# Japan's Act on Ensuring the Proper Domestic Distribution and Importation of Specified Aquatic Animals and Plants

June 2025 Fisheries Agency of Japan



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# 1. Japan's actions against IUU

## Measures against IUU fishing in RFMOs

- Fishing vessel registration
- IUU vessel list
- High seas boarding inspections





#### Port State Measures (PSM) Agreement

- A member of PSMA since 2017
- Japan implements the agreement under the Act on Regulation of Fishing Operation by Foreign Nationals.

#### **Catch Documentation Scheme**

Started catch documentation scheme, based on the legislation

## 2. Background and Objective of Japan's scheme

- Illegal, Unreported, and Unregulated (IUU) fishing is a serious threat to sustainable use of fishery resources.
- Preventing IUU catches from entering big seafood supply chains is an effective measure against IUU fishing

Japan's legislation, Act on Ensuring the Proper Domestic Distribution and Importation of Specified Aquatic Animals and Plants aims to stop the flow of IUU catches into one of the largest seafood market, and thereby to contribute to the prevention of illegal fishing and the sustainable use of fishery resources.

It entered into force on 1st December 2022.

## 2. Background and Objective of Japan's scheme

The Act stipulates two separate measures against IUU fishing.

- Regulation on a Japanese domestic market (for Class I species)
- \* The domestic measure does not require foreign countries to take any additional procedures.

 Regulation on imports (Catch Documentation Scheme for Class II species)

# 3. Regulation on a Japanese domestic market Class I Fish Species / Class I Fishery Products

#### Class I fish species

Sea cucumber, Abalone, Glass eel\*







\*Glass eel is scheduled to be applied from December 2025 as Class I

#### **Class I Class I fishery products**

Fishery products that are or made of / from above fish species





<sup>\*</sup> The domestic measure does not require foreign countries to take any additional procedures.

# 4. Regulation on Imports (Japan CDS) Class II Fish Species / Class II Fishery Products

#### Class II fish species

# Squid & cuttle fish, Pacific saury (Cololabis spp.), Mackerel (Scomber spp.), Sardine (Sardinops spp.)









## **Class II fishery products**

Fishery products that are or made of / from above fish species



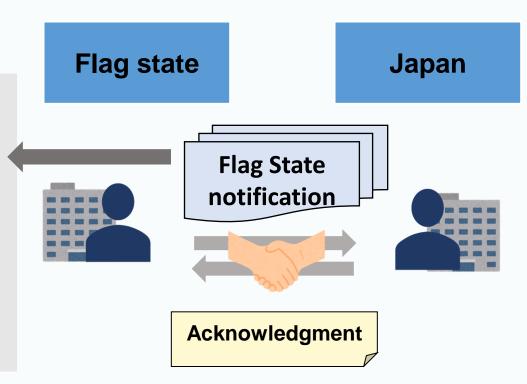
# 4. Regulation on Imports (Japan CDS) Bilateral Consultation & Flag State Notification

#### **Bilateral Consultation**

Confirming content of a Flag State notification including a format of catch certificate between a Flag State and Japan

1) national arrangements which regulate illegal fishing and conservation and management measures.

- 2) the competent authority
- 3) format of the catch certificate.
- 4) use of electronic means



# 4. Regulation on Imports (Japan CDS) Catch Certificate (sample model)

#### Sample

Catch Certificate for Class II Aquatic Animals and Plants under Article 11 of Act on Ensuring the Proper Domestic Distribution and Importation of Specified Aquatic Animals and Plants

(a) Validating authority										
Document number:			Name of validating auth	onty						
Name and title of official:		Address of the authority:		Tel./Fax						
(b) Fishing vessel information	n									
Fishing vessel name:		me port and on number:	Call sign:		d's number/Unique dentifier (if issued):					
Fishing license No – Valid to			Inmarsat No/Fax No	x No/Telephone No/E-mall address (if issued):						
(c) Product Information			•	(d) Resource management						
Description of product:		Type of processing authorized on board		Reference of applicable conservation and management measures:						
Species: JPN im statistic :		Catch dates:	Estimated live weight (kg):	Estimated weight to be landed (kg):	Verified weight landed (kg) where appropriate:					
Catch area : Put a check ma	rk to the app	propriate box.								
FAO Code:  18 (Arctic Sea)  21 (Atiantic, Northweet)  27 (Atiantic, Northwest)  31 (Atiantic, Western Central)		□ 57 (Indian		□ 77 (Pacific, 8 □ 81 (Pacific, 8 □ 87 (Pacific, 8 □ 88 (Pacific, A	Southwest) Southeast) Antarctic)					
34 (Atlantic, Eastern Central)     37 (Mediterranean and Black Sea)     41 (Atlantic, Southwest)		□ 61 (Pacific □ 67 (Pacific □ 71 (Pacific		Applicable RFMO	is, if any					
(e) Master of fishing vessel										
Name of master of fishing vessel – Signature – Seal:										

(f) Declaration of transshipment at sea												
Name of master of fit vessel:	shing Signature and da		te: Transshipn date/area/p				Estimated weight (kg):					
Master of receiving vessel:	Signature:		Vessel name:		Call sign:			IMO/Lloyd's number (if issued):				
(g) Transshipment authorization within a port area												
Name and title of official:	Name of authori		1ty:	Signature:		Addres	Address of authority:		Tel.:			
Port of landing; Da			Date o	of landing:			Seal (sta	mp):				
(h) Exporter:												
Name and address of exporter:			E:	Date:		S		Seal	eal (stamp):			
(i) Flag State authority	valldat	ion										
Name/Title: Signature		E		Date:		Seal (stamp):						
(j) Transport detalls (se	е Алп	ex)			•							
(k) Importer declaration												
Name and address of Importer: Signature:		Date:			Seal:			JPN code:	Import	statistical		
Documents required for import via a third country:												
(I) Import control authority												

# 4. Regulation on Imports (Japan CDS) TECHNICAL NOTE

June 17, 2022

TECHNICAL NOTE on Class II Aquatic Animals and Plants Ver 2.0

#### 1. Introduction

Illegal, unreported, and unregulated (IUU) fishing constitutes one of the most serious threats to the sustainable use of fishery resources. Preventing IUU catches from entering domestic supply chains is recognized as an effective measure to combat IUU fishing. To combat IUU fishing, the European Union (EU) and the United States (US) have legislations to prevent the import of IUU catches. In order to fulfill Japan's responsibility as one of the world's largest importers of fishery products along with the EU and the US, Japan will introduce a legislation, Act on Ensuring the Proper Domestic Distribution and Importation of Specified Aquatic Animals and Plants (the Act), to prevent the import of IUU catches into Japan, aiming at contributing to global efforts to eliminate IUU fishing. The Act is scheduled to enter into force on December 1 2022 and consists of two separate measures to regulate IUU catches: Regulation on Japanese domestic market and Import regulation.

The former regulation is on Japanese domestic market to address the issue of IUU fishing properly in Japan. To prevent IUU catches taken in Japan from being distributed in Japan or exported outside of Japan, the regulation requires that Class I Aquatic Animals and Plants, which is defined as a group of aquatic animals and plants designated to be particularly vulnerable to IUU fishing in Japan and in need for conservation and management measures, shall not be distributed in Japan without a catch number and transaction records or exported outside of Japan without a legal harvest certificate. This measure does not require foreign governments to take any additional procedures.

The latter regulation is a catch documentation scheme developed based on the EU catch certification scheme. It requires that Class II Aquatic Animals and Plants (Class II), which is defined as a group of aquatic animals and plants designated to be particularly vulnerable to IUU fishing by foreign flagged vessels under foreign laws or international conservation and management measures, shall not be imported into Japan without a catch certificate issued by the flag State of the vessel catching Class II to validate that such catches have been made in accordance with applicable laws, regulations, and international conservation and management measures.

This TECHNICAL NOTE aims to provide details on the import regulation, Japan's catch documentation scheme under the Act: the catch certificate issued by foreign governments and other document(s) provided for in the Ordinance of the Ministry of Agriculture, Forestry and Fisheries stipulated in Article 11 of the Act as well as implementation of the scheme under the same Article.

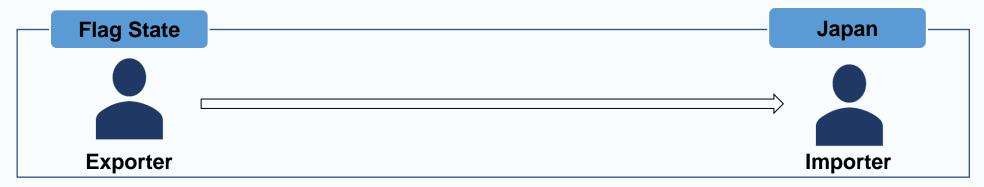
Contents of Japan CDS (import regulation) are covered by the **TECHNICAL NOTE** on Class II Aquatic Animals and Plants.

**TECHNICAL NOTE** is posted on Fisheries Agency of Japan's website.

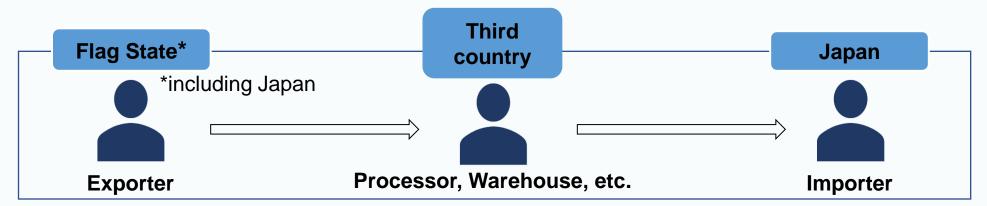
https://www.jfa.maff.go.jp/220614.html

# 4. Regulation on Imports (Japan CDS) Main patterns of export

#### i) Direct Export from a Flag State to Japan

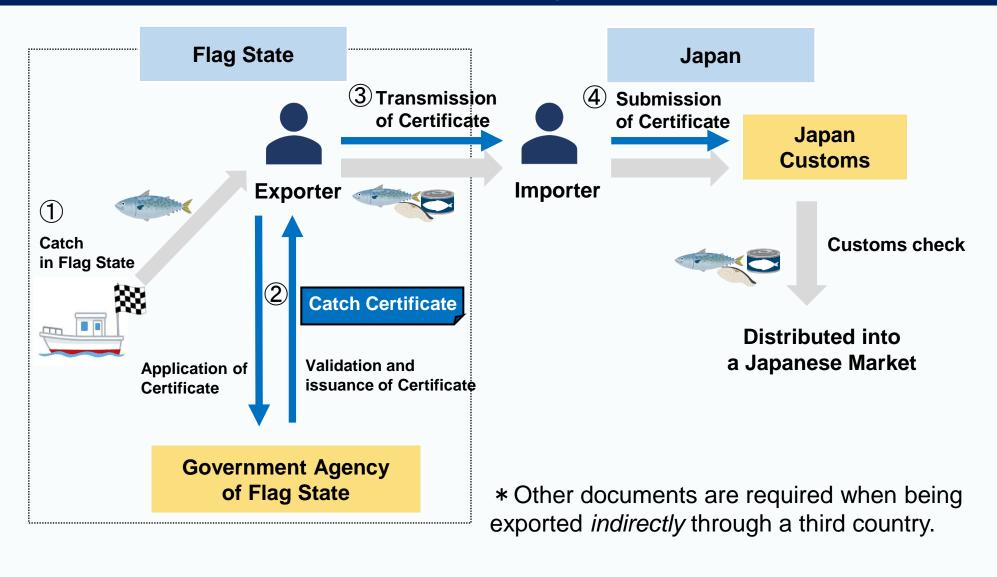


#### ii) Indirect Export via a third country to Japan



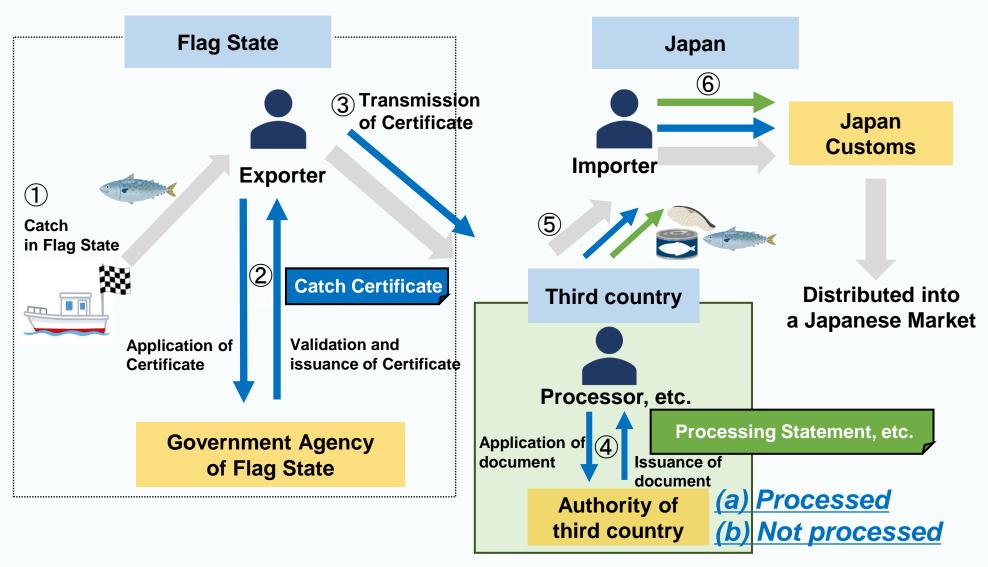
## 4. Regulation on Imports (Japan CDS)

## i) Direct Export from a Flag State to Japan



## 4. Regulation on Imports (Japan CDS)

## ii) Indirect Export via a third country to Japan



# 4. Regulation on Imports (Japan CDS) Required Documents for Indirect Export

(a) **Processed** in a third country, then imported into Japan

**Catch Certificate** 

By a Flag state

and

#### **Processing Statement**

By a processing country

- 1. CC number, vessel name & Flag state, validation date, catch description, total landed weight (kg), catch processed (kg), processed fishery product (kg)
- 2. Name & address of processing plant (PP) 3. Name & address of exporter (if different from PP)
- 4. Responsible person of PP, signature, date, place
- 5. Endorsement by Competent Authority, name of official, signature, date, and other information

#### (b) **Not processed** in a third country, then imported into Japan

**Catch Certificate** 

By a Flag state

and

**Document** 

By a no-processing country

- Document indicating transportation route of the products from a Flag State to a third country or
- Document issued by an authority in a third country which provides details of the fishery products concerned, dates of unloading and reloading, names of the vessels or other means of transport, and conditions of the products in a third country

## 5. Actions to Further Promote the Proper Distributions of Seafoods

#### 1. Summary from the Meetings

Together with stakeholders and experts in the seafood sector from Sep. to Oct. in 2024, the meetings outlined the directions of future actions against **IUU fishing** and **other challenges** to **further promote proper distributions** in a domestic market including the certification schemes of exports and imports.

Sea cucumber, Abalone,

Glass eel (Dec. 2025)

2. Major Directions of Actions

#### I. Regulation on a Domestic Market Targeting Catches in Japan, i.e., Class I species

- ✓ <u>Developing and spreading digitalized systems</u> to electronically transmit and reserve required information at every step of transactions in domestic supply chains to exports
- ✓ Expanding Class I species to Specially Managed Specified Fishery Resources which require particularly strict controls of catches (each Pacific Bluefin Tuna of 30kg(≈66lb) or more from Apr. 2026)

# II. Regulation on Seafood Imports, i.e., Class II species Mackerel, Pacific saury, Sardine, Squid & cuttle fish

- Deepening the risk analysis for the major species imported to Japan, based on the elaborated indicators that identify the Class II species
- Improving the implementation of Catch Documentation Schemes associated with the IT developments and international trends, e.g., the amendment of the EU IUU regulation to harmonize internationally

# 6. Updates in 2024 (Only Class I species are affected)

The Act has been amended in June 2024.

It aims to strengthen the transactions of each fish\* in the domestic market.

\* Pacific Bluefin Tuna of 30kg or more which require particularly strict controls of catches







Information can also be transmitted through the use of physical tools, such as tags or QR codes.

#### The amended Act requires:

- to transmit information such as names of vessels and weight of each fish, etc.
   at every step of transactions until Head off (e.g. Block is not subjected to the Act)
- to create and store transaction records
- to attach a legal catch certificate when exporting

The major provisions will come into effect on 1st April 2026.

\* The domestic measure does not require foreign countries to take any additional procedures.

# 7. Further improvements for more efficient and effective operation Problem – Solving Examples

#### (Case1) Found to be suspected of a forgery of the Catch Certificate under Japan customs

- ✓ Together with the Flag state, it turned out to be forged documents.
- Please keep working with us to eliminate IUU fishing.

# (Case2) Not issued the Catch Certificate or Processing Statement to Japan because of the different implementation among the local authorities that issue Japan's Catch Certificate in the Flag state (e.g. target products)

- ✓ The Flag state re-directed the local authorities and unified criteria and interpretation for Japan's CDS.
- ➤ Please do not vary the criteria and interpretation for issuance of the Japan's Catch Certificate among relevant local authorities that issue Japan's Catch Certificate.

#### (Case3) Requiring Japan to issue an unnecessary Catch Certificate for imports

- ✓ Catch Certificates issued by Japan are only required when re-importing into Japan.
- Please do not impose the Catch Certificate issued by Japan as one of requirements in other countries for imports, and disseminate this to import authorities.

#### (Case4) Using the different Catch Certificate Form that are not agreed with Japan

- ✓ Reissued the Catch Certificate Form which is agreed upon the bilateral consultation.
- Please use the form agreed upon during the bilateral consultation, and disseminate this to the relevant local authorities that issue Japan's Catch Certificate.

# 8. Important points in implementing CDS

Cooperation and understanding by all stakeholders is essential for proper implementation of the Act.

Various information from many stakeholders, including fishers, distributors, trade business operators, and governments is necessary.

Information dissemination is important.

Japan looks forward to your continued support in our fight against IUU fishing.

## 9. Contact Information and Resources

Presenters: Tsubasa Tanizawa tsubasa tanizawa480@maff.go.jp
Tatsuki Oshita tatsuki\_oshita360@maff.go.jp

CDS team at the Fisheries Proper Distribution Promotion Office of the Fisheries Agency: <a href="mailto:tekiseika\_suisan@maff.go.jp">tekiseika\_suisan@maff.go.jp</a>

General Information on Japan's CDS: <a href="https://www.jfa.maff.go.jp/220614.html">https://www.jfa.maff.go.jp/220614.html</a>

Class II Information (TECHNICAL NOTE): <a href="https://www.jfa.maff.go.jp/attach/pdf/220614-3.pdf">https://www.jfa.maff.go.jp/attach/pdf/220614-3.pdf</a>

Actions to Further Promote the Proper Distributions of Seafoods: <a href="https://www.jfa.maff.go.jp/attach/pdf/220614-5.pdf">https://www.jfa.maff.go.jp/attach/pdf/220614-5.pdf</a>

The Act updated in June 2024 (Class I): <a href="https://www.japaneselawtranslation.go.jp/ja/outlines/view/130">https://www.japaneselawtranslation.go.jp/ja/outlines/view/130</a>