

MEDITERRANEAN COAST GUARD FUNCTIONS FORUM ANNUAL CONFERENCE 2022 Panel 3 – Next generation EU: Focus on fisheries activities The European initiative in shaping an effective regional

fisheries policy and cooperation based on inspections and control

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Programmes - EFCA 30/09/2022



General objectives

Our Mission is to promote the highest common standards for control, inspection and surveillance under the CFP.

And the second second

EFCA's work contributes to:

Sustainability

Level Playing Field

Compliance

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Harmonisation

Sost-efficiency

We function at the highest level of excellence and transparency with a view to developing the necessary confidence and cooperation of all parties involved and in so doing, to ensure effectiveness and efficiency of operations

Mediterranean Sea Fisheries

- Fisheries conservation in the Mediterranean Sea is high in the EU agenda
- Ensure the implementation of the management rules adopted at International, EU and national level is basic for the sustainability of fisheries activities
- EFCA supports the EU in the Mediterranean basin through different activities: JDPs, Assistance, pilot projects, support in relation with Third Countries







Food and Agriculture Organization of the United Nations



General Fisheries Commission for the Mediterranean Commission générale des pêches pour la Méditerranée



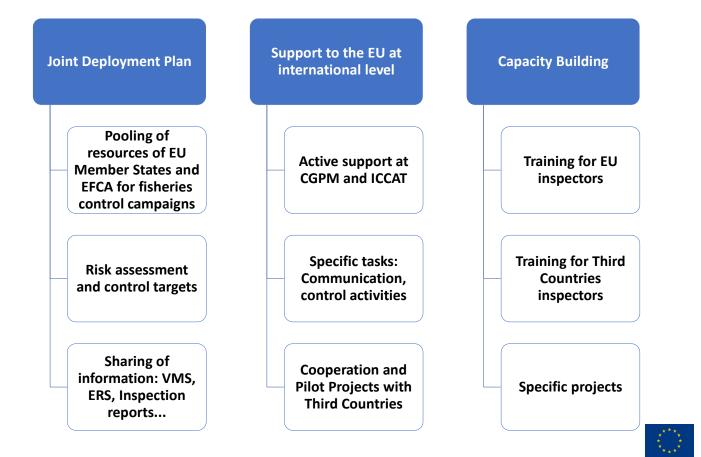


EFCA activities in the Mediterranean Sea

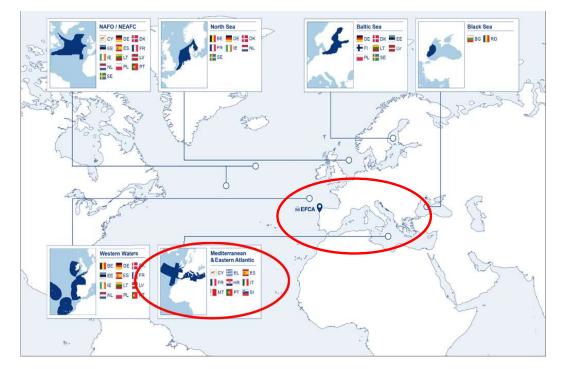




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Mediterranean Joint Deployment Plan



JDP	Insp	ections	Inspections with at least one suspected infringemen		
	2020	2021*	2020	2021	
Baltic Sea	3 421	3 886	62	94	
North Sea	6 912	2 271	111	145	
Western Waters	3 700	4 573	290	253	
NAFO & NEAFC	43	113	5	10	
Mediterranean Sea	22 472	40 836	1 188	3 500	
Black Sea	1 904	1 888	26	29	
TOTAL	38 452	53 567	1 682	4 031	

*2021 data available on 2 February 2022, Additional data may be received later from Member States. 2020 data as reported in the 2020 Annual Report.

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Mediterranean Joint Deployment Plan





JDP planning

Specific campaigns: EFCA's Virtual Coordination Centre (CC), deployment of means and exchange of information

Integrated Maritime Services tools

Cooperation with Frontex and EMSA

Exchange of inspectors, regional and national trainings

Activities assessment and evaluation





Mediterranean Joint Deployment Plan Risk assessment

Eastern Atlantic

	ean Sea and E -compliance	astern Atlant	ic*	Wester	Alboran Sea n Mediterranean Strait of Sicily Adriatic Sea Ionian Sea Aegean Sea Levant Sea		(and	
Gear– Fishery	Area	Main target species	Misreporting and/or misrecording	Non compliance with quota or bycatch limit	Non compliance with temporal/ spatial closures	Non compliance with minimum size of BFT/SWO	Non compliance with general technical and management rules	Non- compliance with the LC
Bottom trawls	Strait of Sicily	Deep-sea rose shrimp, hake					-	
	Ionian Sea	Deep-sea rose shrimp blue and red shrimp			•			•
	Aegean Sea	Deep-sea rose shrimp, hake, mullus app.			•			•
	Western Med	Deep-sea rose shrimp, hake, mullus spp.	•	•	•			•
	Adriatic	Deep-sea rose shrimp, hake, mullus spp., Norway lobster	•		•		-	•
	Levant Sea	Deep-sea rose shrimp, hake, mullus spp., Norway lobster					-	
Midwater trawls and pair trawls	Mediterranean Sea without Adriatic Sea	Anchovy, sardine	-					
	Adriatic Sea	Anchovy, sardine						
Midwater trawls and pair trawls	Eastern Atlantic	Bluefin tuna						
Purse seine	Mediterranean Sea without Adriatic Sea	Anchovy, sardine	-	-		-	-	-
	Adriatic Sea	Anchovy, sardine						
Purse seine (Catching vessels)	Mediterranean Sea	Bluefin tuna		-	-	-	-	
Purse seine (Farms)	Mediterranean Sea	Bluefin tuna			•			
Purse seine (Auxiliary vessels)	Mediterranean Sea	Bluefin tuna	•			÷		
Purse seine (towing vessels)	Mediterranean Sea	Bluefin tuna	•		•			
Bottom Long Lines,	Alboran Sea	Seabream						
hand-liners	Mediterranean without Alboran Sea	Hake, red seabream	•			-		-
Long Lines, hand-liners, trolling boats, bait boats	Mediterranean Sea	Mediterranean albacore, bluefin tuna, Mediterranean swordfish	•	÷.,	•	•	•	

* Covers only bluefin tuna

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Mediterranean	Sea	and	Eastern	Atlantic'

Risk of non-compliance

* Covers only bluefin tuna



Gear– Fishery	Area	Main target species	Microporting and/or misrecording	Non compliance with quota or bycatch limit	Non compliance with temporal/ spatial closures	Non compliance with minimum size of BFT/SWO	Non compliance with general technical and management rules	Non- compliance with the LC		
Longliners and Bait boats	Eastern Atlantic	Bluefin tuna	-	-			-			
Trammel nets and gill nets	Western Mediterranean	Hake, mullus spp., seabreams, sole			-		-			
Adriatic Strait of Sicily, Ionian Sea, Aegean Sea and Levant Sea	Hake, mullus spp.,					-				
	Sea, Aegean Sea	seabreams, sole Hake, mullus spp., seabreams	•		•		-	•		
Fixed traps	Eastern Atlantic and Mediterranean Sea	Bluefin tuna	-				-			
Pots and traps	Mediterranean Sea	Various crustaceans	-							
Mechanised dredges	Mediterranean Sea	Various bivalves	•				-			
Sport and Recreational fishery	Eastern Atlantic and Mediterranean Sea	Mediterranean albacore, bluefin tuna, Mediterranean swordfish				-	-			
All gears	Mediterranean Sea	Eel								
Surrounding net without purse line	Mediterranean Sea	Dolphinfish			-		-			
Divers	Mediterranean Sea	Red coral								

Level of risk: 📕 Low 📕 Medium 📕 High

Very High

Level of risk: 📕 Low 📃 Medium 📕 High 📕 Very High



Support to EU at international level

Support to the EU Delegation in work of ICCAT/GFCM:

- Participation in plenary meetings
- Participation in Committees/WGs on control issues
- Technical support for preparation of proposals
 - Common/level playing field
 - Exchange and training of inspectors
 - Capacity building
 - Implementation of pilot projects
 - Control expertise on new control measures



EFCA implements the EU contribution to the

agreement of common control measures and

deployment of EFCA chartered means

International Control schemes of ICCAT and GFCM

through JDPs in cooperation with EU MSs, including







EFCA Capacity building

• Development of training on MCS activities: training sessions + e-learning platform

 Improve the efficiency of inspection and facilitate the exchange of best practices

- Harmonise inspection methodologies
- •Establish a level playing field where all operators are treated **equally** without discrimination

EFCA e-learning platform



Figures 2021 Mediterranean					
Number of training events	21				
MS training events organised with EFCA support	7				
Member States officials trained	528				
Third Country officials trained	18				
Registered active users in EFCA platform	1374				







EU Cooperation on Coast Guard



• Support to fisheries control and other national authorities working in the field of Coast Guard functions: Chartering of means, joint project with other EU agencies; technologies for surveillance

Five Coast Guard Cooperation Areas



Sharing of information EFCA Integrated Maritime Services Sightings / observations



Surveillance and Communication services Remotely Piloted Aircraft Systems Piloted Fixed Wing Aircraft

Copernicus Maritime Services



Capacity Building and Training Coast Guard Practical Handbook Cross-sector training and capacity building



Cooperation on risk analysis Cross-sector risk analysis Risk Analysis products



Capacity Sharing

Multipurpose Maritime Operations Operational briefings Sharing of airborne and seaborne capacity Exercises

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EFCA operational capacity

is available for Multipurpose Operations in cooperation with FRONTEX, EMSA and Member States relevant authorities in its support to coast guard functions

Primary



Support role

- Search and rescue
- Border Control and Customs control
- Law enforcement
- Maritime environmental protection and response.
- * Maritime monitoring and surveillance
- Maritime safety
- 3 Maritime accident and disaster response







EU and High Seas Inspection Scheme

During JDPs, EU Union inspectors may carry out inspections in Union waters, and on Union fishing vessels outside Union waters.

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Following international law, GFCM and ICCAT have international joint inspection and surveillance scheme applicable in international waters that permit inspections from one CPC on vessels on other CPC:

- Protocols for boardings
- Rules of procedure
- Common pennants, inspection reports and ID cards
- Follow up obligations for flag states
- Procedures for dealing with noncompliance





International Cooperation initiatives: Joint Control activities during 2022

EFCA, in cooperation with the Member States is supporting this year the implementation of GFCM pilot projects with Tunisia, Albania y Montenegro in the Strait of Sicily and the Adriatic Sea



European Fisheries Control Agency @ @EFCA_EU - Sep 22 ···· Our patrol vessel #LundySentinel Concluded an #international mission in the context of the @UN_FAO_GFCM pilot projects.

A team of inspectors from Croatia , Italy], Albania & Montenegro joined efforts to enhance #FisheriesControl in the #Adriatic Sea.

#CFP #WeAssist



EU Maritime & Fish and 9 others







European Fisheries Control Agency 🤣 @EFCA_EU · Aug 29 ···· Another mission accomplished by our chartered vessel #LundySentinel 🗹

It has been operating in the Central #Mediterranean to assist #fisheriescontrol activities within the @UN_FAO_GFCM Dolphinfish Pilot Project with Italian . Maltese . & Tunisian . inspectors.

#WeAssist



Results: Effective cooperation Transparency Level playing field Capacity building



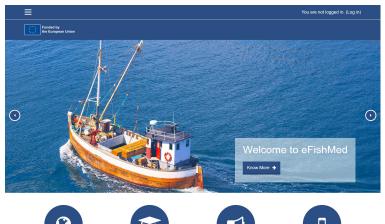
International Cooperation initiatives: Capacity building





E-fishmed:

improve national and to regional MCS systems of Beneficiary Countries by setting-up a virtual regional training academy to support enhanced capacities, knowledge, skills and competences fisheries in control and inspection and the fight against IUU fishing.





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CONCLUSIONS

EFCA

EFCA, in cooperation with the Commission and the EU Member States, is promoting the international cooperation on fisheries control in the Mediterranean Sea, through:

- the implementation of joint control activities involving EU and non-EU inspectors, and
- the implementation of capacity building projects as the e-fish Med project.





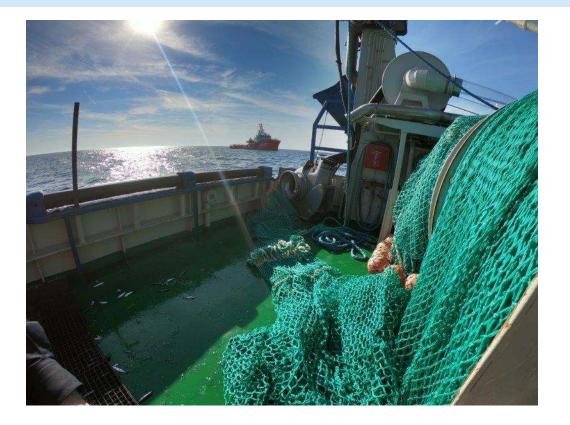
CONCLUSIONS

The good results of the cooperation until now make indispensable to:

- extend the scope of the International Inspection programmes to new fisheries/areas,
- increase the cooperation between the countries in fisheries control
- to continue providing assistance in capacity building projects.

EFCA is ready to assist and continue its involvement and contribution to this goal.









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