



## 1. Joint Campaign Details

Joint Deployment Plan	Western Waters - 2023			
Joint Campaign	JDP WW 2023-01			
Reporting period	1 <sup>st</sup> January to 30 <sup>th</sup> June, 2023			
Participation	Belgium (BE), Germany (DE), Denmark (DK), Spain (ES),			
	Estonia (EE), France (FR), Ireland (IE), Lithuania (LT), Latvia (LV), The Netherlands (NL), Poland (PL) and Portugal (PT)			
Operational area	EU waters of ICES 27.6, 27.7, 27.8, 27.9 and 27.10, and of			
	CECAF 34.1 and 34.2			
EFCA Coordination Centre	MS	Number of experts	Person-days	
	IE	1	5	
	ES	2	12	
	PL	2	7	

#### 2. General objective

To ensure compliance with the requirements of Commission Implementing Decision (EU) 2018/1986, and Regulation (EU) 2019/472 of the European Parliament and of the Council, by means of a coordinated program of inspections of fishing vessels (FV) at sea and on land.

## 3. Summary

This report is covering the joint campaign activities in the Western Waters (WW) Joint Deployment Plan (JDP) operational areas for demersal and pelagic species. The report provides an overview of the information registered by the European Fisheries Control Agency (EFCA) in a database concerning the joint control activities that were carried out by air, sea and shore-based assets and inspection teams of the participating Member States (MS) from 1<sup>st</sup> January to 30<sup>th</sup> June 2023. This report also includes an analysis of the implementation of specific actions (SAs) agreed for the period.

The information presented has been extracted from the EFCA database according to the activity submitted by the MS within the context of the WW JDP. Only those data that met certain quality criteria were recorded in the EFCA database. The extraction of data was done on 13<sup>th</sup> July 2023 and it concerns the WW related inspections and sightings, patrols, and targets.

#### a) Inspections ashore

During the reporting period there were 1934 inspections carried out ashore, the majority on landings, but also including 14 transport inspections to trucks and 4 market inspections. The inspection teams

reported in total 137 suspected infringements related to FV and 1 suspected infringement detected during a transport inspection.

## b) Inspections at sea

During the reporting period there were 340 inspections carried out at sea with 61 suspected infringements reported.

## c) Sightings

During the reporting period there were 409 sea sightings and 249 air sightings reported by the maritime and aircraft deployments respectively, and there were 3 suspected infringements reported at sea and 1 suspected infringement detected during an aircraft surveillance flight.

## ANNEX I

## JDP-WW-2023-01 ACTIVITY RECORDS FOR THE REPORTING PERIOD<sup>1</sup>

	FPV		Aircraft	Exchanges of Inspectors			
	Days a	/s at sea		Joint Teams at sea		Mixed Teams ashore	
MS/XF	JDP committed sea days executed	Other patrols sea days (sea days with events <sup>2</sup> )	No. of Flights	Man-days Deployed	Man-days Hosted	Man-days Deployed	Man-days Hosted
MS	99	59	44	503	20	15	15
EFCA	252	-	4	-	483	-	-
TOTAL	351	59	48	503	503	15	15

#### A. DEPLOYED CONTROL MEANS



<sup>2</sup> The sea-days information is provided on a basis of the count of the total sea-days with at least one event (sighting, inspection) reported by patrol vessels not committed to the JDP during the reporting period.

# B. JOINT CONTROL ACTIVITIES CARRIED OUT

		TOTAL
Ψ IJ	Sightings reported by aircraft	249
SURVE	Sightings reported by FPV	409
BUSINESS	Inspections	4
	Inspections with suspected infringements	0
	% of inspections with infringements	
	Total of suspected infringements	
	Inspections of targets	0
	Inspections of targets with suspected infringements	
	Inspections	15
ь	Inspections with suspected infringements	1
POR	% of inspections with infringements	6.6
TRANSPORT	Total of suspected infringements	1
	Inspections of targets	0
	Inspections of targets with suspected infringements	
	Inspections	1915
	Inspections with suspected infringements	104
<b>e</b>	% of inspections with infringements	5.4
LAND	Total of suspected infringements	137
	Inspections of targets	510
	Inspections of targets with suspected infringements	28
	Inspections	340
SEA	Inspections with suspected infringements	47
	% of inspections with infringements	13.8
	Total of suspected infringements	61
	Inspections of targets	76
	Inspections of targets with suspected infringements	4



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# C. TYPE OF INFRINGEMENTS DETECTED DURING THE JOINT CONTROL OPERATIONS

CODE	DESCRIPTION	TOTAL
VAM-020	Automatic Identification System (AIS)	7
REP-070	Catch declaration	13
REP-072	Catch declaration - fish below minimum legal size/weight	1
REP-073	Catch declaration - margin of tolerance	49
PHO-020	Catch retained	3
PHO-021	Catch retained - species below MCRS	5
CLS-020	Closed area, closed period or depth range	7
REP-090	Discards declaration	1
REP-010	Electronic fishing logbook	2
DUT-010	Failure to ensure safety of officials	9
GEA-010	Fishing gear	19
REP-060	Fishing operation declaration	2
DUT-020	Interference with officials	11
PHO-080	Landing authorisation	1
REP-150	Landing declaration	1
AUT-020	Licence and authorisation	4
GEA-030	Marking and identification fishing gear or fishing device	4
OTH-999	Other	1
AUT-999	Other Authorisations and certification requirements	2
GEA-999	Other Fishing gear or fishing method	1
REP-999	Other fishing vessel recording and reporting obligations	5
VAM-999	Other Vessel Activity Monitoring Obligations	1
REP-020	Paper Fishing logbook	2
REP-140	Prior notification of arrival entry in port	12
CLS-010	Prohibited species or stock	3
CER-010	Quota and catch limits	15
PHO-040	Stowage	5
REP-160	Stowage plan	7
DUT-040	Tampering with evidence	1
PHO-060	Transhipment	1
VAM-010	Vessel Monitoring System (VMS)	1
PHO-070	Weighing at landing	7
	TOTAL	203