) held in Copenhagen in January 2017 in relation to the implementation of the LO outside EU waters.

The LDAC is currently working in developing an advice for NEAFC area but is seeking to improve knowledge on state of deep-water species (including deep-sea sharks) in NEAFC RA as there might be conflicts of discard rules between EU waters and international waters in relation to species subject to catch limits.

The LDAC is waiting for the adoption of the EC Delegated Regulation setting *de minimis* rules for such species in NEAFC, given the inaction by MS to date to set up a dedicated Regional MS Group to deal with implementation of LO outside EU waters.

Request for Advice to ICES for 2017

For the above mentioned reasons, the LDAC would like to submit a formal request for advice to ICES via the Commission to report on the existing scientific knowledge and review of stock assessments for the deep-water species as well as the availability and quality of the discard data in relation to ICES subdivisions VIb, XII and XIVb.

The list of relevant deep-water species mentioned is annexed to this request.

ANNEX I. Catch limits for Deep-sea Stocks

International Waters, ICES VIb, XII, XIVb

Summary description:

- Most of the TACs for this species in EU waters were set on a biannual basis (2017-2018), as a result of the agreement reached by the Council in November 2016, and as such they have been accordingly reflected in the Council Regulation on TAC and Quota 2017.
- Annex IB NEAFC FO includes 49 species: 12 are subjected to TACs by the EU; 17 are deep-water sharks (coinciding with the EU Deep-sea Regulation); and the remaining 20 not subjected to catch limits (quotas).
- NEAFC Rec. 7/13 forbids direct fishery and retention on board of deep-water sharks.
- Unknown Stocks of wide distribution, without reference points.
- Limited data: only exploitation and stock trends (Increasing/Stable/ Decreasing)
- Recommendation made on catches, by-catches and discards.
- Little quota or quota cero in several cases ("Choke Species")
- Catch and discard data insufficient, although improving in the last years.

Table of deep-water species subject to catch limits in EU waters and NEAFC

* Regulation (CE) 2016/2285 of 12.12.2016

** EU Regulation 2017/127, published on 28.1.2017

			2017		2018		
Nombre especie / Species	Cod./	Areas CIEM		ES		ES	ТАС
Name	Code	/ Cpaco	EU	Р	EU	Р	TAC
Sable negro / Black Scabbardfish	BSF	I-IV y AAII	9	0	9	0	Cautelar
		V-VII and XII	2.9	16	2.6	14	
	BSF	y AAII	54	8	00	8	Analítico
		VIII, IX y X y	3.3		2.9		
	BSF	AAII	30	10	97	9	Analítico
			2.4		2.1		
	BSF	34.1.2 y AAII	88	0	89	0	Cautelar
Argentina / Greater Silver Smelt	ARU	I, II y AAII	90	0			
			1.0				
	ARU	III, IV y AAII	28	0			
			3.8				
	ARU	V-VII y AAII	84	0			
		III-X, XII, XIV			28		
Alfonsino	ALF	y AAII	280	63	0	63	Analítico
Brosmio / Tusk		I-II <i>,</i> XIV y					
	USK	AAII	21	0			Cautelar
			3.8				
	USK	V-VII y AAII	60	46			Cautelar
			2017		2018		

Nombre especie / Species	Cod./	Areas CIEM		ES		ES	
Name	Code	/ Cpaco	EU	Р	EU	Р	TAC
Grenadiers	RNG/R						
	HG	l, ll, IV y AAll	10	0	10	0	
	RNG/R				22		
	HG	III y AAII	278	0	3	0	
	RNG/R		3.0		3.1		
	HG	Vb - VII	52	49	20	50	
	RNG/R	VIII-X, XII,	2.6	1.8	2.0	1.5	
	HG	XIV y AAII	23	83	99	08	
Reloj Anaranjado / Orange Roughy	ORY	VII	0	0	0	0	
		I-V and VIII-					
	ORY	XIV	0	0	0	0	
Maruca Azul / Blue Ling			11.	36			
	BLI	Vb -VI - VII	314	5			
				34			No Definido
	BLI	AAII XII	357	1			Precautorio
Maruca / Ling	LIN	I,II y AAII	36	0			
	LIN	V y AAII	33	0			
			13.	3.7			
	LIN	VI-XIV	696	44			Cautelar
Besugo / Red Seabream				11	13	10	
	SBR	VI-VIII y AAII	144	6	0	4	
				13	16	13	
	SBR	IX, y AAll	174	7	5	0	
					51		
	SBR	Χ γ ΑΑΙΙ	517	5	7	5	Analítico
Brótola de fango / Greater Forkbeard Tiburones profundas / Deepwater Sharks			243	70	24	70	
	GFB	I-IV y AAII	4	6	34	6	Analítico
	0.5-5		243	70	24	70	
	GFB	V-VII, y AAII	4	6	34	6	Analítico
	CED		205	25	25	23	
	GFB	VIII-IX y AAII	285	8	4	0	Analítico
	GFB	X-XII y AAII	58	0	52	0	Analítico
	15	V-IX y AAII	10		10		Cautelar
	Specie	X y AAII	10		10		Cautelar
	S	34.1.1 aguas					
	2	UE	10		10		Cautelar
	2						
Deanias (Bird Beak	Specie		~		~		
Dogfish)	S	XII AAII	0	0	0	0	Cautelar