

MEDAC Working Group 2 on pelagic fishes - ICCAT

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IN THIS PRESENTATION



Eastern Atlantic and Mediterranean JDP

Preliminary results of the 2024 specific campaign for bluefin tuna of the Eastern Atlantic and Mediterranean JDP





Fisheries control basic principles (who does what?)



- **Ensure control, inspection and** enforcement of activities, including the establishment of sanctions
- **Coordinate the collection, treatment and** certification of information on fishing activities
- **Reporting, cooperating with and ensuring** the transmission of info to COM, EFCA, other MS and non-EU countries

- **EU rules**





Proposals for legislation

Has its own inspectors who can visit MS authorities to check implementation of

Role of EFCA



- **Organizes operational coordination of** fisheries control and inspection activities by the MS
- Assists MS to cooperate so as to comply with the rules of the CFP in order to ensure its application



Link: https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:02018D1986-20231005&qid=1711022122495



Specific Control and Inspection Programme (SCIP)

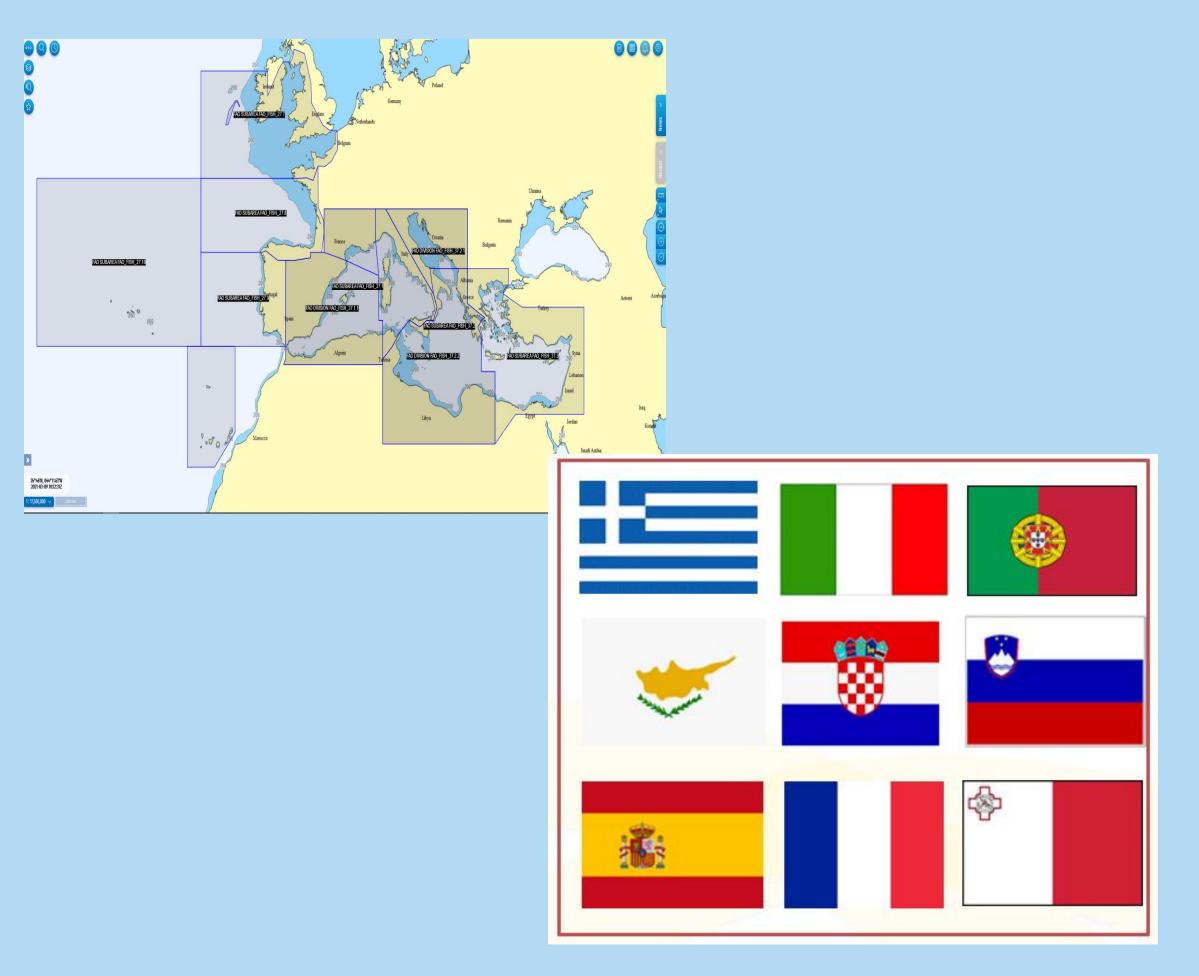


Commission Implementing Decision 2018/1986/EU of 13 December 2018 (last update 02.10.2023)

Joint Deployment Plan



Mediterranean and Eastern Atlantic JDP

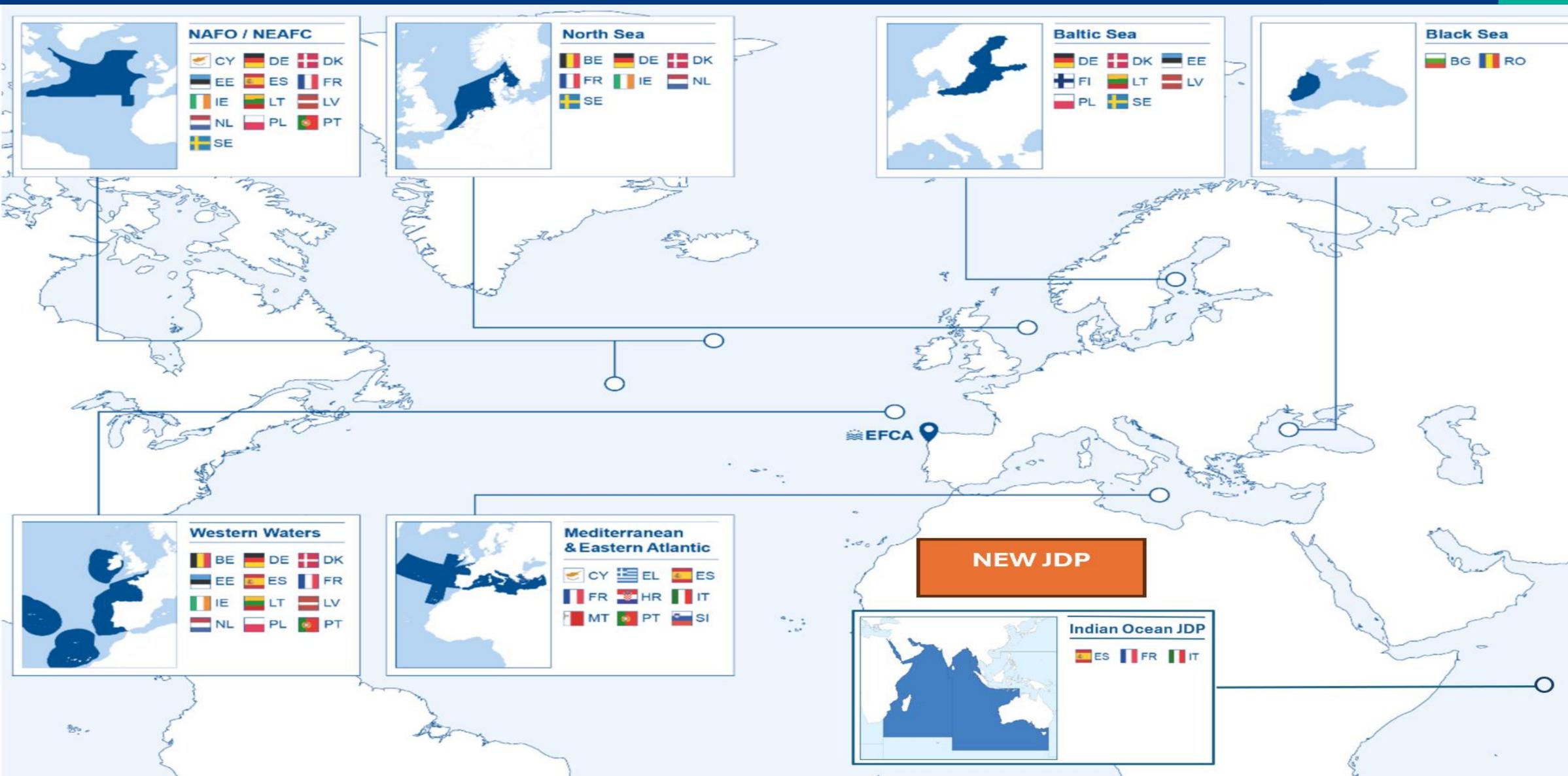




For the fisheries that are covered by the SCIP, according to the **EFCA** Founding **Regulation**, EFCA shall coordinate the joint inspection and surveillance activities by Member States concerned through a Joint **Deployment Plan.**





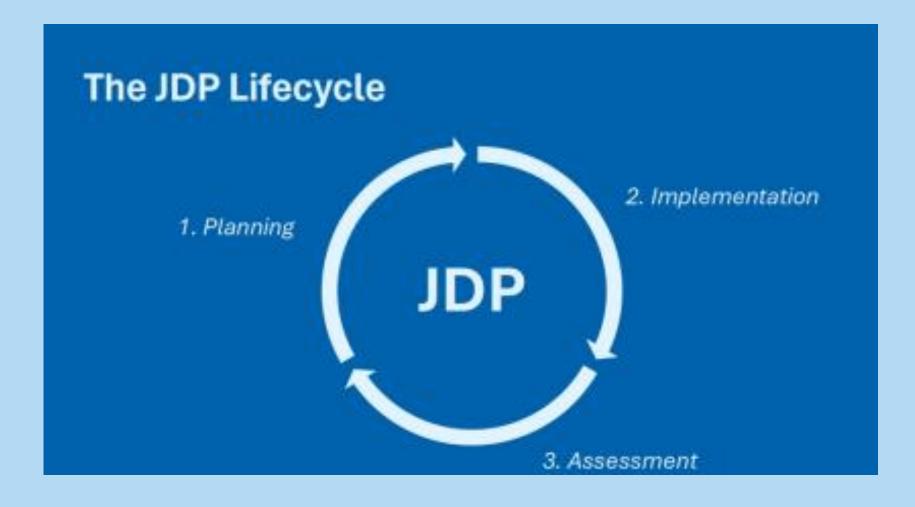






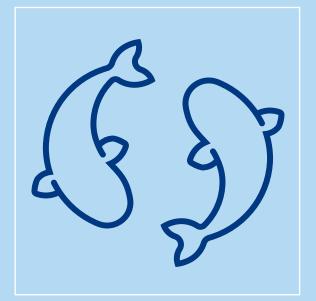


• What is a JDP?



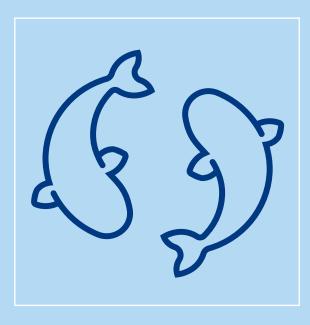
Vehicle for Joint Activities of inspection and surveillance by Member States and EFCA of certain fisheries in specific regions considered a priority for the European Commission and Member States.

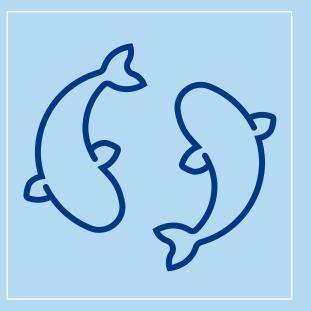




Planning of deployment of means based on risk assessment

Implementation through a year round campaign





Annual assessment by EFCA in cooperation with MS to improve future planning





Why having a JDP?





- By organising the best use of human and material resources pooled by MSs, we promote:
 - Uniformity and effectiveness of control
 - Increased transparency
 - A risk-based approach/methodology
 - Level playing field for the fishing industry
 - A cost effective/efficient use of inspection and control resources
 - EFCA patrol vessel year-round





Year-round continuous joint campaign with MS concerned



Exchange of information on inspections, sightings and assets



Permanent data exchange in the region (VMS, ERS)

Pooling of joint inspection means (FPVs, flights)

Main JDP Features





sea and on land)

Centre at **EFCA**

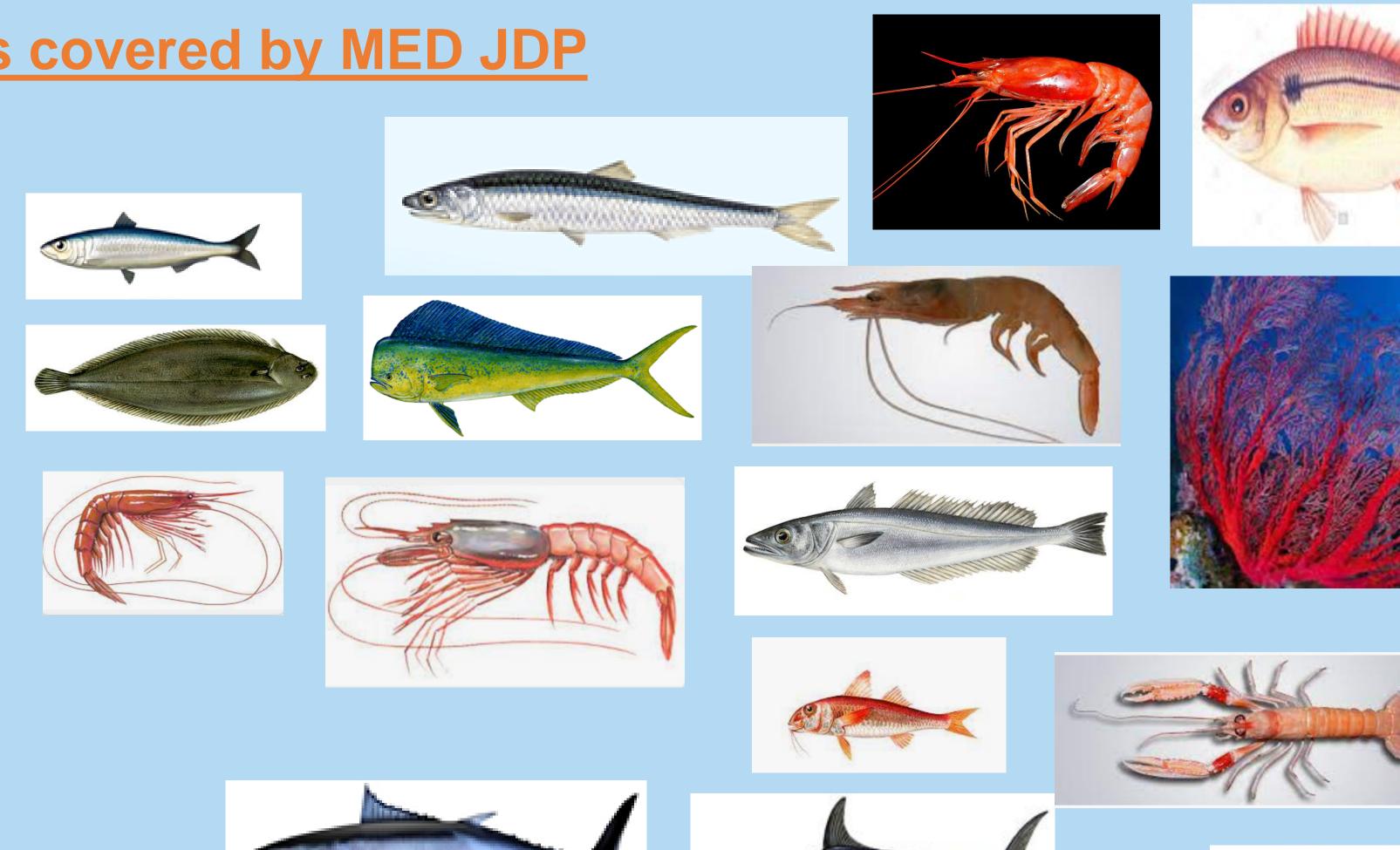
fleet segments)

Prioritised inspections on highest risk categories



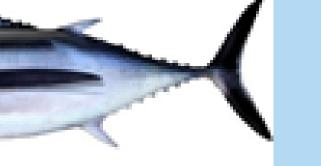
Some of the fisheries covered by MED JDP









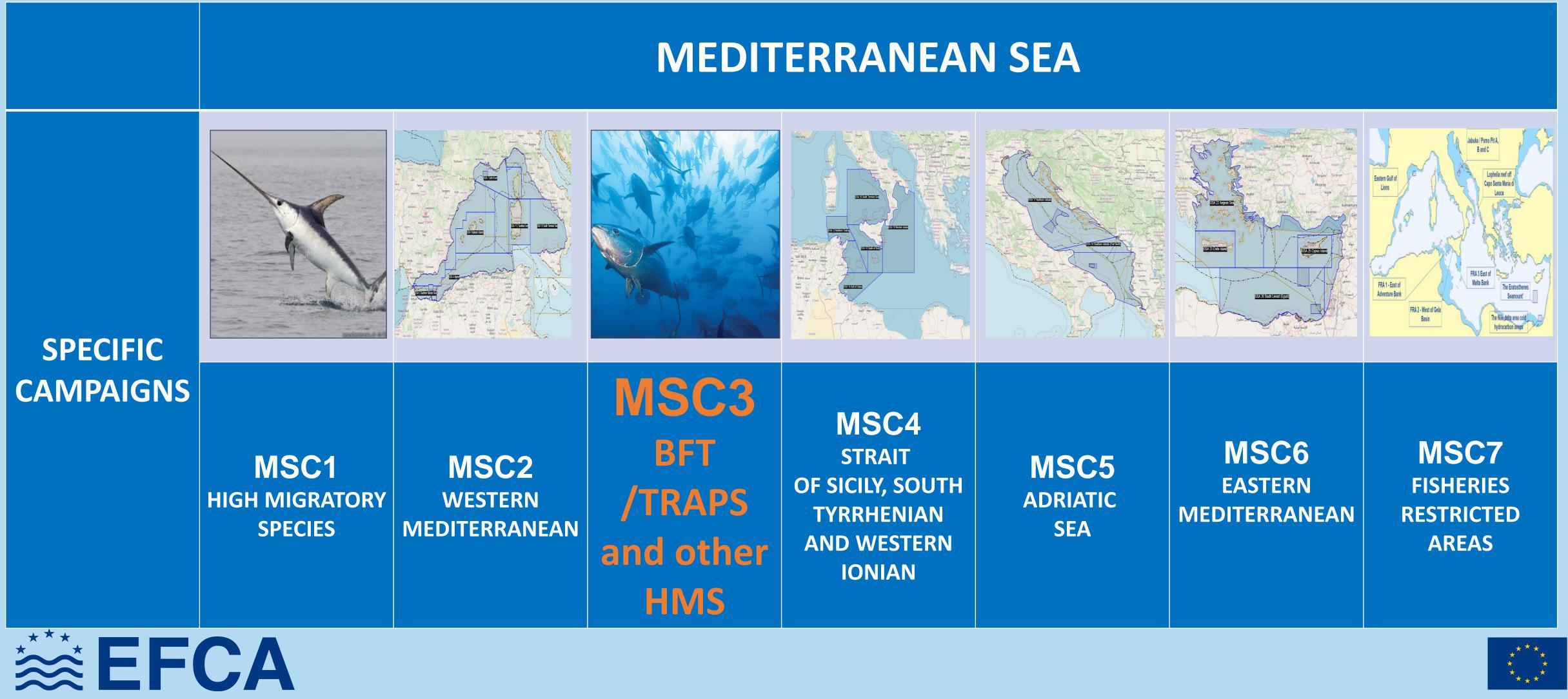






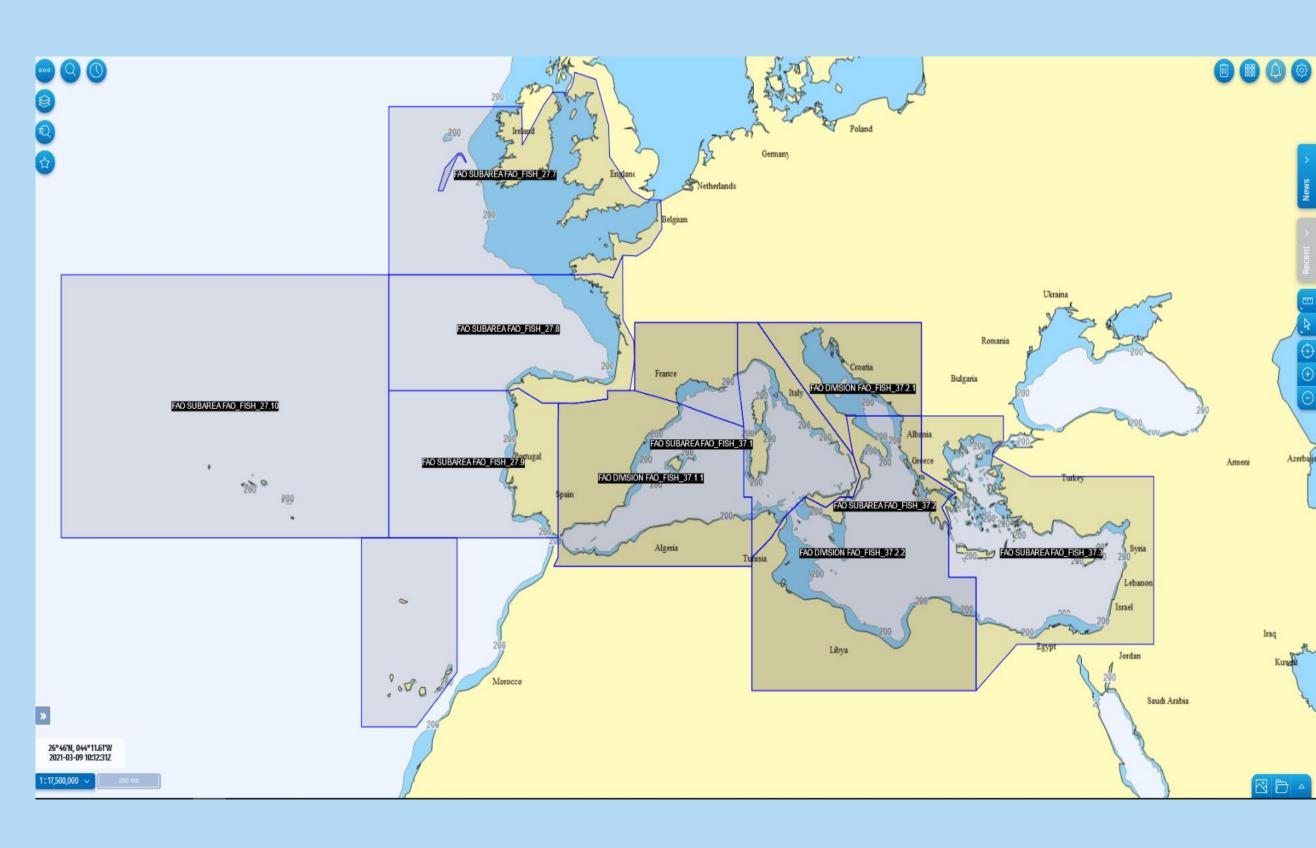
















- To control the activity of purse seiners, towing and auxiliary vessels, farms and traps, including possibility to control third the countries in the framework of the **ICCAT** Joint Scheme of International Inspection

- To control the activity of the fleet targeting other highly migratory species and other fleet segments potentially catching these species

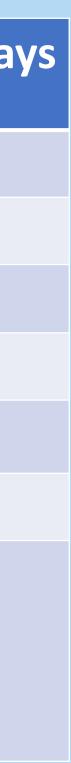








MS at EFCA CC	No experts	Deployment da
CYP	1	63
FRA	2	31
ESP	1	41
HRV	3	59
ITA	4	47
MLT	3	60
Total	14	301









EU PS 2024 Fishing patterns

 Balearic Sea: 4 EU JFOs (32 PS) [hyrrenian Sea: 2 EU JFOs (13 PS) Central Med: 2 EU JFOs (5 PS)

Adriatic Sea: 1 EU JFO (14 PS)



Patrol activities (provisional)	Total
Number of Sightings	400
Number of inspections	3328
No of insp/sigh with at least 1 SI	183
Total number of SI	221

MSC3: 75 ICCAT Inspection reports performed up to 22nd July, 16 of them with ICCAT SI (11 Non-EU / 5 EU)









Live BFT fisheries Main outcomes up to 22nd July (end of JDP campaign)

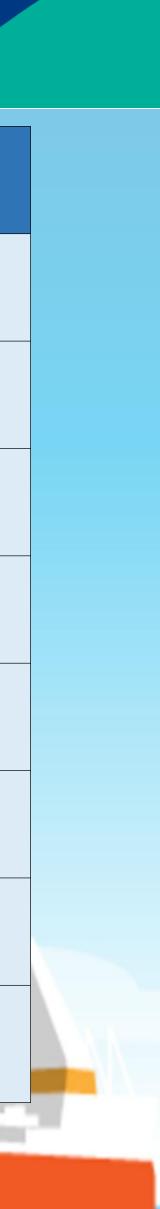
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TOTAL ACTIVITIES AT SEA EU BFT	TOTAL
No of catches	187
No. of releases before first transfer	7
No. of first transfers	180
No. of voluntary control transfer	1
No. of investigations	6
No. of control transfers	4
No. of releases at sea	3
Quantity released in number	6273
Quantity released in kg	472816

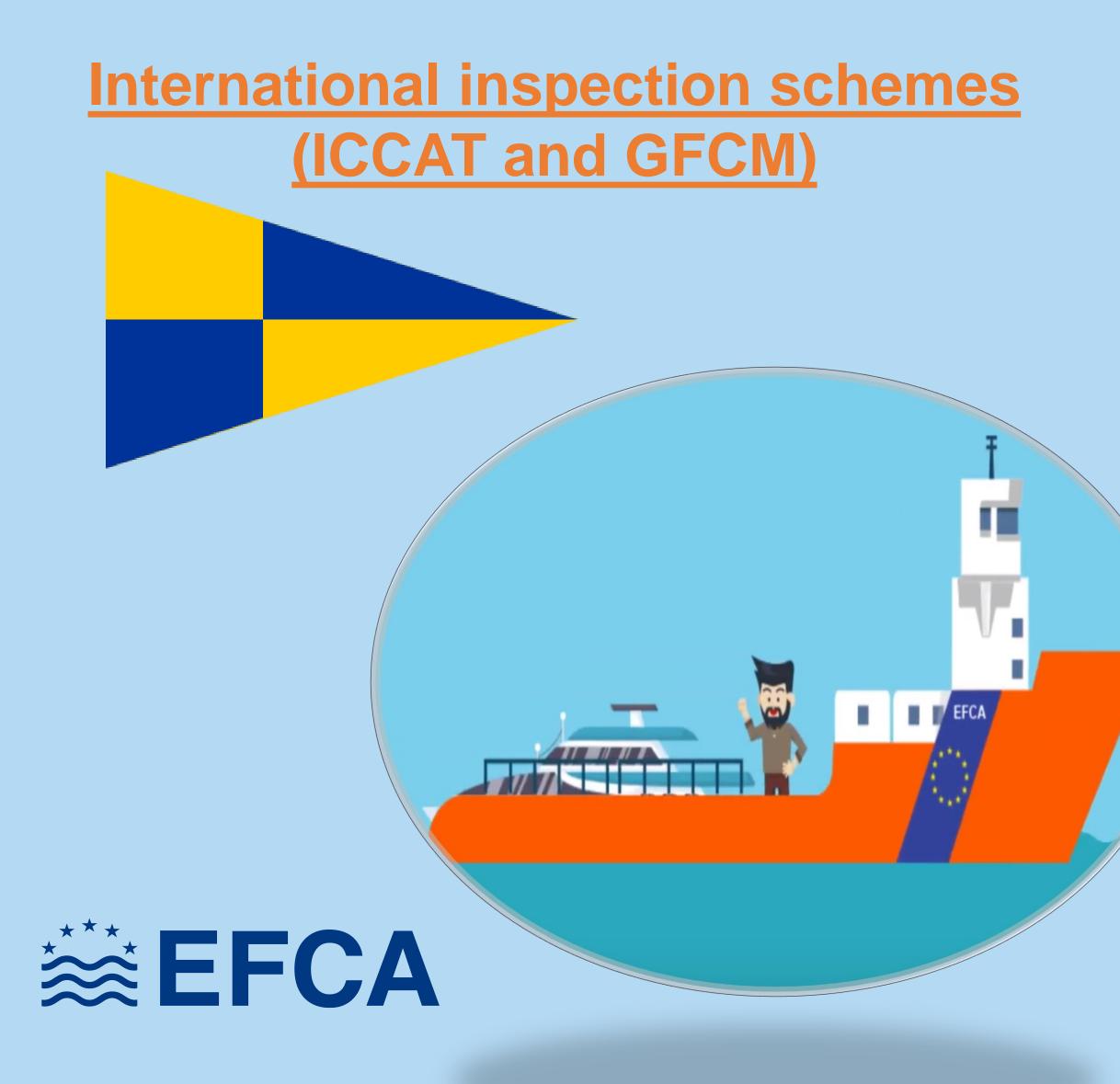
Provisional data

EU ACTIVITIES AT EU FARMS	TOTAL
No. of caging	77
No. of investigations	21
No. of control transfers	0
No. of releases after caging	0
Quantity released in number	0
Quantity released in kg	0
Total caging of non-EU BFT	35
Total investigation of non-EU BFT	1

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EFCA HARMONIZATION AND OPERATIONAL COORDINATION





- EFCA CC active at Vigo for MSC3, 4, 5, and 6, and MMO ADRIA. Hosting a total of 30 experts, including 2 TUN and 2 FRONTEX
- OCEAN SENTINEL 23 patrols within 2024. Receiving a total of 75 fisheries inspectors, including 2 TUN and 2 MON, so far.
- 12 Trainings delivered so far to MS/EU Inspectors, including 3 regional trainings (BFT-SWO-ADRIATIC)





EFCA HARMONIZATION AND OPERATIONAL COORDINATION

International inspection schemes









- 108 ICCAT IRs at this moment during 2024, 33 of them for 3rd country vessels
- 18 ICCAT IRs with suspected infringements reported. 12 of them on board 3rd country vessels (11 + 1 UNK)
- 40 GFCM IRs raised at this moment during 2024, 8 of them for 3rd country vessels
- 12 GFCM IRs with suspected infringements reported. 8 of them on board 3rd country vessels (7 + 1 UNK)



MONITORING OF GFCM FISHERIES RESTRICTED AREAS

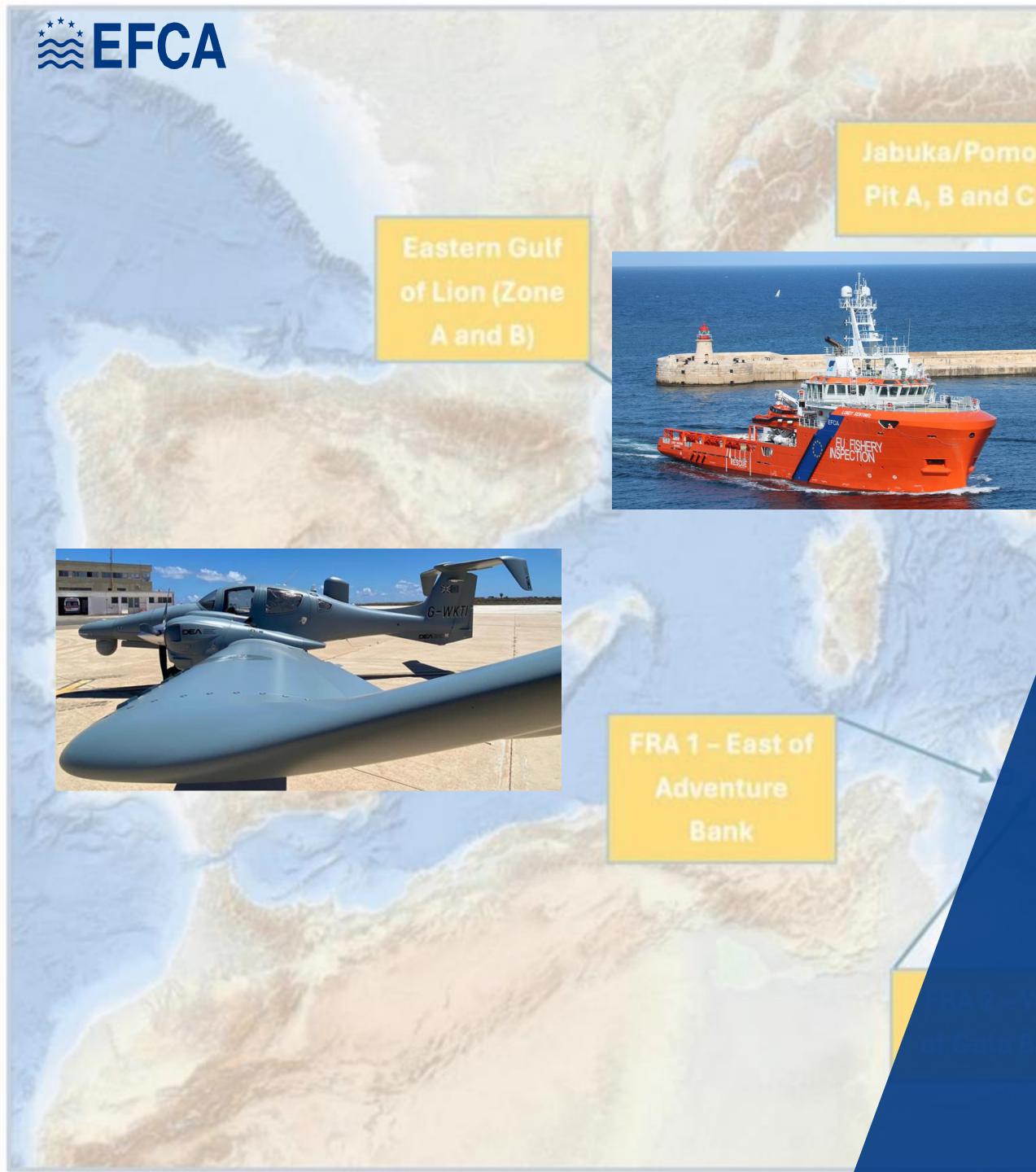
Eastern Gulf of Lion (Zone A and B)

Automatic Behaviour Monitoring tools (ABMs)

FRA 1 - East of Adventure Bank







Automatic Behaviour Monitoring tools (ABMs)

ABMs are used in fisheries control to:

- Monitor if there are any speed anomalies (speed outside a predefined threshold) for specific vessels in the areas of interest
- Support the maritime surveillance operators in the FMC by providing an increased maritime situation awareness and automated alerting
- Use during MED JDP specific campaigns, resulting in some cases in the tasking of MCS means to monitor area where alert was generated
- ✓ Support to detection of suspected infringements



Thank you for your attention









