

水産流通適正化制度について

2025年10月
水産庁加工流通課

IUU漁業由来の水産物の輸入管理制度

Import control measure for seafood derived from IUU fishing

○ 外国為替及び外国貿易法

Foreign Exchange and Foreign Trade Act

我が国が締結した条約その他の国際約束を誠実に履行する場合には、輸入の承認を受ける義務を課すことが可能。（地域漁業管理機関（RFMO）で資源管理措置が実施されているマグロ類等）

It is possible to impose an obligation to obtain import approval in order to faithfully implement treaties and other international commitments concluded by Japan (such as Tuna species, which are subject to conservation and management measures implemented by RFMOs)

○ 特定水産動植物等の国内流通の適正化等に関する法律

Act on Ensuring the Proper Domestic Distribution and Importation of Specified Aquatic Animals and Plants

外国漁船によって外国法令に照らし違法な採捕が行われるおそれ大きいと認められる魚種について、輸入時の証明書添付を義務付け。

For aquatic animals and plants recognized as being at significant risk of being illegally caught or gathered by foreign fishing vessels under foreign laws, the attachment of a certificate at the time of import is required.

水産流通におけるIUU漁業対策

Measurement of preventing IUU fishing from domestic seafood markets

2020年 特定水産動植物等の国内流通の適正化等に関する法律（2022年12月施行）

Act on Ensuring the Proper Domestic Distribution and Importation of Specified Aquatic Animals and Plants

- 国内において違法に採捕された水産物が流通すると、水産資源の持続的な利用に悪影響が生じるおそれがあるため、違法漁獲物の流通を防止するとともに、違法漁獲物の国外流出防止を措置。

To ensure the sustainable use of fishery resources, Japan has implemented measures to prevent the domestic distribution and the export of illegally caught fishery products

- 国際社会において、IUU（違法・無報告・無規制）漁業への対応の必要性の高まりを踏まえ、IUU漁業に起因する漁獲物の国内流入を防止するため、輸入を規制。

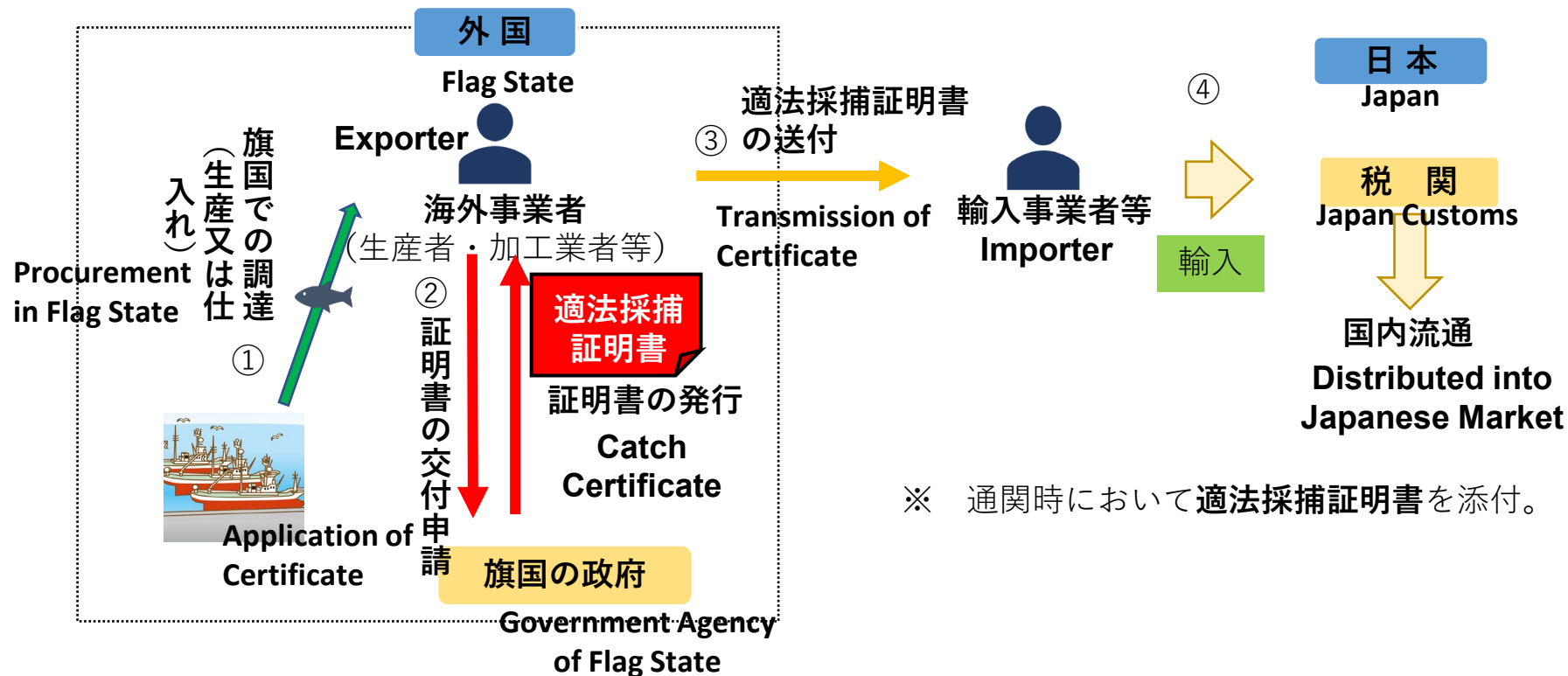
In response to the growing international effort to combat IUU fishing, Japan has implemented import measures to prevent fishery products derived from IUU fishing from entering the domestic market.

IUU漁獲物の流入防止のための輸入の規制

Regulation on import to prevent IUU

外国漁船によって外国法令に照らし違法な採捕が行われるおそれ大きい魚種（特定第二種水産動植物）について、輸入時に旗国の政府機関発行の適法採捕証明書等の添付を義務付ける。なお、旗国以外の第三国で加工され輸入される場合は、輸入時に、第三国（加工地）政府機関等が発行した加工申告書等の添付も義務付ける。

Class II Aquatic Animals and Plants shall not be imported into Japan without a catch certificate issued by the competent authority of flag State of the vessel catching Class II to certify that they were caught legally. Other documents required when being exported indirectly through a third country



対象魚種
サバ、サンマ、
マイワシ、イカ

Class II fish species
Mackerel
Pacific saury,
Sardine,
Squid & cuttle fish

適法採捕証明書 様式

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 authority			
Name and title of official:		Address of the authority:		Tel./Fax	
(b) Fishing vessel information					
Fishing vessel name:		Flag - Home port and registration number:		Call sign:	
				IMO/Lloyd's number/Unique Vessel Identifier (if issued):	
Fishing license No - Valid to		Inmarsat No/Fax No/Telephone No/E-mail 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 Import statistical code :	Catch dates:	Estimated live weight (kg):	Estimated weight to be landed (kg):	Verified weight landed (kg) where appropriate:
Catch area : Put a check mark to the appropriate box.					
FAO Code:		<input type="checkbox"/> 47 (Atlantic, Southeast) <input type="checkbox"/> 48 (Atlantic, Antarctic) <input type="checkbox"/> 51 (Indian Ocean, Western) <input type="checkbox"/> 57 (Indian Ocean, Eastern) <input type="checkbox"/> 58 (Indian Ocean, Antarctic) <input type="checkbox"/> 61 (Pacific, Northwest) <input type="checkbox"/> 67 (Pacific, Northeast) <input type="checkbox"/> 71 (Pacific, Western Central)		<input type="checkbox"/> 77 (Pacific, Eastern Central) <input type="checkbox"/> 81 (Pacific, Southwest) <input type="checkbox"/> 87 (Pacific, Southeast) <input type="checkbox"/> 88 (Pacific, Antarctic)	
<input type="checkbox"/> 18 (Arctic Sea) <input type="checkbox"/> 21 (Atlantic, Northwest) <input type="checkbox"/> 27 (Atlantic, Northeast) <input type="checkbox"/> 31 (Atlantic, Western Central) <input type="checkbox"/> 34 (Atlantic, Eastern Central) <input type="checkbox"/> 37 (Mediterranean and Black Sea) <input type="checkbox"/> 41 (Atlantic, Southwest)				Applicable RFMOs, 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 fishing vessel:	Signature and date:	Transshipment date/area/position:	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 authority:	Signature:	Address of authority:	Tel.:
Port of landing:	Date of landing:	Seal (stamp):		
(h) Exporter:				
Name and address of exporter:	Signature:	Date:	Seal (stamp):	
(i) Flag State authority validation				
Name/Title:	Signature:	Date:	Seal (stamp):	
(j) Transport details (see Annex)				
(k) Importer declaration				
Name and address of Importer:	Signature:	Date:	Seal:	JPN Import statistical code:
Documents required for import via a third country:				
(l) Import control authority				

水産流通の適正化推進会議（2024年9月～10月）

Stakeholder and Expert Meetings from Sep. to Oct. in 2024

IUU漁業の撲滅に向け、水産物の流通段階における適正化の取組を更に推進していく観点から、水産流通適正化法に基づく各種取組の状況を検証するとともに、令和6年の漁業法及び水産流通適正化法の一部改正法の今後の施行に向けた制度の詳細の検討等を進めるため、幅広い関係者・有識者が参画する「水産流通の適正化推進会議」を開催。

Together with stakeholders and experts in the seafood sector, 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.

【推進会議での議論の結果（特定第二種水産動植物関係）】

- ・我が国に影響を与えうる海外におけるIUU漁業リスクの検証を強化
- ・対象魚種の検証結果を踏まえ、ヨシキリザメ、アオザメ等について指定基準の指標の該当性の確認等の検討
- ・証明書の電子化やEUのIUU規則改正等の動向を踏まえた運用の見直し

Summary(about CLASS II)

- ・ Deepening the risk analysis of IUU fishing that can affect our country
- ・ Based on results of the risk analysis, consideration of the applicability of the specified criteria indicators for species such as Blue Shark and Mako Shark
- ・ Improvement of implementation of the catch documentation scheme considering the trends such as the digitization of certificates and the revision of the EU's IUU regulations.