



EFCA

Annual work programme 2018 implementation

Advisory Board 9 October 2018





JDPs and regional Cooperation



JDPs DATA 2017 & 2018



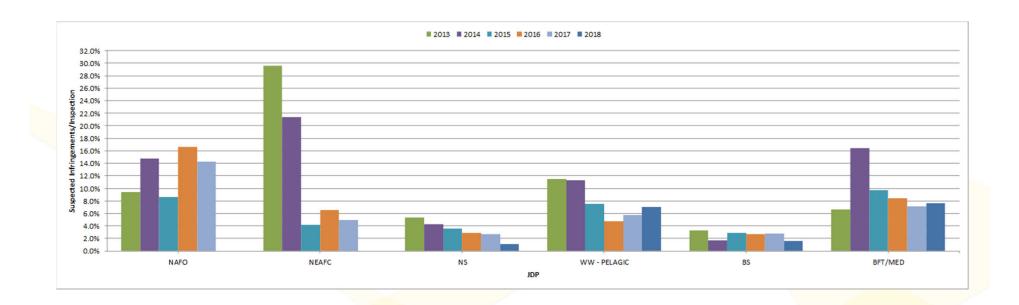
JDPs	Inspection	is	Inspections with at least one suspected		
	2017	2018*	2017	2018*	
NORTH SEA	9756	11030	246	118	
BALTIC SEA	4637	3017	127	46	
NAFO & NEAFC	115	35	5	0	
WESTERN WATERS	2555	2113	122	136	
MEDITERRANEAN SEA	4153	2555	208	152	
TOTAL	21216	18750	708	452	

*Data available on 2 October 2018



Ratio of suspected infringement by inspection in JDPs (2013-2018*)



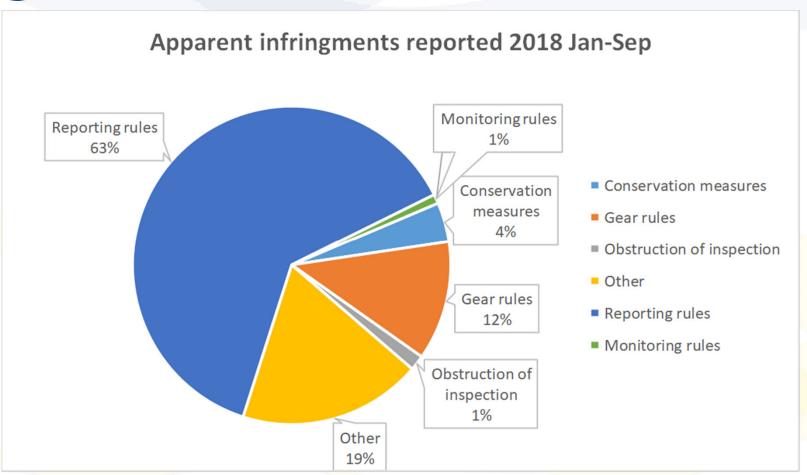


*Data available on 2 October 2018



EU Waters JDPs

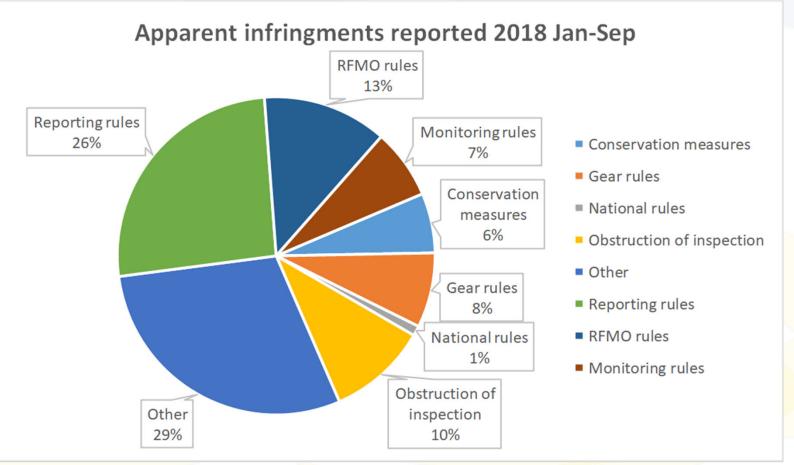






International waters JDPs





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2018 RRA results: EU Waters



	BALTIC SEA									
7	FLEET	GEAR GROUP	MESH SIZE	AREA	LANDING OBLIGATION	MISRECOR DING	ILLEGAL GEAR		OTHER	
	BS01	ОТ	≥105	22-24	VERY HIGH	VERY HIGH	HIGH	HIGH	Fishing in temporally closed areas	
	BS03	ОТ	≥105	25-27	VERY HIGH	VERY HIGH	HIGH		Fishing in temporally closed areas	
	BS04	OT, PT	16 ≤ and <32	22-27		HIGH				
	BS05	OT, PT	32 ≤ and <90	22-27		HIGH				
	BS06	OT, PT	16 ≤ and <105	28-32		HIGH				
	BS09	FIX (nat. rules)		22-32		HIGH			Fishing in closed areas, closed seasons	
	BS10	GN, LL	≥ 110	22-24	HIGH	HIGH				
					NORTH SEA					
	NS01		≥ 100	4.a	VERY HIGH	VERY HIGH	HIGH			
				4.b	HIGH	HIGH				
	NS02	Otter trawsl/Seine	70 ≤ and <	4.a	HIGH	HIGH				
				4.b	VERY HIGH	VERY HIGH			erir rii i	
	NS03	S	32 ≤ and < 70	3.a	HIGH	HIGH		HIGH	Fishing in closed areas	
	NS04		≥ 90	3.a	VERY HIGH	VERY HIGH		HIGH	Fishing in closed areas	
	NS07	Beam Trawls	≥ 120	4.c	HIGH	HIGH				



2018 RRA results: EU Waters



			NORTH WES	TERN WATERS	- DEMERSA	LS		
			6	VERY HIGH	VERY HIGH			
NWW01	Generic	< 100	7.a	VERY HIGH	VERY HIGH			
	bottom trawl			7.d	HIGH	HIGH		
			rest of 7	HIGH	HIGH			
	Generic	. 100	6	HIGH	HIGH			
NWW02	bottom trawl	≥ 100	7.a	HIGH	HIGH			
			rest of 7	HIGH	HIGH			
NWW03	Deep water bottom trawl		6	HIGH	HIGH			
		80 ≤ and < 99	7.a	VERY HIGH	VERY HIGH			
NWW04	Beam trawl		7.d	VERY HIGH	VERY HIGH	HIGH		
			rest of 7	HIGH	HIGH	_		
NIVA/VA/OF	D	≥ 100	7.d	HIGH	HIGH			
GUVVVVI	Beam trawl	≥ 100	7.d	HIGH	HIGH			
NWW07	Trammel nets	All	7.d	VERY HIGH	VERY HIGH			
			SOUTH WES	TERN WATERS	- DEMERSA	LS		
	ОТВ, ОТТ,							
SWW02	PTB, TBN,	≥ 70 and <	8 and 9	VERY HIGH	VERY HIGH			
3444402	TBS, TB,	100	o and 9	VERTIGI	VEIXT HIGH			
	OT, PT, TX							
SWW03	ОТВ, РТВ	≥ 55 and <70	8 and 9	VERY HIGH	VERY HIGH			
	OTM, PTM	All	8		HIGH			



2018 RRA results: International waters & Black Sea



	EAST. ATLANTIC AND MEDITERRANEAN											
FLEET	Gear	Area	with specific	Misreporting and/or	Non- compliance with quota or bycatch limit	with	Non- compliance with minimum size	with general technical and	Non- compliance with the LO			
		Western Med		HIGH	HIGH							
MED03	Line vessels	Central Med		HIGH	HIGH			_				
		Eastern Med		HIGH	HIGH		HIGH					
MED05	Pelagic trawlers	Eastern Atlantic		HIGH								
		Eastern Atlantic	HIGH	VERY HIGH	HIGH	HIGH						
MED06	Sport and	Western Med	HIGH	VERY HIGH	HIGH	HIGH						
2500	Recreational	Central Med	HIGH	VERY HIGH	HIGH	HIGH						
		Eastern Med	HIGH	VERY HIGH	HIGH	HIGH						
ADR02	Purse seiner	Adriatic		VERY HIGH		and the second		HIGH				
STS01	Bottom trawl	Strait of <mark>Sicily</mark>				HIGH		HIGH	HIGH			

BLACK SEA									
FLEET	FLEET GEAR Area co		Non- compliance with LO	Misrecording	with spatial /	l	Use of illegal gears	IUU fishing activities	
BKS02	Bottom set gillnets (authorised)	Black sea	VERY HIGH	VERY HIGH	HIGH	VERY HIGH	VERY HIGH	VERY HIGH	



Regional cooperation



- EFCA has continued cooperation during 2018 with the Control Expert Groups (CEGs) of four regional bodies (Scheveningen, BALTFISH, NWW and SWW) created by Member States and active in the framework of the CFP regionalisation.
- The main areas of cooperation for which these groups have requested EFCA assistance are:
 - Developing risk assessment on the implementation of the LO
 - Assisting on the cooperation with industry
 - Promoting and supporting standardisation
 - Performing a compliance evaluation with the LO



BALTFISH



- BALTFISH CEG (17 January 2018, Copenhagen):
 - LO compliance evaluation closed for period 2015-2016, and agreed to be updated in 2019 for the period 2017-2018.
 - Workshop EFCA-BALTFISH-BSAC tentatively planed also for 2019
- BALTFISH CEG (19 October 2018, Gothenburg):
 - Eel workshop and HLG forum with industry announced
 - Issues on the control regulation revision
 - EFCA presented 2018 Regional Risk Assessment results and progress on the REM Technical Working Group requested by EC and MS
- One more meeting of the BALTFISH CEG still possible in 2018
 - Main points: eel workshop, T90 issues, and salmon plan.



SCHEVENINGEN-NWW CEG



- Cooperation during 2018 has been coordinated with both the NWW CEG and the Scheveningen group.
- Joint NWW-Scheveningen meeting (21-22 Feb, Hamburg)
 - Back to back meetings of Scheveningen and NWW CEGs, and a Joint meeting of both CEGs organised by EFCA.
 - On request of both CEGs, EFCA is evaluating compliance with the Landing Obligation considering the fisheries of cod, mackerel, plaice and sole in the North Sea and for cod, haddock, hake, and mackerel for the North-Western Waters.
 - Work is being done in 2018 for the period 2016-2017 and will be completed in spring of 2019.



SWW CEG



 EFCA has been contacted by Spain as chair of the SWW CEG in 2018 to assist with the organisation of a CEG meeting in Madrid before the end of 2018.



REM TWG



- The REM Technical working group (REM TWG) has been created on request of the regional Control Expert Groups (CEG) and JDP Steering Groups (SG)
- A kick off meeting of this group took place on 24 April in Vigo with very good participation of technical experts from MS.
- A drafting committee was formed to develop a first draft of the technical guidelines, which are being further substantiated to final guidelines with the assistance of an external expert.



REM TWG

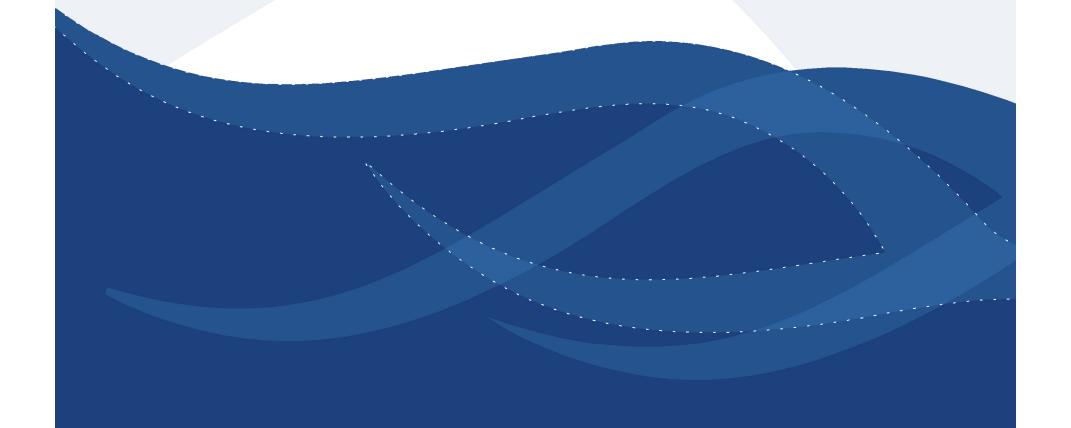


- Main topics being covered from the technical point of view are:
 - Technical specifications of the systems (by segment)
 - Monitoring plan for purpose of installation (by vessel)
 - Data storage, sharing, retention
 - Analysis of footage
 - Monitoring legal discarding (exemptions)
 - Costs of the systems
- Next meetings drafting committee 5-6 November in Hamburg / plenary 21-22 November, Dublin to present and discuss the draft of the guidelines with all MS.
- EFCA intends to present the final document to its Administrative Board in March 2019.





COASTGUARD COOPERATION





Tripartite Working Arrangement State of Play



Practical Handbook on European Cooperation on CG Functions

- Cover the five inter-agency cooperation areas,
- Contain guidelines, recommendations and best practices,
- Build on the cross sector activities that the Agencies started to deliver to national authorities,
- Include Outline of Guidelines list of services provided by agencies.

Sep./Oct. 2018

Request to national authorities

January 2019

Meetings with experts

May/June 2019

First draft document

Nov./Dec. 2019

Consolidated document





COOPERATION IN THE CONTEXT OF GFCM

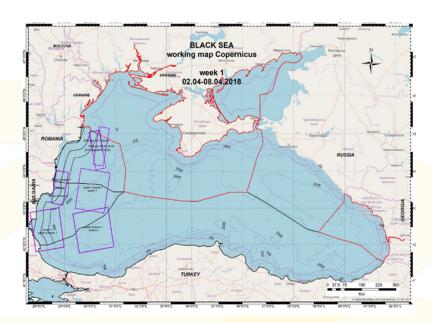


Pilot project for control of turbot in the Black Sea



- Pilot Project under Para's 52 and 53 of GFCM/41/2017/4 to adopt before the end of 2019, a voluntary observation and inspection programme
- Cooperation agreed with Georgia, Turkey, Ukraine and EU
- Joint inspection and control activities:
 - Regional controls and inspections:

 Lundy Sentinel + Osprey deployed
 April with MS+TC inspectors:
 inspections + 84 sightings
 - New control technologies: Use of Copernicus imagery
- Exchange of best practice and common implementation of GFCM control rules
- Inspector training and capacity building in Ukraine, Georgia and Turkey



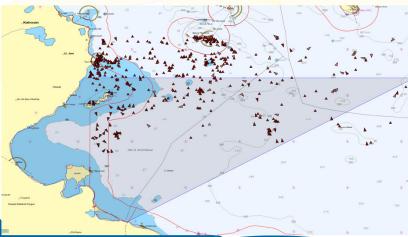


Strait of Sicily cooperation during 2018



- 1. Joint inspection and control activities:
 - Regional controls and inspections: Lundy Sentinel + Osprey deployed July and August with MS+TC inspectors
 23 inspections + 116 sigthings
 - New control technologies: Use of Copernicus imagery
- Exchange of best practice and common implementation of GFCM control rules
- 3. Inspector training and capacity building: Tunisia and Algeria

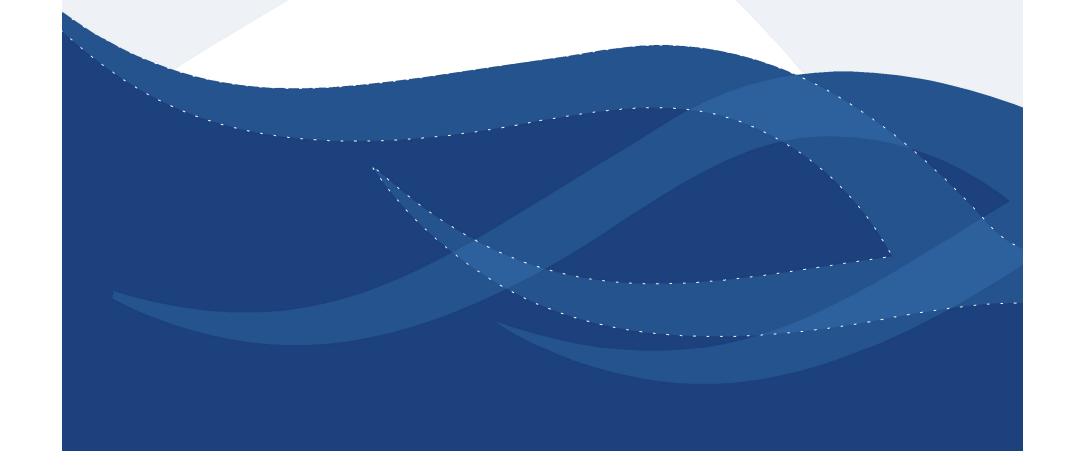








EFCA CHARTERED MEANS ACTIVITY





EFCA OPV



EFCA operational capacity is available for Multipurpose Operations in cooperation with FRONTEX, EMSA and MS relevant authorities





EFCA OPV PLANNING FOR 2019



OPV operational planning was discussed with MS and distributed in geographical areas based on the risk analysis priorities accordingly

NS/

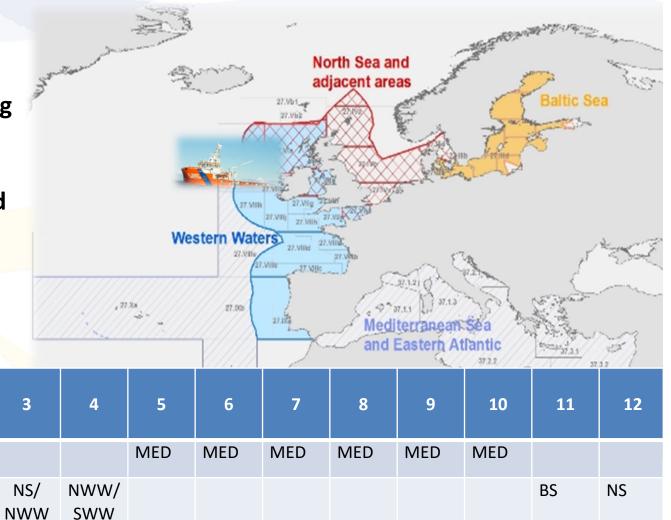
NWW

2

BS

2019

OPV







PESCAO PROJECT



PESCAO PROJECT



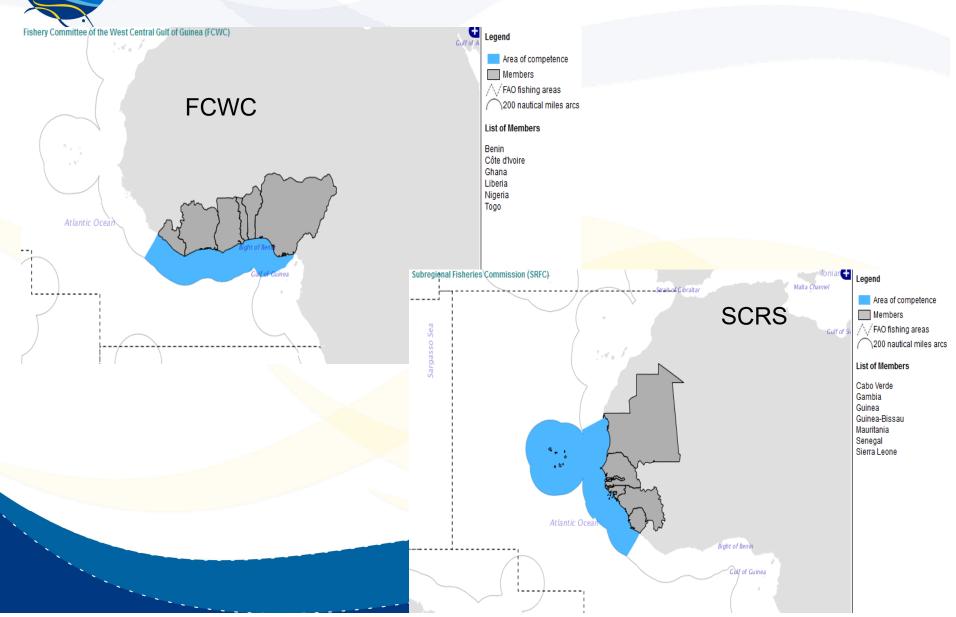
Main facts

- Global Budget: €15 500 000, Financed under the 11th EDF
- Scope: West Africa (ECOWAS zone and Mauritania)
- 5 year duration
- Main project delivery channels:
 - SRFC Sub-Regional Fisheries Commission
 - FCWC Fisheries Committee for West Central Gulf of Guinea
 - EFCA
- EFCA will implement by "non-direct management" (grant contract with EU DEL) for €2 585 000



PESCAO: GEOGRAPHICAL SCOPE







PESCAO: ACTIVITIES IMPLEMENTED IN 2018



Support to the harmonisation of fisheries legal frameworks and consistency with international standards;

• Mapping and legal review on going

Facilitation of the cooperation between countries, administrations and organisations and support to joint regional fisheries/patrol missions;

• Participation in the first control campaign

Technical support for the equipment of regional centres for Monitoring, Control and Surveillance;

• Support to FMC regional in both organisations

Capacity building through training programmes and materials.

• Identification of trainers and organization of first campaign trainer for trainers







THANK YOU!

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