QUESTIONNAIRE to be used for biennial reporting on the application of the IUU Regulation

Reporting period 2022-2023 (deadline for submission 30 April 2024)

Member State:

Ireland

Organisation:	Sea-Fisheries Protection Authority		
Date:	22nd May 2024		
Name, position and contact details of responsible official:			
May the Commission p	provide a copy of this questionnaire to other Member States?		
Yes:	Yes		
Yes except for questions (list):			
No:			
May the Commission p Agency for a horizonta	provide a copy of this questionnaire to the European Fisheries Control assessment ¹ ?		
Yes:	Yes		
Yes except for questions (list):			
No:			

Please check if your notified authorities under the IUU Regulation (Articles 15(2), 17(8) and 21(3)) correspond with the latest version of the Official Journal:

https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A52022XC0408%2802%29&qid=1701963740421

If not, please provide the updated notification to DG MARE through the Functional mailbox: MARE-NOTIFICATIONS-IUU-1005-2008@ec.europa.eu

Please state your notified authorities under the IUU Regulation in accordance with Article 39(4) (nationals):

¹ This assessment is for internal use of the Commission. EFCA will present to Member States a summary of this assessment in the EFCA's Plenary and Steering Group meeting.



Section 1. Information on legal framework²

Since the last reporting exercise covering the period 2020-2021, has your country adopted/modified national law or any administrative guides for the application of any of the provisions of Council Regulation (EC) No 1005/2008 on illegal, unreported and unregulated fishing (IUU Regulation)?

 $\boxtimes Yes$ \square No

If yes, please detail and provide copies or provide link to the official national database.

<u>Statutory Instrument No 264/2023 Sea-Fisheries (Illegal, Unreported and Unregulated Fishing)</u> Regulations 2023

This Statutory Instrument adds Dunmore East, Glengad, Bunagee and Malin Head to those ports already designated for direct landings by UK registered Northern Ireland fishing vessels, allowing entry to the EU of such fishery products. It also amends the landing times at Greencastle port

Section 2. Information on administrative organisation³

- 2.1. Please provide information on your administrative organisation for the implementation of Council Regulation (EC) No 1005/2008 on illegal, unreported and unregulated fishing (IUU Regulation), in particular as regards:
 - port inspections (Chapter II);
 - catch certification scheme (Chapter III);
 - nationals (Chapter VIII).

When providing the above requested information, please specify if different authorities/services are involved in the implementation of the IUU Regulation for:

- the control of the access and use of ports, including for landings and transhipments, of third country fishing vessels in accordance with Chapter II of the IUU Regulation;
- checks and verifications of catch certificates for fishery products arriving on board of third country fishing vessels at designated ports;
- checks and verifications of catch certificates for imports of consignment with fishery products arriving by other means than fishing vessels (e.g. by containers, planes, trucks);
- validation of catch certificates for exports;
- validation and verifications of re-exports.

In addition (if different authorities/services are involved), please explain and describe:

a) vertical co-operation (between local/regional authorities and their headquarters/central authorities);

The IUU office in Clonakilty co-ordinates procedures and policies that are mandatory as per legislative requirements. The IUU Office is the central point of contact if information is required

² This section 1 is to be filled-in by all Member States i.e. coastal and landlocked Member States.

³ This section 2 is to be filled-in by all Member States i.e. coastal and landlocked Member States.

from either industry or SFPA port staff queries. SFPA port offices (8 of) deal directly with industry regarding validating catch certificates, inspecting consignments and processing re-export certificates. Most controls on validating catch certificates and re-export certificates are conducted in Killybegs; this is an IUU and NEAFC designated port.

- b) horizontal co-operation between different authorities and allocation of tasks for various authorities in the implementation of the IUU Regulation (Fisheries, Health, Customs, Coast Guard, Navy, etc.).
- In general, the SFPA works unilaterally in regard to the implementation of the IUU legislation, the SLO is responsible for IUU Coordination for the Republic of Ireland. Verifications on imports are controlled by the Irish SLO.
- Border Control Post Close working relationship, directing importers to the IUU Office to resolve IUU/import issues and queries, this authority is responsible for veterinary requirements associated with imports once they have been cleared following IUU/traceability checks.
- Irish Naval Service The Irish navy is the sea going platform for inspections, monitoring and control on vessels fishing within Irelands EEZ and in International waters conducting RFMO assessments. There is a service level agreement in place, with the SFPA and the Irish Naval Service.

If written agreements on cooperation between different authorities/services have been concluded please provide copies.
When providing the above requested information, if there were any changes in the administrative organisation since the previous reporting period (2020-2021), please <u>underline</u> those changes.

2.2. How many officials are involved in the implementation of the catch certification scheme?

Please specify the number of officials expressed in Full Time Equivalent (FTE); please specify which authority they belong to:

for checks and verifications in accordance with Articles 16 and 17 of the IUU Regulation;

The SFPA IUU Office for verification and co-ordination: 1 staff member (1 FTE) for checks and verifications of all third country imports. In Jan 2021 the UK became a third country and as a result IUU measures were implemented for all UK imports. SFPA Port staff complete checks and verifications on UK imports only on a roster basis with supervision and oversight from the IUU office.

• for validation of catch certificates for exports and of re-export certificates in accordance with Articles 15(2) and 21(3) of the IUU Regulation.

Although there is an associated staff member in each port, some ports have greater tasking than others; some ports have little to no involvement, with validating catch certificates for exports, but an individual is delegated should the necessity arise. The tasking of IUU requirements is typically a negligible part of the individual's role, in some cases validation might be conducted by alternative staff members, this process allows for leave and shift rotations. In some ports only marginal levels of validations have occurred since the initiation of the associated legislation.

īreiana.							
2.3. Does yo importation	•		freezones/freepog of fishery produ		activities	relevant	to
$\Box Yes$		⊠ No					
If yes,	olease provide	a list of s	such zones/ports.				
Section 3. fishery produce and confirmed	cts, by third c	ountry 1	ess to ports, in Äshing vessels ⁵ (_	_	-	
•	•	_	d ports for accessishing vessels (A		_	•	t of
⊠Yes	\square No						

Killybegs, one of Irelands designated ports; deals with the majority of validated certificates from

https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:52023XC01237

the latest version of the Office Journal:

If not, please provide the updated notification to DG MARE through the Functional mailbox: MARE-NOTIFICATIONS-IUU-1005-2008@ec.europa.eu

If yes, please check if your list of designated ports in accordance with Article 5(3) corresponds to

3.2. In years 2022 and 2023 respectively, how many times have third country fishing vessels been granted authorisation to access designated ports in your country only for repair/maintenance/supply?⁸

2022: 22 2023: 27

⁴ https://ec.europa.eu/taxation_customs/business/customs-procedures/what-is-importation/free-zones_en

⁵ Fishing vessels as defined in article 2(5) of the IUU Regulation.

⁶ This section 3 refers to Chapter II (Articles 4 to 11) of the IUU Regulation and is applicable to coastal Member States. Landlocked Member States should not fill in this section.

⁷ Please note that ports designated under Regional Fisheries Management Organisations must also be designated under the IUU Regulation with restrictions if necessary (species, etc.).

⁸ It is reminded that provisions of Chapter II apply to third country fishing vessels aiming to access EU ports for port services, even in cases where they do not carry fishery products on board and therefore no landing or transhipment operation is foreseen. Third country fishing vessels shall only access ports designated in accordance with Article 5.

3.3. How many landings and transhipments in designated ports by third country fishing vessels have been recorded by your country between 1 January 2022 until 31 December 2023? How many inspections did your country carry out and how many infringements have been detected?

Please fill-in the table below (2022):

	Inspectio	ns of third country fi	shing vesse	els in M	ember St	ates port	s (2022)		
Type of	X 7	F: (2022)		Flag of the third country vessel(s)9					
operation	Vessels	Figures (2022) Example: IS	GBR	NOR			Total		
	Third	Number of landings	100	651	49			700	
sgu	country	Number of inspections	10	236	39			275	
Landings	vessels using MS	% of inspections / landings	10%	36%	80%			39%	
designated ports	Number of infringements	3	7	0			7		
nts	Third	Number of transhipments in ports	2	N/A	N/A	N/A	N/A		
Transhipments	country	Number of inspections	0	N/A	N/A	N/A	N/A		
[rans]	using MS designated	% of inspections / transhipments	0	N/A	N/A	N/A	N/A		
r r	ports	Number of infringements	0	N/A	N/A	N/A	N/A		

⁹ ISO Alpha-2 country codes.

Please fill-in the table below (2023):

	Inspections of third country fishing vessels in Member States ports (2023)							
Type of				Flag of	f the third	l country	vessel(s))10
operation	Vessels	Figures (2023)	Example: IS	GBR	NOR	FRO		Total
	Third	Number of landings	100	593	12	4		609
Landings	country vessels	Number of inspections	10	193	12	4		209
Lanc	using MS designated	% of inspections / landings	10%	33%	100%	100%		34%
	ports	Number of infringements	3	7	0	0		7
ents	Third	Number of transhipments in ports	2	N/A	N/A	N/A	N/A	
hipme	vessels using MS designated	Number of inspections	2	N/A	N/A	N/A	N/A	
Frans		% of inspections / transhipments	100%	N/A	N/A	N/A	N/A	
	ports	Number of infringements	0	N/A	N/A	N/A	N/A	

3.4. From the figures above, in the cases where your country detected infringements concerning third country fishing vessels, please specify for each infringement the flag, the vessel's name, the type of infringement and the measures taken / sanction imposed (Article 11 of the IUU Regulation).

Please fill-in the table below (2022):

Flag of the third country vessel ¹¹	Name of the third country vessel	Type of infringements	Measures taken
GB		Static Gear	Detention - No prosecution
GB		Logbook	Detention – No prosecution
GB		Electronic Recording System	Transferred out (NEAFC)
GB		Logbook	Detention – ϵ 4,000 fine
GB		Electronic Recording System	Probation Act
GB		Electronic Recording System	Transferred out (NEAFC)
GB		Electronic Recording System	Transferred out (NEAFC)

¹⁰ ISO Alpha-2 country codes.

¹¹ ISO Alpha-2 country codes.

Please fill-in the table below (2023):

Flag of the third country vessel ¹²	Name of the third country vessel	Type of infringements	Measures taken
GB		Logbook, Weighing	Verbal Warning
GB		NEAFC	Enforcement Decision Pending
GB		Failure to Facilitate Inspection	Verbal Warning
GB		Electronic Recording System	Detention – DPP Direction on Indictment
GB		Third Country, NEAFC	Enforcement Decision Pending
GB		Third Country	Enforcement Decision Pending
GB		Logbook	Detention - €2,500 fine

3.5. Please provide:

- the quantities of fish landed by third countries' fishing vessels in your designated ports in 2022 and 2023, respectively (by species and flag of the catching vessels);
- the quantities of fish transhipped from third countries' fishing donor vessels (to third countries
 or EU fishing receiving vessels) in your designated ports in 2022 and 2023, respectively (by
 species and flag of the vessels):

Please fill-in the table below (landings):

	Landings in 2022		Landings in 2023
Flag of the third country vessel that caught the fish ¹³	Landed quantities by species¹⁴ (weight in tonnes)	Flag of the third country vessel that caught the fish ¹⁵	Landed quantities by species ¹⁴ (weight in tonnes)
GB	Species 1: Blue Whiting 18,557	GB	Species 1: Blue Whiting 29,105
	Species 2: Atlantic Mackerel 3,082		Species 2: Atlantic Mackerel 2,640
	Species 3: Monkfish 1,749		Species 3: Monkfish 1,435
	Species 4: Megrim 977		Species 4: Megrim 812

¹² ISO Alpha-2 country codes.

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¹³ ISO Alpha-2 country codes.

¹⁴ Please use the FAO Alpha-3 codes (ASFIS).

¹⁵ ISO Alpha-2 country codes.

	Species 5: Atlantic Horse Mackerel 690	Species 5: Norway Lobster 524
	Species 6: European Hake 442	Species 6: Edible Crab 350
	Species 7: Norway Lobster 434	Species 7: Witch Flounder 173
	Species 8: Edible Crab 303	Species 8: Hake 168
	Species 9: Witch Flounder 224	Species 9: Haddock 110
	Species 10: Whelk 114	Species 10: Whelk 71
	Species 11: Haddock 69	Species 11: European Hake 61
	Species 12: Atlantic Herring 45	Species 12: European Flying Squid 38
	Species 13: Horned Octopus 42	Species 13: Cuckoo Ray 29
	Species 14: Lemon Sole 40	Species 14: Atlantic Herring 29
	Species 15: European Conger 39	Species 15: Lemon Sole 28
	Species 16: Ling 35	Species 16: Lanternsharks 25
	Species 17: John Dory 21	Species 17: Northern Shortfin Squid 20
	Species 18: Cuckoo Ray 18	Species 18: European Conger 20
	Species 19: Blackbelly Rosefish 16	Species 19: John Dory 20
	Species 20: Northern Shortfin Squid 12	Species 20: Horned Octopus 18
	Species 21: European Flat Oyster 11	Species 21: Blackbelly Rosefish 12
	Species 22: European Lobster 10	Species 22: European Lobster 12
	Species 23: Horned & Musky Octopuses 9	Species 23: Thornback Ray 10
	Species 24: Thornback Ray 8	Species 24: Horned & Musky Octopuses 9
	Species 25: Whiting 6	Species 25: Ling 9
	Species 26: Greater Forkbeard 5	Species 26: Greater Forkbeard 8
	Species 27: European Flying Squid 5	Species 27: Great Atlantic Scallop 8
	Species 28: Northern Prawn 4	Species 28: Atlantic Cod 4
	Species 29: Shagreen Ray 4	Species 29: Turbot 3
	Species 30: Brill 4	Species 30: Shagreen Ray 2
	Species 31: Surmullet 3	Species 31: Common Sole 2
	Species 32: Turbot 3	Species 32: Gurnards 2
	Species 33: Jack and Horse Mackerels 2	Species 33: Velvet Swimcrab 2
L		

	Species 34: Common Squid 2		Species 34: Picked Dogfish 1
	Species 35: European Plaice 1		Species 35: Rays 1
	Species 36: Carp 1		Species 36: Surmullet 1
	Species 37: Common Sole 1		Species 37: Common Cuttlefish 1
	Species 38: Atlantic cod 1		Species 38: Pollack 0.5
	Species 39: Gurnards 0.8		Species 39: Eel 0.5
	Species 40: Octopus 0.7		Species 40: Spotted Ray 0.5
	Species 41: Grey Gurnard 0.6		Species 41: European Plaice 0.5
	Species 42: Talapia 0.6		Species 42: Small-spotted Catshark 0.4
	Species 43: Common Cuttlefish 0.5		Species 43: Cuttlefish 0.3
	Species 44: Tub Gurnard 0.5		Species 44: European Flat Oyster 0.3
	Species 45: Cod 0.2		Species 45: Northern Prawn 0.3
	Species 46: Sword Razor Shell 0.2		Species 46: Common Squid 0.3
	Species 47: Plaice 0.2		Species 47: Whiting 0.2
	Species 48: Boarfish 0.2		Species 48: Talapia 0.1
	Species 49: Pollack 0.1		Species 49: Brill 0.1
	Species 50: Red Gurnard 0.1		Species 50: Craylets 0.1
	Species 51: Craylets 0.1		
	Species 52: Spotted Ray 0.1		
NO	Species 1: Blue Whiting 48,470	NO	Species 1: Blue Whiting 20,960
	Species 2: Atlantic Mackerel 1		
		FO	Species 1: Blue Whiting 7,680
			Species 2: Lanternsharks 25
			Species 3: Atlantic Mackerel 20

Please fill-in the table below (transhipments):

Transhipments in 2022

Flag of the third country vessel ¹⁶	Transhipped quantities by species ¹⁴ (weight in tonnes)	Flag of the third country vessel ¹⁷	Transhipped quantities b species ¹⁴ (weight in tonnes)
FS1	Species 1:	FS1	Species 1:
	Species 2:		Species 2:
	Species x:		Species x:
FS2	Species 1:	FS2	Species 1:
	Species 2:		Species 2:
	Species x:		Species x:
FSx		FSx	
\Box Yes	s 6 (prior notice) and 7 (aut	horisation) of the IUU R	egulation?
provisions of Articles \Box <i>Yes</i>	s 6 (prior notice) and 7 (aut	horisation) of the IUU R	egulation?
provisions of Articles \Box <i>Yes</i>	s 6 (prior notice) and 7 (aut ⊠ No ne nature of the infringement	horisation) of the IUU R	egulation?
provisions of Articles ☐ <i>Yes</i> If yes, please detail the	s 6 (prior notice) and 7 (aut	horisation) of the IUU R	egulation?
provisions of Articles \[\sum \textit{Yes} \] If yes, please detail the line 2022:	s 6 (prior notice) and 7 (aut	horisation) of the IUU R nt and the measures taken cess to its ports to a fishin	egulation? n / sanctions applied: ng vessel for port services,
provisions of Articles Yes If yes, please detail the language in 2022:	s 6 (prior notice) and 7 (aut No ne nature of the infringement has your country denied acc	horisation) of the IUU R nt and the measures taken cess to its ports to a fishin	egulation? n / sanctions applied: ng vessel for port services,
provisions of Articles □ Yes If yes, please detail the In 2022:	s 6 (prior notice) and 7 (aut No ne nature of the infringement has your country denied accept of fishery products base	horisation) of the IUU R nt and the measures takes cess to its ports to a fishing ad on the conditions of the	egulation? n / sanctions applied: ng vessel for port services, e IUU Regulation?
provisions of Articles □ Yes If yes, please detail the In 2022:	s 6 (prior notice) and 7 (aut No ne nature of the infringement has your country denied accept of fishery products base No e the case for each vessel of the reasons for the denial:	horisation) of the IUU R nt and the measures takes cess to its ports to a fishing ad on the conditions of the	egulation? n / sanctions applied: ng vessel for port services, e IUU Regulation?
provisions of Articles □ Yes If yes, please detail the In 2022:	s 6 (prior notice) and 7 (aut No ne nature of the infringement has your country denied accept of fishery products based No e the case for each vessel of the reasons for the denial:	horisation) of the IUU R nt and the measures takes cess to its ports to a fishing ad on the conditions of the	egulation? n / sanctions applied: ng vessel for port services, e IUU Regulation?
provisions of Articles □ Yes If yes, please detail the In 2022:	s 6 (prior notice) and 7 (aut No ne nature of the infringement has your country denied accept of fishery products based No e the case for each vessel of the reasons for the denial:	horisation) of the IUU R nt and the measures takes cess to its ports to a fishing ad on the conditions of the concerned (please include	egulation? In / sanctions applied: In yessel for port services, In a least of the vessel and In a least of the vessel and

Transhipments in 2023

¹⁶ ISO Alpha-2 country codes.¹⁷ ISO Alpha-2 country codes.

If yes, please in	dicate the number of landin	gs meant for transit:
In 2022:		
In 2023:		
	-	et to port inspection, do you use risk assessment criteria le 4 of Regulation (EC) No 1010/2009]?
\boxtimes Yes	\square No	
☐ Not applicab	le (e.g. in the absence of la	ndings/transhipments from third countries)
• • •		objective of at least 5% of landing and transhipment

operations as set in Article 9(1) of the IUU Regulation, which benchmarks you use and rank them:

Risk assessment criteria for direct landings of third country vessels into Irish Ports in accordance with criteria outlined in the NEAFC Transitional Scheme of Control and Enforcement, Annex XVII - General Guidelines for Risk Management in Relation to Port State Control. Each designated port office will carry out inspections of third country vessels entering port using the following criteria:

- Catches taken by a non-Contracting Party vessel;
- Frozen catches:
- Catches of a large volume;
- Catches previously transhipped at sea;
- Catches taken outside the waters under the jurisdiction of Contracting Parties, i.e. in the Regulatory Area;
- Catches taken both inside and outside the Convention Area;
- Catches of high value species;
- Catches from fisheries resources where there are particularly limited fishing opportunities;
- Number of inspections previously carried out and number of detected infringements for a vessel and/or operator.

Information on catch certification scheme for importation¹⁸ Section 4.

4.1. How many catch certificates 19 from non-EU countries were submitted to the authorities of your country from 1 January 2022 until 31 December 2023? Please complete the following table by flag State validating the catch certificates, including cases where catch certificates are accompanied by processing statements.²⁰ Please only provide information on catch certificates accompanying the consignments to be imported in your country; for consignments meant for transit to another Member State (Article 19(1) of the IUU Regulation), please see the question 4.7. of this questionnaire.

Flag State (non-EU) ²¹	20	22	20	23	
	Annex II catch certificate ²²	Simplified catch certificate ²³ Annex II catch certificate ²²		Simplified catch certificate ²³	
RU	678		477		

¹⁸ Section to be filled-in by all Member States.

¹⁹ Please provide only the number of catch certificates i.e. not the number of all transactions (imports/declarations) where the same certificates have ben (re)used.

²⁰ If catch certificates are submitted only for transhipment purposes, please specify.

²¹ ISO Alpha-2 country codes.

²² Based on Annex II to the IUU Regulation

²³ Based on Annex IV to the Regulation (EC) No 1010/2009

Flag State (non-EU) ²¹	20)22	20)23
2 mg 2 mte (2011 2 e)	Annex II catch certificate ²²	Simplified catch certificate ²³	Annex II catch certificate ²²	Simplified catch certificate ²³
IS	661		494	
GB	522		510	
NO	162		177	
US	106		94	
EC	79		79	
CN	74		34	
LK	60		65	
AR	41		33	
IN	38		67	
SC	36		43	
PE	32		18	
ZA	30		55	
MA	23		22	
MM	22		12	
MU	21		17	
GH	18		36	
CA	18		19	
GL	17		9	
FO	16		4	
VN	13		6	
NZ	12		18	
PA	11		10	
TH	8		2	
РН	6		7	
OM	5		0	
ID	5		2	
KR	4		1	
MV	3		4	
SV	2		2	
TW	2		1	
NA	1		0	
UY	1		0	
NI	1		2	
BD	1		0	
MY	1		0	

Flag State (non-EU) ²¹	20	22	2023		
	Annex II catch certificate ²²	Simplified catch certificate ²³	Annex II catch certificate ²²	Simplified catch certificate ²³	
PG	0		1		
CL	0		1		
JP	0		1		
MX	0		1		
SN	0		1		
Total	2730		2327		

4.2. From the number above, how many recognised <u>RFMO catch certificates (Annex V to Commission Regulation 1010/2009)</u> accompanied consignments destined to your country? *Please detail per RFMO certificate and year*.

RFMO document	2022	2023
ICCAT (electronic)-bluefin tuna catch document	0	0
Dissostichus spp. (CCAMLR)	0	0
CCSBT CDS	0	0
Total	0	0

4.3. How many <u>catch certificates</u> from EU Member States (including from your country) were presented to the authorities of your country from 1 January 2022 until 31 December 2023?

Flag State (EU)	2022	2023
FR	47	54
ES	47	43
IE	9	18
PT	8	0
DK	3	0
NL	3	0
IT	1	2
Total	118	117

4.4. From the number above, how many recognised <u>RFMO catch certificates</u> from EU Member States accompanied imports into your country? *Please detail per RFMO certificate and year*.

RFMO document	2022	2023
ICCAT (electronic)-bluefin tuna catch document	0	0
Dissostichus spp. (CCAMLR)	0	0

RFMO document	2022	2023
CCSBT CDS	0	0
Total	0	0

4.5. How many <u>processing statements (Article 14(2) – Annex IV)</u> were submitted to the authorities of your country from 1 January 2022 until 31 December 2023? Please provide details per year and per processing country.

Processing non-EU State ²⁴	2022	2023
GB	755	718
CN	89	111
SC	23	24
EC	23	18
TH	16	14
PE	13	15
MU	7	4
MY	4	5
GH	2	1
ID	2	23
GT	2	0
VN	0	1
Total	936	934

4.6. How many <u>single transport documents referred to in Article 14(1)(b)(i)</u> were submitted to the authorities of your country from 1 January 2022 until 31 December 2023? Please provide details per year and by third country concerned.

Non-EU State concerned ²⁵ – single transport document	2022	2023
S I		
S 2		
Sx		
Total	0	0

4.7. How many <u>documents referred to in Article 14(1)(b)(ii)</u> (the so-called non-manipulation declarations) were submitted to the authorities of your country from 1 January 2022 until 31 December 2023? Please provide details per year and per country that issued such a document.

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²⁴ ISO Alpha-2 country codes.

²⁵ Country through which fishery products went when transported from the territory of the flag State and before arriving to your country.

Non-EU State issuing a document in line with Article 14.1.b.ii ²⁶	2022	2023
S I		
S 2		
Sx		
Total	0	0
<u>14.2 – Annex IV)</u> refe	retain and record the information containerring to the corresponding catch certification.	
$\boxtimes Yes$	\square No	
\square Not applicable (e. \S 2022-2023)	g. in the absence of processing statement.	s received from non-EU countries in
	here third country fishery products arriving tember State? [Article 19(1) of the IUU R	
□Yes	oxtimes No	
If yes, please indicate	the number consignments meant for tran	sit:
In 2022:		
In 2023:		
4.10. Has your country	received requests to authorise APEOs ²⁷ i	in 2022-2023?
\square Yes	\boxtimes No	

4.11.	Has your	country	adopted	administrative	rules	referring	to th	e management	and	control	of
AP	EOs in 202	2-2023?									

If yes, how many requests has your country received and how many APEOs have been authorised?

Yes		٦,	No

oxtimes Not applicable (e.g. absence of APEO request)

If yes, please provide details:

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.....

 $^{^{26}}$ ISO Alpha-2 country codes. 27 Approved Economic Operators – IUU Regulation, Article 16 and Implementing Regulation (EC) No 1010/2009, Chapter II

\boxtimes Yes	\square No	
If yes, how many recountry:	e-export certificates? Please de	etail per year and, if possible, per destination
Destination country (non-EU) ²⁸	2022	2023
Third Country 1		
Third Country 2		
Third Country x		
Total		
••	Ç.	of re-export certificates in 2022-2023)
If yes, please provide	e details:	
Has your country tatements accompany		monitor the catch certificates and processing
\square Yes	$\boxtimes No$	
If yes, does it include	e a module for re-exportation o	f imported catches?
	$\boxtimes No$	
\square Yes		
		ding transit under Article 19(2) at the point of
Does your country i	destination?	•

²⁸ ISO Alpha-2 country codes.

Section 5. Information on catch certification scheme for exportation²⁹

5.1	. Have you established a procount own vessels in accordance	redure for validation of catch certificates for exportation of catches from with Article 15?
	⊠ Yes	\square No
	\square Not applicable (e.g. in 2023)	the absence of validation of catch certificates for exportation in 2022-
	If yes, please explain briefly	y the established procedure and answer questions 5.2 to 5.5.
	System (ECS). This system Fisheries Protection Author they are required to input a supporting documentation. remit over the exporter p Protection Officer responsing 5 & Section 8. The Sea-Fish The original copy of the call	make an application for a catch certificate through the Export Certificate is operated by the Department of Agriculture in Ireland. The Irish Searity is a user of the ECS system. Exporters log into the ECS system where Il required information for validation of the catch certificate and upload Following submission, the application is directed to the port office with tremises. Following satisfactory validation checks the Sea-Fisheries is for the application will liaise with the exporter to complete Section teries Protection Officer will then sign and stamp the original document. It is the ECS system for data storage.
5.2	. Have you validated catch c	ertificates for exportation in 2022-2023 in accordance with Article 15?
	⊠ Yes	\square No
	Tf 1	4:64 4:4

If yes, how many catch certificates did you validate from 1 January 2022 to 31 December 2023? Please provide details per requesting third country/country of destination in the following table:

Destination	Year				
State ^{30, 31}	2022	2023			
GB	561	457			
CN	50	52			
IN	21	27			
UA	17	40			
PL	6	27			
VN	6	11			
AL	5	11			
NL	4	0			
IT	3	1			
JP	2	83			

²⁹ Section to be filled-in by flag Member States.

³⁰ ISO Alpha-2 country codes.

³¹ It is recommended that the validation of a catch certificate for exportation takes place when the country of destination is known.

Destination	Year				
State ^{30, 31}	2022	2023			
LT	2	2			
PT	2	0			
ES	2	2			
FR	1	2			
'S	1	0			
KR	1	0			
MA	1	0			
VO	1	12			
RS	1	2			
<u>т</u>	1	2			
US	1	0			
BE	0	2			
CL	0	2			
DK	0	2			
CM	0	1			
CV	0	1			
FO	0	1			
GH	0	1			
MX	0	1			
RE	0	1			
ТW	0	1			
Fotal	689	744			

RE	U	
TW	0	1
Total	689	744
Have you established by your own vessels?	any IT tool to monitor the catch certif	ficates you have validated for fish caught
\boxtimes Yes	\square No	
Do you monitor that t EU?	the catches for which you have valid	ated catch certificates actually leave the
\square Yes	oxtimes No	
□ Not applicable (e. 2023)	g. in the absence of validation of ca	tch certificates for exportation in 2022-
Has your country ref December 2023?	fused the validation of a catch certi	ficate between 1 January 2022 and 31
\boxtimes Yes	\square No	

	of catch	catch	of catch	Number of catch				
	Overall number	Number of	Overall number					
Flag State (EU non-EU) ³⁴	or 20	022	20.	23				
- number of o	eatch certificates checke e table below:	ed:						
If you do not check all catch certificates as indicated above (i.e. for data completeness and correspondence with information from the flag State notification) and instead you apply risk management for checks, please provide the following: - risks identified in 2022 and 2023 on the basis of risk management used to check catch certificates, and								
⊠ Yes	\square No							
from the flag St	Lacatch certificates in ligates in accordance with ii) if these data correspond	Article 20 (i.e. (i) if	all required data are p	provided in a catch				
If yes, please pr	ovide relevant instruction	on manuals/ guidance	e documents.					
⊠ Yes	\square No							
6.1. Has your counti 16(1)?	y established a procedu	re for <u>checks</u> of catcl	n certificates in accor	dance with Article				
It is therefore impo	rtant to provide the req	uested information i	in line with this sepa	ration.				
Article 16(1) where Article 17. The clear separation	6.1 to 6.3 in this Section as points 6.4 to 6.11 region on between checks and wo of the IUU Regulation.	fer to <u>verifications</u> o	of catch certificates i	n accordance with				
	ormation on checks ing to Articles 16(1) an			ntes and related				
Reason: Genera This could be provision of bill Follow-up: Info	ally refused for missing sales notes not entered of lading details etc. rmation would be provi	or incorrect data inc for produce or inc ded retrospectively p	orrect dates for land	ling periods, non- ocess completion.				
	ar): Records are not ma	intained						
in 2022-2023) If yes, please pr	ovide details on:		details on:					
□ Not applicab	, 8							

³³ Based on comparison of the information in the catch certificate with the information provided in the flag State notification available to Member States authorities on the Commission website (in CIRCABC database).
34 ISO Alpha-2 country codes.

	certificates certificates received checked		certificates received	certificates <u>checked</u>
RU	678	678	477	477
IS	661	661	494	494
GB	522	522	510	510
NO	162	162	177	177
US	106	106	94	94
EC	79	79	79	79
CN	74	74	34	34
LK	60	60	65	65
AR	41	41	33	33
IN	38	38	67	67
SC	36	36	43	43
PE	32	32	18	18
ZA	30	30	55	55
MA	23	23	22	22
MM	22	22	12	12
MU	21	21	17	17
GH	18	18	36	36
CA	18	18	19	19
GL	17	17	9	9
FO	16	16	4	4
VN	13	13	6	6
NZ	12	12	18	18
PA	11	11	10	10
TH	8	8	2	2
PH	6	6	7	7
OM	5	5		
ID	5	5	2	2

Total	2730	2730	2327	2327
SN			1	1
MX			1	1
JP			1	1
CL			1	1
PG			1	1
MY	I	1		
BD	I	1		
NI	I	1	2	2
UY	I	1		
NA	1	1		
TW	2	2	1	1
SV	2	2	2	2
MV	3	3	4	4
KR	4	4	I	1

6.3. Wha	at exactly d	lo you ch	eck in catch	certificates	in accordance	with	Article	16(1)?	Please	describe
the 1	precise sco	pe and the	procedure	used in deta	il ³⁵ :					

All checks, where applicable, outlined in the Common Approach to Checks and Verifications (June 2022) are completed on every catch certificate presented to the Sea-Fisheries Protection Authority for import of fishery produce into Ireland.

As Ireland does not implement risk assessment checks are completed on all catch certificates.

6.4. Has your countr accordance with	y established a procedur Article 17?	re for <u>verification</u>	of catch	certificates	for importation	in
$\boxtimes Yes$	\square No					

If yes, please provide relevant instruction manuals/ guidance documents.

Please note a new guidance document is currently being developed. Process document for UK imports attached.

6.5. Do you verify all catch certificates linked to consignments of fishery products intended for importation into the EU or do you verify only part of the catch certificates by applying (or not) risk management?

³⁵ Please provide a complete description (not only examples of what and how is checked).

$\boxtimes All$	\square Only part by applying risk management
\square Only part without applying risk management	\square No verifications
6.6. If you apply risk management to verifications (A Commission Regulation (EC) No 1010/2009) or na verifications shall focus?	
\Box Union criteria \Box National cr	riteria
If you apply Union criteria, please detail the methoral always/regularly, often, occasionally, never):	
If you apply national criteria, please detail them an	d the methodology used ³⁶ :
6.7. If you apply risk management to verifications, plea 2022 and 2023 respectively (Article 32 of Commiss the criteria used. Please also provide information have been covered by verifications. If this is n consignments identified as risky that have been consignments.	sion Regulation (EC) 1010/2009) on the basis of on whether all consignments identified as risky to the case, please specify the percentage of
6.8. If you do not apply risk management to verific	cations, please describe the procedure used ³⁷ :
IUU controls carried out by the Irelands Sea-Fisheri	ies Protection Authority are integrated into the

Department of Agriculture IT system (AFIT - Agriculture Field Inspection and Testing system) for all imports of consignments subject to IUU controls. This system is used by the Border Control post (DUB Port & DUB Air) for all imports of animal origin.

The Irish Sea-Fisheries Protection Authority receive an automated notification to an email inbox to advise there is an inspection that requires IUU clearance. IUU clearance is completed on this system. If the consignment is determined to be IUU non-compliant the BCP will reject the consignment. In such cases there is constant communication between the SFPA and relevant BCP.

All third country imports subject to IUU regulation are subject to checks and verifications currently. The Common Approach to Checks and Verifications is used in verification of all catch certificates submitted. Checks and verifications carried out will vary based on the particular consignment. In general, as many checks and verifications as possible are completed on each catch certificate/consignment. Third country online systems are used wherever available. Where irregularities or discrepancies are identified formal verifications are carried out. Informal requests are carried out where it is a minor discrepancy in order to avoid delays and maintain relationships

³⁶ Please provide a complete description (not only examples of national criteria and of their use).

³⁷ Please provide a complete an accurate description

6.9. How many catch certificates have been verified by your administration from 1 January 2022 until 31 December 2023? Please specify, separately for each year:

Flag State (EU or non-EU) ³⁸	202	22	2023			
	Overall number of catch certificates received	Number of catch certificates <u>verified</u>	Overall number of catch certificates received	Number of catch certificates <u>verified</u>		
RU	678	678	477	477		
IS	661	661	494	494		
GB	522	522	510	510		
NO	162	162	177	177		
US	106	106	94	94		
EC	79	79	79	79		
CN	74	74	34	34		
LK	60	60	65	65		
AR	41	41	33	33		
IN	38	38	67	67		
SC	36	36	43	43		
PE	32	32	18	18		
ZA	30	30	55	55		
MA	23	23	22	22		
MM	22	22	12	12		
MU	21	21	17	17		
GH	18	18	36	36		
CA	18	18	19	19		
GL	17	17	9	9		
FO	16	16	4	4		
VN	13	13	6	6		
NZ	12	12	18	18		

³⁸ ISO Alpha-2 country codes.

Flag State (EU or non-EU) ³⁸	202	22	2023			
	Overall number of catch certificates received	Number of catch certificates verified	Overall number of catch certificates received	Number of catch certificates verified		
PA	11	11	10	10		
TH	8	8	2	2		
PH	6	6	7	7		
OM	5	5	0	0		
ID	5	5	2	2		
KR	4	4	1	1		
MV	3	3	4	4		
SV	2	2	2	2		
TW	2	2	1	1		
NA	1	1	0	0		
UY	1	1	0	0		
NI	1	1	2	2		
BD	1	1	0	0		
MY	1	1	0	0		
PG	0	0	1	1		
CL	0	0	1	1		
JP	0	0	1	1		
MX	0	0	1	1		
SN	0	0	1	1		
Total	2730	2730	2327	2327		

6.10. Please reply to the following questions:

- a) How many catch certificates have you verified in the context of the application of Article 17(4)? All catch certificates are verified.
- b) How many catch certificates have you verified on the basis of risk identified in accordance with Article 17(3)?
 - All catch certificates are verified.
- c) How many catch certificates have been verified at random (Article 17(5))?

All catch certificates are verified.

Please no	your country also physic to that under this poin by on IUU-related groun	t you are asked to pro		
\square Yes	$\boxtimes N$	No		
If yes, ple	ease provide details on:			
	per of physically exam			ge in relation to all
	cations made:od of selection of consig			
ŕ				
Section 7.	Assistanaa vaavasts	to third countwice ³⁹		
Section 7.	Assistance requests	to third countries ³⁹		
	sent assistance requests thorities in 2022-2023 ⁴		Article 17(6) of the I	UU Regulation to flag
\square Yes	$\boxtimes N$	No		
If yes, ho and 2023	w many assistance requ :	ests for verifications? A	lote: please provide s	eparate data for 2022
Flag States ⁴¹	Number of assistance requests for verifications 2022	Justification (please provide a brief description)	Number of assistance requests for verifications 2023	Justification (please provide a brief description)
Country 1				
Country 2				
Country x				
Total				1
authoritie	ny assistance requests s within the deadline pr			

 ³⁹ Section to be filled-in by all Member States
 ⁴⁰ Please note that assistance requests for verifications sent to countries other than flag States should be listed under point 7.4.
⁴¹ ISO Alpha-2 country codes.

- 7.3. Was the quality of the answers provided overall sufficient to satisfy the assistance request? If no, please explain why the quality was not sufficient, and the measures you have taken in such case(s).
- 7.4. Have you sent assistance requests for verifications to other countries than the flag State? If yes, please specify the number, the reasons and the countries concerned, and the quality of the feedback provided.

One assistance request sent to competent authorities in Spain in November 2023. This informal request was sent for verification of a Spanish processing statement related to a consignment of Katsuwonus Pelamis of being imported into Ireland from the UK, of Senegalese origin, processed in Spain. The Spanish competent authorities provided a very quick response and confirmed of the validity of the document.

The verification was requested as the UK Storage Document presented for this consignment did not reference the original catch certificate. The importer subsequently provided an updated storage document with correct reference details included.

An informal verification request was also sent to Senegal however, no response was received.

7.5. If you have been using IT systems developed by third countries allowing for a full or partial verification⁴² of catch certificates, please indicate these countries and the number of verifications that were made through their systems (at least approximately)?

Ecuador

https://servicios.aduana.gob.ec/servicios/ui/vue.xhtml

2022:79

2023:79

USA

 $\underline{https://certificate.sea food in spection.nm fs.noaa.gov/certificate Validation/valid OR not Valid.hm}$

2022:106

2023:94

Canada

https://fcs-scp.dfo-mpo.gc.ca/fcsweb/ViewCertificate-en.aspx

2022:18

2023:19

India

https://fcs-scp.dfo-mpo.gc.ca/fcsweb/ViewCertificate-en.aspx

2022:38

2023:67

NewZealand

https://sancrt.mpi.govt.nz/ecert/main/login

2022:12

2023:18

⁴² Please indicate if you use these IT systems already as part of your <u>checks</u> (not verifications) of catch certificates.

Norway

https://www.catchcertificate.no/en

2022:162 2023:167

Maldives

https://keyolhu.mv/importer

2022:3 2023:4

China

https://zwfw.moa.gov.cn/approval-system-web/onlineAuthen.html

2022:74 2023:34

Section 8. Information on refusal of importations (Article 18 of the IUU Regulation)⁴³

8.1. Has your country	refused any imports from	i 1 January 20	22 until :	31 Dec	ember 20	0 2 3? <i>1</i>	Note: p	olease
only consider re	fusals based on the IUU	J Regulation,	not for	other	reasons	e.g. 1	Food 1	Safety
legislation, Custo	oms legislation, etc.							
$\boxtimes Yes$	\square No							

If yes, please provide details in the table below:

Reason for refusal of	2022		2023		
importation	Flag State ⁴⁴	Number	Flag State ⁴⁵	Number	
Non-submission of a catch certificate for products to be imported.	MA	1	MA LK GB	1 1 1	
The products intended for importation are not the same as those mentioned in the catch certificate.					
The catch certificate is not validated by the notified public authority of the flag State.					
The catch certificate does not indicate all the required information.					
The importer is not in a position to prove that the fishery products comply with the conditions of Article 14.1 or 2.					
A fishing vessel figuring on the catch certificate as vessel of origin of the catches is included in the EU IUU vessel list or in the IUU vessel lists referred to in Article 30.					
The catch certificate has been validated by the authorities of a flag State identified as a non-cooperating State in accordance with Article 31.					
Further to the request for verification (Article 18.2).					

8.2. If the answer to point 8.1 is yes, what measures were taken by your authorities in relation to the consignments refused (Article 18.3)? Please also quote the national legal basis for the measures taken.

⁴³ Section to be filled-in by all Member States44 ISO Alpha-2 country codes.

⁴⁵ ISO Alpha-2 country codes.

Consignments were sent for destruction.

SI 554/2010

8.3. In case of refr country?	iusal of importation, did any op	perator contest the decision of the authorities of your
\square Yes	\boxtimes No	
☐ Not applied	able (absence of refusals in 202	?2-2023)
If yes, please	provide details:	

Section 9. Information on trade flows⁴⁶

Please provide information and relevant import figures, based on your statistical data, concerning any important change of trade patterns in imports of fishery products into your country since the last reporting period covering 2020-2021:

2022:

In 2022 a total of 2,848 catch certificates relating to the import of 11,747 tonnes of produce from all third countries, including the UK. This represented respective decreases over 2021 data of 6% and 23% in the amount of import certificates and import tonnage verified, reflecting reduced trade volumes of imports returning closer to 2020 levels. The main countries from which import consignments originated were UK, Iceland, Ecuador, China, and Vietnam. Imports from UK accounted for 58% and 28% in the respective overall amounts of certificates issued and tonnage imported from all third countries.

689 catch certificates were issued for the export of 10,800 tonnes of Irish seafood produce to third countries, including the UK. The main species exported by volume were Atlantic Mackerel, Sprat, Haddock and Atlantic Herring. This represented respective decreases over 2021 data of 21% and 55% in the amount of export catch certificates and related export tonnage catch certified. Exports to UK accounted for 74% of the total number of certificates issued.

A total of 700 direct landings of fishery products by non-EU fishing vessels into Ireland resulted in the import of 75,457 tonnes of produce. This represented respective increases over 2021 data of 8% and 16%. Landings by UK-registered vessels accounted for 93% of the overall total number of landings by non-EU fishing vessels into Ireland. Irish vessels landed 284 times into third country ports, accounting for exports of 12,085 tonnes of produce, with 93% of landings taking place in UK ports.

2023:

In 2023 a total of 2,444 catch certificates were verified relating to the import of 11,301 tonnes of produce from all third countries, including the UK. This represented respective decreases over 2022 data of 12% and 3% in the amount of import certificates and import tonnage verified, reflecting reduced trade volumes of imports returning closer to 2020 levels. The main countries from which import consignments originated were the UK, Iceland, China, Ecuador and India. Imports from UK accounted for 46% and 22% in the respective overall amounts of certificates issued and tonnage imported from all third countries.

744 catch certificates were issued for the export of 19,187 tonnes of Irish seafood produce to third countries, including the UK. The main species exported by volume were Atlantic Mackerel, Atlantic Horse Mackerel, Edible Crab and Sprat. This represented respective increase over 2022 data of 8%

⁴⁶ Section to be filled-in by all Member States

and 99% in the amount of export catch certificates issued and related export tonnage catch certified reflecting a return to 2021 levels. Exports to UK accounted for 61% of the total number of certificates issued.

A total of 609 direct landings of fishery products by non-EU fishing vessels into Ireland resulted in the import of 56,731 tonnes of produce. This represented respective decrease over 2022 data of 13% and 24% in the total number of landings and overall weight landed. Landings by UK-registered vessels accounted for 97% of the overall total number of landings by non-EU fishing vessels into Ireland. Irish vessels landed 356 times into third country ports, accounting for exports of 19,650 tonnes of produce, with 95% of landings taking place in UK ports.

Section 10. Information on mutual assistance⁴⁷

10.1. Since the last reporting exercise covering the period 2020-2021, how many mutual assistance messages of the Commission (DG MARE B4) has your country replied to?⁴⁸

Data is not maintained currently. A tracker will be implemented in 2024 and this data will be available for the next reporting period.

	Please provide separate data for 2022 and 2023 (if any)
	2022
	2023
	From the numbers above, please specify in how many cases you took action and describe the actions taken.
10.2.	Since the last reporting exercise covering the period 2020-2021, has your country sent any mutual assistance message to the Commission/other Member States?
	Please provide separate data for 2022 and 2023 (if any)
	2022
	2023

Section 11. Information on cooperation with third countries⁴⁹

Apart from assistance requests in the context of verifications of catch certificates and accompanying documents foreseen under the catch certification scheme (Article 17(6)), has your country had other exchanges with third countries on issues related to the implementation of the IUU Regulation, such as follow-up of cases concerning nationals, trade flows, operators, private fishing licencing, re-flagging operations, investigations of cases of IUU fishing (Article 42) and investigations of criminal activities associated to IUU fishing?

⁴⁷ Section to be filled-in by all Member States

⁴⁸ Please provide the number of all replies, regardless of their content i.e. including replies which, for example, only confirmed that the request was not relevant for your country.

⁴⁹ Section to be filled-in by all Member States

	□ Yes		⊠ No	
	If yes, plea	se provide details	s (please provide separate data for 2022 and 2023, if any).	
Sect	ion 12.	Information on	nationals ⁵⁰	
12.1	modified ex	xisting measures	rcise covering the period 2020-2021, has your country implemented of to ensure that your country can take appropriate action with regards the in accordance with Article 39 of the IUU Regulation?	
	☐ Yes	1	⊠ No	
	If yes, plea	ase provide detail	ls:	
12.2	including b		of nationals of your country engaging in or supporting IUU fishing board or as operators or beneficial owners of fishing vessels include	
	\square Yes]	⊠ No	
	If yes, plea	se provide details	s:	
12.3			cise covering the period 2020-2021, has your country taken any action who have been identified as supporting or engaged in IUU fishing?	n
	□ Yes	1	oxtimes No	
	If yes, plea	se provide details	s:	
12.4			country taken to encourage nationals to notify any information of hing vessels (Article 40(1))?	n
			············	
12.5			red to obtain information on arrangements between nationals and thing of their fishing vessels in accordance with Article 40(4)?	ď
	\square Yes	1	oxtimes No	
	If yes, plea	se provide details	s:	
12.6	vessels to	operators involv	ce procedures to ensure that nationals do not sell or export any fishing ved in the operation, management or ownership of fishing vessel sel list (Article 40(2))?	
	☐ Yes	1	⊠ No	
	If yes, plea	se provide details	s:	

 $^{^{50}}$ Section to be filled-in by all Member States

under EU funds	y made use of Article 40(3) and removed to operators involved in the operation, ma EU IUU vessel list?	
□ Yes	\boxtimes No	
If yes, please pr	ovide details:	

Serious infringements (Chapter IX of the IUU Regulation)⁵¹ Section 13.

13.1. Has your country detected serious infringements as defined in Article 42 of the IUU Regulation from 1 January 2022 until 31 December 2023?

 \square No $\boxtimes Yes$

If yes, please detail separately for each year the number of serious infringements, nature and sanctions applied:

Flag State of the fishing	Ser	Serious infringements detected in 2022:			Serious infringements detected in 2023:			
vessel or nationality of the operator (EU and non-EU) ⁵²	Number	Nature	Sanctions applied	Number	Nature	Sanctions applied		
IE	35	Non- compliant Logbook recording, non- compliance with ERS rules, Licence, non- compliant selectivity devices, non- compliant towed gear, non- compliance with Quota rules, Reporting, MCRS, non- compliant Static Gear, Fishing	Prosecution directed by DPP. Points to Licence Holder and Master.	24	Fishing without licence, fishing in breach of quota rules, non- compliance with ERS rules, non- compliant Logbook recording, MCRS, fishing for Prohibited Species, fishing without authorisation.	Prosecution directed by DPP.		

⁵¹ Section to be filled-in by all Member States⁵² ISO Alpha-2 country codes.

Flag State of the fishing	Ser	ious infringemen 2022:	ts detected in	Ser	ents detected 3:	
vessel or nationality of the operator (EU and non-EU) ⁵²	Number	Nature	Sanctions applied	Number	Nature	Sanctions applied
		without Authorisation.				
IE	14	Fishing without authorisation, non- compliant logbook recording, breach of quota rules, first Sale, non- compliance with ERS rules, failure to facilitate officials, non- compliant towed gear.	File submitted to DPP: DPP directed no prosecution.	5	Logbook, fishing without a licence, non-compliance with stowage rules, fishing without authorisation, fishing in breach of quota rules.	File submitted to DPP: DPP directed no prosecution.
IE				3	Fishing without licence, MCRS, failure to facilitate officials.	Conviction, fines imposed.
IE - Operator	1	Failure to submit sales note.	File submitted to DPP: DPP directed no prosecution.	8	Failure to submit sales note.	File submitted to DPP: DPP directed no prosecution.
IE - Operator	2	Failure to use weights from landing in Sales Notes.	Prosecution directed by DPP.			
GB	2	Non- compliant static gear, non- compliant	File submitted to DPP: DPP			

Flag State of the fishing	Ser	Serious infringements detected in 2022:			Serious infringements detecte in 2023:		
vessel or nationality of the operator (EU and non-EU) ⁵²	Number	Nature	Sanctions applied	Number	Nature	Sanctions applied	
		logbook recording.	directed no prosecution.				
GB	1	Non- compliant logbook recording.	Prosecution directed by DPP.	1	Non- compliance with ERS rules.	Prosecution directed by DPP.	
GB	2	Non-compliant logbook recording, non-compliance with ERS rules.	Conviction – Fines imposed.	1	Non- compliant Logbook recording.	Conviction — Fines imposed.	
ES	1	Non- compliant towed gear.	File submitted to DPP: DPP directed no prosecution.				
FR	2	Failure to facilitate officials, non-compliant logbook recording.	Conviction – Fines imposed.	1	Non- compliant acoustic deterrent devices.	Prosecution directed by DPP.	
FR				1	Failure to facilitate officials.	File submitted to DPP: DPP directed no prosecution.	
DE				4	Non- compliant static gear, failure to facilitate officials, non- compliance		

Flag State of the fishing	Ser	ious infringemen 2022:	ts detected in	Serious infringements deto in 2023:			
vessel or nationality of the operator (EU and non-EU) ⁵²	Number	Nature	Sanctions applied	Number	Nature	Sanctions applied	
					with ERS rules.		
Total		60			48		

13.2. Has your country applied its levels of administrative sanctions in accordance with Article 44?		
☐ Yes	⊠ No	
If yes, please provide details:		
Have you used criminal sanctions? If yes, please specify if in addition to or in replacement of administrative sanctions:		
Section 14. Sightings (Chapter X of the IUU Regulation) ⁵³		
14.1. Has your country issued sighting reports from 1 January 2022 until 31 December 2023?		
\square Yes	⊠ No	
If yes, how many sighting reports were issued by your country from 1 January 2022 until 31 December 2023?		
Flag State of the sighted fishing vessel (EU and non-EU) ⁵⁴	Number of sighting reports issued in 2022	Number of sighting reports issued in 2023
Country 1		
Country 2		
Country x		
Total		

Section to be filled-in by all Member States
 ISO Alpha-2 country codes.

14.2. Since the last reporting exercise covering the period 2020-2021, has your country received any sighting reports for fishing vessels flying its own flag from other competent authorities?
\square Yes \boxtimes No
If yes, please provide details on follow-up (in accordance with Article 50 of the IUU Regulation).
Section 15. General
14.1. During the reporting period 2022-2023, what have been the main difficulties that your country has encountered in implementing the IUU Regulation, including the catch certification scheme?
There has been some difficulty around guidance for when a catch certificate should be issued where Irish produce has been exported as intra trade and following processing the produce is to be further exported to a third country. There was confusion around if it should be the original Irish exporter who should make the application or if it should be the second exporter in the other MS who should make the application. There is a concern that the Irish exporter is required to make an application for produce that had already been exported. There was also a concern that the Irish Sea-Fisheries Protection Authority as the competent authority is required to validate a certificate for produce that had long since left the country and without any confirmation that the produce that is being exported from the second MS is the produce under the catch certificate. A query was sent to DG MARE (8th January 2024) on this issue and advice was provided where it was advised that the Irish exporter should make the application and be listed as the exporter in Section 8, the importer should be listed as the third country. Where the most important element of IUU regulation is traceability, this causes some concern as the catch certificate does not necessarily refer to the second MS (only in the appendix) and the second MS must issue a processing statement. Further guidance on this scenario would be appreciated including documentary requirements from the other MS in order to issue a catch certificate.
Section 16. Any other comment

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