



## 1. Joint Campaign Details

<b>Joint Deployment Plan</b>	<b>PELAGIC FISHERIES IN WESTERN WATERS 2014</b>			
<b>Joint Campaigns</b>	<b>2014-01</b>			
<b>Reporting period</b>	<b>From 6 January until 30 June, 2014</b>			
<b>Participation</b>	<b>Germany (DEU), Denmark (DNK), Estonia (EST), France (FRA), United Kingdom (GBR), Ireland (IRL), Lithuania (LTU), Latvia (LVA), the Netherlands (NLD) and Poland (POL)</b>			
<b>Operational areas</b>	<b>EU waters of ICES sub-areas V, VI and VII</b>			
	<b>Joint Campaign</b>	<b>MS in charge</b>	<b>Week</b>	<b>CCiC location</b>
<b>Coordination Centre in Charge (CCiC)</b>	<b>2014-01</b>	GBR	2 - 9	GBR
		IRL	10 - 18	IRL
		NLD	19 - 22	EFCA Vigo
		GBR	23 - 26	GBR

## 2. General objective

To ensure uniform and effective implementation of conservation and control measures applicable to pelagic fisheries in Western Waters (WW) as specified in Commission Decision 2012/807/EU, by means of a coordinated programme of inspections of fishing vessels, at sea and at the ports of landing, and throughout the whole chain including processing, transport and trade.

After scrutinizing the results of long-term risk analysis with regard to western waters pelagic fisheries, mainly mackerel, herring, horse-mackerel, anchovy and blue whiting, a Joint Deployment Plan (JDP) was adopted carry out joint control activities in the area with the participation of Germany (DEU), Denmark (DNK), Estonia (EST), France (FRA), United Kingdom (GBR), Ireland (IRL), Lithuania (LTU), Latvia (LVA), the Netherlands (NLD) and Poland (POL).

## 3. Summary of activity

This report is a statistical snapshot of JDP activity including 1<sup>st</sup> and 2<sup>nd</sup> quarter.

Around 199,065 tonnes of catches of JDP pelagic species were monitored at landing. The breakdown by species as follows:

<b>JDP species (alpha3-code)</b>	<b>RWT</b>
▪ Anchovy (ANE)	n/a
▪ Herring (HER)	1,323
▪ Horse-mackerel (JAX)	20,629
▪ Mackerel (MAC)	95,835
▪ Blue whiting (WHB)	81,278

In total, there were 5 infringements reported out of 365 inspections carried out at landing.

Around 19,992 tonnes of catches of JDP pelagic species were inspected at sea. The breakdown by species is as follows:

<b>JDP species (alpha3-code)</b>	<b>RWT</b>
▪ <i>Anchovy (ANE)</i>	<i>n/a</i>
▪ <i>Herring (HER)</i>	3
▪ <i>Horse-mackerel (JAX)</i>	2,478
▪ <i>Mackerel (MAC)</i>	1,808
▪ <i>Blue whiting (WHB)</i>	15,703

In total, there were 6 infringements reported out of 54 inspections carried out at sea.

ANNEX I

WW JDP ASSETS ACTIVITY RECORD WITHIN THE PERIOD JANUARY-JUNE, 2014

A. DEPLOYED CONTROL MEANS<sup>1</sup>

	FPV		Aircraft	Exchanges of Inspectors			
	Days at sea		No of Flights	Joint Teams at sea		Mixed Teams ashore	
	Core	Associated		Man-days Deployed	Man-days Hosted	Man-days Deployed	Man-days Hosted
<b>TOTALS</b>	<b>74</b>	<b>26</b>	<b>49</b>	<b>3</b>	<b>3</b>	<b>15</b>	<b>15</b>

(\*)Exchange hosted from Campaign South 2014-02

B. JOINT CONTROL ACTIVITIES CARRIED OUT

		TOTALS
SURVEILLANCE	Sightings reported by aircraft	202
	Sightings reported by FPV	51
SEA ACTIVITIES	Number of inspections by FPV	54
	Number of targeted inspections by FPV	1
LAND ACTIVITIES	Number of inspections in MS	362
	Number of targeted inspections in MS	0
TRANSPORT	Number of inspections in MS	0

C. RESULTS OF CONTROL ACTIVITIES by Flag State of inspected FV/Truck/Operator

		Totals
SEA	Number of F/V inspected by FS	54
	Number of F/V with detected infringement	5
	<i>% of inspected F/V with detected infringement</i>	9.25%
	<i>Total number of infringements detected</i>	6
LAND	Number of F/V inspected by FS	365
	Number of F/V with detected infringement	3
	<i>% of inspected F/V with detected infringement</i>	2.72%
	<i>Total number of infringements detected</i>	5
	Total number of targeted inspections	0

<sup>1</sup> EST, LTU, LVA and Pol are not included

D. *TYPE OF INFRINGEMENTS DETECTED DURING THE JOINT CONTROL OPERATIONS by Flag State of inspected FV/Truck/Operator<sup>2</sup>*

		TOTALS
01	Not fulfilling of obligations to record and report catch or catch related data, including data to be transmitted by satellite vessel monitoring system	
02	Use of prohibited or non-compliant gear according to EU legislation	
03	Falsification or concealing of markings, identity or registration	
04	Concealing, tampering or disposal of evidence relating to an investigation	
05	Taking on board, transshipping or landing of undersized <sup>2</sup> fish in contravention of the legislation in force	
07	Fishing without a valid licence, authorisation or permit issued by the flag State or the relevant coastal State	
08	Fishing in a closed area or during a closed season, without or after attainment of a quota or beyond a closed depth	
09	Directed fishing for a stock which is subject to a moratorium or for which fishing is prohibited	
10	Obstruction of work of officials in the exercise of their duties in inspecting for compliance with the applicable conservation and management measures or the work of observers in the exercise of their duties of observing compliance with the applicable Union rules	
11	Transshipping to or participating in joint fishing operations with, support or resupply of fishing vessels identified as having engaged in IUU fishing under Regulation (EC) No 1005/2008, in particular those included in the Union IUU vessel list or in the IUU vessel list of a regional fisheries management organisation	
12	Use of a fishing vessel with not nationality and that is therefore a stateless vessel in accordance with international law	
13	The non-transmission of a landing declaration or a sales note when the landing of the catch has taken place in the port of a third country	3
14	The manipulation of an engine with the aim of increasing its power beyond the maximum continuous engine power according to the engine certificate	
15	The failure to land any species subject to a quota caught during a fishing operation, unless such landing would be contrary to obligations provided for in the rules of the common fisheries policy in fisheries or fishing zones where such rules apply.	
16	Others	8
<b>TOTALS</b>		<b>11</b>

<sup>2</sup> *Infringements typified under group 06 are not included as they refer to specific RFMO ones.*