# 2018 Bluefin campaign and the Joint Deployment Plan (JDP)

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## Joint Deployment Plans (JDPs)



- The vehicle through which the EFCA organizes the deployment of means of inspection and control pooled by the Member States
- Legal basis: Article 95 of Reg. (EC) No 1224/2009 and COM Implementing Decision 2014/156/EU (Med SCIP)
- To date, JDPs have been adopted covering fisheries in:
  - Baltic Sea
  - North Sea and Western Waters
  - Mediterranean, Eastern Atlantic and Northern Adriatic
  - NAFO and NEAFC.







By organizing the best use of human and material resources pooled by MSs, we promote:

- Uniformity and effectiveness of control
- Increased transparency
- Level playing field for the fishing industry
- Cost effective/efficient use of inspection and control resources



## MED JDP – Scope and strategy



Control and inspection at sea in ICCAT and GFCM areas, EU waters and ashore based on a risk assessment approach :

- Fishing and support activities in :
  - Mediterranean for BFT and SWO
  - E Atlantic for BFT
  - Adriatic for Anchovy and Sardine
- Landings, transfers, transports, transshipments, processing, marketing and exports
- BFT farming and live trade activities



## Harmonization of procedures/support



- 'Training of trainers' workshops and briefings and support to national training courses
- Harmonization of inspection procedures checklists and common curriculum
- EFCA IT systems common data collection, exchange and reporting..
- Deployment of 'Special Mixed Team' (SMT)
- Exchange of inspectors



## **MED JDP - Coordination**



#### **Steering Group:**

- Representatives of participating MSs + EC
- Chaired by EFCA
- Overall coordination
- Supervises JDP implementation

#### **Technical Joint Deployment Group:**

- Composed of National coordinators designated by MS + EFCA coordinators
- Based in EFCA premises and/or MSs
- Day to day operational coordination





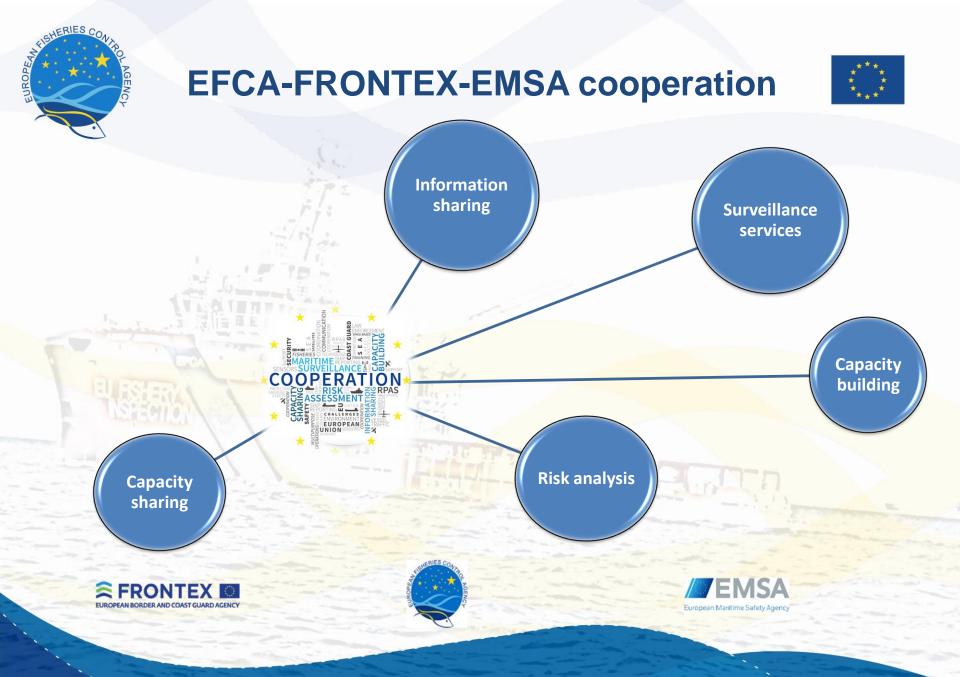


#### EU Coastguard Pilot Project (EUCGPP) « MULTIPURPOSE OPERATIONS »

EMSA









### **Multipurpose operations**



**Activities:** 

- Deployment of EFCA multipurpose vessel
- Deployment of EFCA officials on Frontex assets (vessels and aircraft)
- Deployment of Frontex officials in EFCA Coordination Centre (JDP)
- Exchange of assets schedule and planning
- Exchange of intelligence and data (e.g. sightings information, photos etc.)
- Operational briefings performed by EFCA officials in Frontex Coordination Centres
- Frontex officials present in EFCA JDP operational briefings



#### **MED JDP - Pooled Means**



	EFCA FPV	MSs	MAS*	Other	TOTAL
Number of sea patrols	3	40	-	6	49
Number of sea days	34	163	-	34	231
Number of flights	-	16	5	39	60

\* Maritime Aerial Surveillance services chartered by EFCA



### **BFT JDP – BFT Activities**



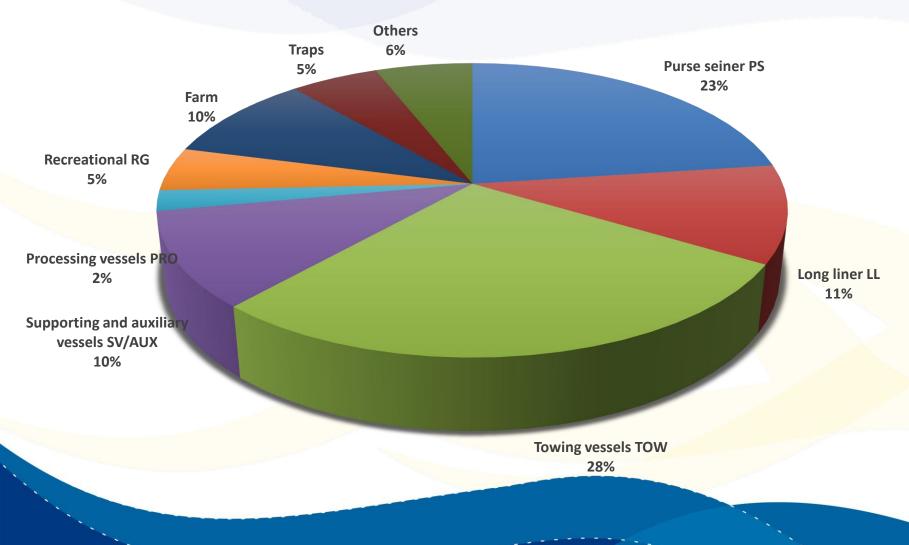
#### Results

Type of Activity	MSs	EFCA	FX	TOTAL
No. Sightings	377	224	210	811
No. Inspections	326	30	0	356
Inspection with > 1 infringement	35	9	0	44
Total No. infringements	40	11	0	51



## Potential non-compliance by gear

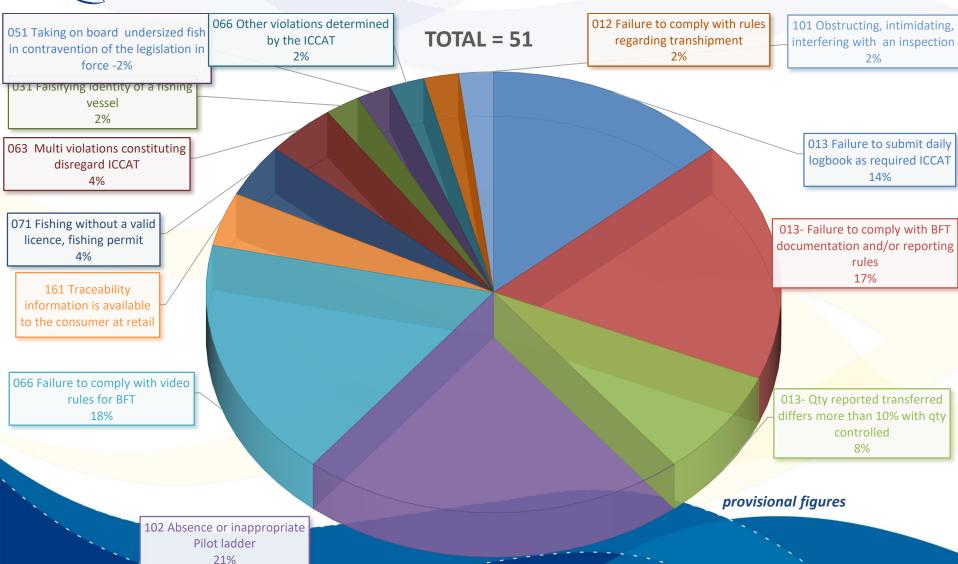






### **Potential non-compliance trends**







### **Overview of live trade activities**



- Number of PS EU catch operations (1<sup>st</sup> transfers) 150
- Number of voluntary transfers 2
- Number of investigations 17
- Number of control transfers 14
- Number of releases before caging 3
- Number of EU caging operations (95) ESP 37, MLT 40, PT 3 and HRV 15.
- Number of releases after caging 12



CRAFT POSITION 29-JUN-2016 LOGAL: 19:02:28 35° 48.05° N 012° 10.61° E

#### LASER PTR DISA



CRAFT POSITION 29-JUN-2016 LOCAL: 19:04:04 35 43.46' N 012 10.47' FE

RNG: 02996 M

#### LASER PTR DISARMED

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### Conclusions



- JDPs are an efficient and effective mechanism to deploy and coordinate national control resources
- Continue to improve the uniformity and effectiveness of control measures
- Trends of PS catching areas follow closely that of 2017
- Numbers of PS catching operations have increased as expected
- Multipurpose operations and sharing of means and resources continue to improve cost effectiveness of control operations



