

## Joint Press Release

June 20th, 2025

On the occasion of the Eighteenth Meeting of the Informal Consultation on International Cooperation for Conservation and Management of Japanese Eel Stock and Other Relevant Eel Species (Informal Consultation),

Fisheries Management and Scientific Research Departments of the People's Republic of China, the Fisheries Agency of Japan, the Ministry of Oceans and Fisheries of the Republic of Korea and the Fisheries Agency of Chinese Taipei (hereinafter referred to as “Participants”),

Recalling that People’s Republic of China, Japan, the Republic of Korea and Chinese Taipei are all Asia-Pacific Economic Cooperation (APEC) Economies;

Recognizing that the 2014 Joint Statement issued at the Seventh Meeting serves as a stepping stone towards further cooperation in the East Asian region,

Recalling every effort towards sustainable use of eel species after 2014 including the limit on eel seeds input into aquaculture ponds and proposal on the establishment of the Alliance for Sustainable Eel Aquaculture (ASEA),

Noting the decisions 19.218 to 19.221 of the 19<sup>th</sup> Conference of the Parties to the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES COP19),

Noting also the eel relevant documents (AC33 Summary record and SC78 Summary record) adopted at the 33<sup>rd</sup> Meeting of CITES Animals Committee (AC33) and the 78<sup>th</sup> Meeting of CITES Standing Committee (SC78) respectively,

Sharing information on the ongoing consideration of proposal to include all *Anguilla* species in CITES Appendix II by European Commission and EU member States, which might risk undermining conservation and management of Japanese eel stock and other relevant eel species by the Participants,

Sharing the view on importance of cooperating towards the 20<sup>th</sup> Meetings of the Conference of the Parties to CITES (COP20),

Mindful that Participants are willing to cooperate under the Framework of APEC Ocean and Fishery Working Group (OFWG);

Have reaffirmed the following common views:

(1) Participants have cooperated on the conservation and management measures of Japanese eel stock and other relevant eel species as follows:

- reviewed input, output and trade statistics of glass eels during the season 2024-2025;
- shared information on international and domestic circumstances related to eel species;
- reviewed and endorsed the Summary Report of the 4th Scientific Meeting on Japanese Eel and Other Relevant Eels (16th-17th June, 2025; hereafter referred to as “the 4<sup>th</sup> Scientific Meeting”), including the Draft Workplan for Scientific Activities and collaborative Research on Japanese eel as well as the guidelines for the morphological identification of glass eels endemic to Asia and Oceania; and endorsed the Terms of Reference for Scientific Meeting on Japanese Eel and Other Relevant Eels; and endorsed the revised Terms of Reference for Task Team 1 & 2 of Scientific Activities and Collaborative Research on Japanese Eel Established under the Scientific Meeting.
- shared information on the domestic conservation and management measures that each Participant has taken since 2014 joint statement as follows;

China:

China calls on all localities to further strengthen the export management of glass eel, strengthen law enforcement and supervision, strengthen industry self-discipline, severely crack down on the smuggling of glass eel, and optimize the process and management system of international trade of glass eel. The Yangtze River Estuary and the Yangtze River Basin are the most important producing areas of glass eel in China. In order to conserve the glass eel and other fisheries resources in the Yangtze River, from January 1, 2021, the issuance of special fishing licenses for glass eel in the waters within the fishing ban management area of Yangtze River has been ceased. Moreover, China has established a special non-fishing zone in the Yangtze River Estuary, in order to ensure the successful migration of glass eels to the Yangtze River. In addition, China’s coastal waters enter into summer fishing moratorium from May 1<sup>st</sup>, with almost all of the coastal fisheries closed for about 4 months. Besides, China has carried out the stock enhancement and release of Japanese eel. The above measures will help restore the number of parent eel populations and wild glass eel resources, and promote the sustainable development of eel industry.

Japan:

Catch of glass eels is subject to licenses to be issued by the prefectural governments and duration of fishing season is limited. Catch of adult eels using certain fishing gears is subject to licenses to be issued by the prefectural governments. Variety of additional measures, such as gear restriction, upper limit of harvest for individual and time closure, have been introduced and implemented for catch of both glass and adult eels considering unique situation in each Prefecture. In June 2015, the licensing

system was introduced to eel aquaculture, under the Inland Water Fishery Promotion Act. The amount of initial input of eel seeds is restricted by eel species and allocated for each individual farmer under this Act. The penalty for aquaculture operation without licenses or exceeding individual input quota of eel seeds is imprisonment of up to 3 years or fine up to 2 million yen. In April 2020, the total input of eel seeds in Japan getting close to the upper limit, the Fisheries Agency of Japan directed prefectural governments to halt the catch of glass eels. Since 2006, continuous efforts have been made for the purpose of the creation and conservation of a favorable riverine environment, based on the concept of “Nature-oriented river works” representing conservation and regeneration of the environment as habitat, growing and spawning grounds that rivers intrinsically have, which has become a basic idea for management of river.

The number of prefectures which prohibit the catch of silver eel is increasing, bearing in mind the resolution taken by National Federation of Inland Waters Fishing Ground Management Commissions and National Federation of Inland water Fisheries Cooperatives in 2018 take measures for conservation of silver eels in all prefectures as soon as possible. In 2019, the Fisheries Agency of Japan launched a project in order to improve a traceability of Japanese eel from a catch of glass eel through to an input into aquaculture pond as well as a research project including resource trend analysis and spawning migration tracking with the goal of future development of a Japanese eel stock assessment. In accordance with the amendment of the Fishery Act in December 2020, the government of Japan considerably strengthened the penal provisions in order to prevent poaching by giving great disadvantage to offenders. After December 2023, the penalty for catching glass eels without a fishing permit is an imprisonment of up to 3 years or a fine of not more than 30 million Japanese yen. In December 2020, Act on Ensuring the Proper Domestic Distribution and Importation of Specified Aquatic Animals and Plants was enacted to prevent the distribution of illegally harvested, unregulated and unreported aquatic animals and plants by requiring the communication of handling information among distributors and traders, the preparation and preservation of transaction records, and the attachment of documents attesting that the product was harvested legally when it is imported or exported. The distribution of glass eel will also be subject to the obligations under this law from December 2025. Japan implements the Regulations on Export Approvals for Glass Eels to promote the sustainable use of eel species under international cooperation. In accordance with the Regulations, before an export approval, the Fisheries Agency of Japan confirms appropriateness of the export of glass eels for conservation and management of eel species, including all international agreements and arrangements that Japan has participated in are fully complied.

#### Republic of Korea:

The Republic of Korea has actively enforced a comprehensive range of resource management and illegal fishing control measures in the eel fisheries sector. In May 2025, a dedicated Eel Fisheries Resource Management Consultative Body was established, marking a significant step forward in governance. This body, composed of 15 members—including government officials, local authorities,

researchers, experts, and industry stakeholders—oversees the sustainable management of eel resources. To further enhance transparency and regulatory compliance, Korea launched a pilot program for glass eel catch reporting in July 2024. Additionally, the mandatory auction system for adult eels, implemented in July 2018, has played a pivotal role in curbing illegal distribution within the industry. As a result, trade transparency has increased in the eel production.

In terms of stock management, strict compliance with glass eel stocking limitations is maintained. An approval system regulates the transplantation of imported eels, with criteria tailored to different aquaculture systems. To further safeguard local stocks, all import and export of eel seedlings have been temporarily suspended as of March and April 2025.

Korea is also committed to preserving spawner eels through robust measures. Since 2017, the country has enforced a closed fishing season—from October 1st to March 31st of the following year—and has implemented strict size- restrictions, prohibiting the capture of eels between 15 cm and 45 cm year-round. In August 2020, the regulatory framework for eel aquaculture transitioned from a registration-based system to a licensing model. This change aims to prevent the indiscriminate proliferation of eel farms. Moreover, Korea has intensified its monitoring and enforcement against the illegal fisheries.

To restore eel resources, Korea manages eel ladders dedicated to glass eels, ensuring safe passage and supporting population recovery. In addition, the government actively promotes resource recovery through glass eel release projects. In 2025, a total of 749,000 individuals are scheduled for release as a collaborative effort between public and private sectors.

#### Chinese Taipei:

With regard to the glass eel fishing, although the traditional fishing season for glass eel is from October to April, glass eel fishing is only permitted from November to February in accordance with the 2013 Regulations on the Restricted Fishing Seasons for Elvers, subject to adjustment based on annual migrant pattern and/or for scientific purposes. A license system has also been introduced to vessels fishing for glass eel. In order to enhance the management of Japanese eels captured domestically and regionally, a traceability system will be assessed, and introduced in due course.

With a view to protecting the habitats of eels, the catch of young and adult eels is managed by local governments, and the fishing for eels has been prohibited in 41 rivers. For example, Yilan County, the traditional major glass eel harvest region, has prohibited the catch of young and adult eels in all its rivers so as to conserve eel species.

As for the export control, based on the Foreign Trade Act and the regulations established pursuant to this Act, export of glass eels is prohibited from November to March.

With regard to the control of eel farming activities, the Regulations for Input Management of Eel Aquaculture has been promulgated since November 2014 and amended as appropriate to enhance the control of eel farming activities. As per these Regulations, the Fisheries Agency will review the relevant requirements and announce the input amount of glass eels annually, and each eel farmer is subject to the control and management of license system and individual input limit. For Japanese eel

and other relevant eel species, the total upper limit for glass eel input are both set at 10 metric tons per year.

For stock enhancement, the release of Japanese eel larvae was from the confiscated glass eels to rivers, and the part of those eels was also used for scientific research.

(2) Participants renewed their commitments to make the utmost efforts as follows;

- to further strengthen conservation and management measures of Japanese eel stock and other relevant eel species and closely work together in this regard;
- to promote and collaborate on scientific research on Japanese eel in line with Terms of References for Scientific Meeting as well as in line with revised Terms of References for Task Team 1 & 2 of Scientific Activities and Collaborative Research on Japanese Eel Established under the Scientific Meeting;
- to hold the 5<sup>th</sup> Scientific Meeting in 2026 spring season, in order to share scientific knowledge and experience, as well as to provide scientific advice for conservation and management measures of the species;
- to adopt either of the following measure(s), but not limited to one measure if situation allows: to enhance conservation on key habitat of Japanese eel and/or to decrease the capture and utilization of wild Japanese eel;
- to restrict initial input of glass eels and eel fries of Japanese eel taken from the wild into aquaculture ponds in 2025-2026 input season up to 80% of that of the 2013-2014 input season;
- to take every possible measure not to increase the amount of initial input of seeds of eel species other than Japanese eels from the level stated in the 2014 Joint Statement;
- to discuss further on the corrective actions in the case where the glass eels input exceeds the agreed individual upper limits in the next Informal Consultation. While a Member reported that it would release the excess juveniles into nature, there was a general consensus that corrective actions policy should be developed in the next Informal Consultation, taking into account good practices in each Participant such as individual input quota for each farmer and punishment in case of the violation;
- to consider complementary measures intersessionally for the discussion and the adoption at the next Informal Consultation, possibly taking into account scientific advice from the Scientific Meeting;
- to make continued efforts individually and/or jointly to improve traceability and transparency in domestic and international eel trade, taking into consideration of the outcomes of the CITES-COP 19, AC32, AC33, SC77 and SC78;
- to closely cooperate with other international instruments;
- to consider possible establishment of a legally binding framework, such as regional or subregional fisheries management organization or arrangement;
- to further cooperate towards CITES-COP20; and
- to encourage voluntary actions to be taken by the private sector in line with the above-mentioned measures.

Attachment:

- Eel Statistics on catch and input of glass eels and trade of any stages of eels compiled from the Standard Working Formats for statistics of glass eel, eel fry and adult eel on each stage, and
- Summary table of conservation and management measures for eels.

【Revised Standard Working Formats for Eel Statistics (2025)】

Members : China

**Format 1 : Data on Catch of Japanese Eel (Data is limited to taken from the wild)**

Item	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023	2023-2024	2024-2025
Catch of glass eel	kg	28000.0	19500.0	55000.0	20500.0	21000.0	26500.0	16000.0	14500.0	50000.0	38000.0	29500.0	40450.0	13,095.0	-	-
Catch of eel fry (kuroko)	kg															
Catch of wild adult eel	kg or tons															

【Notes】:

1. The catch data of Japanese eel are entered by glass eel, eel fry and wild adult eel, respectively.
2. Unit for catch of glass eel and eel fry should be weight in kilograms. Unit for adult eel should be weight in metric tons.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. The statistic period of the data related to glass eel and eel fry (catch of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st November, 20XX to 31st October, 20XX+1.), while that for "wild adult eel data" should be the calendar year.

○Comments by Members:

\*According to China Fishery Statistical Yearbook, catch data is only available up to 2023, totaling 13,095 kg. China currently has no statistical data for this year's catch.

**Format 2 : Data on Fishing effort on Japanese eel**

Item	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Fishing effort on glass eel	number of licences (or fishermen, fishing vessels)												-	
Fishing effort on eel fry (kuroko)	number of licences (or fishermen, fishing vessels)												-	-
Fishing effort on wild adult eel	number of licences (or fishermen, fishing vessels)												-	-

【Notes】:

1. The data of fishing effort on Japanese eel are entered by glass eel, eel fry and adult eel, respectively.
2. Examples of unit for fishing effort may include the number of licenses, the number of fishermen or the number of fishing vessels. The unit can be chosen in accordance with each domestic legislations.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. The statistic period of the data related to glass eel and eel fry (fishing effort on glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st November, 20XX to 31st October, 20XX+1.), while that for "wild adult eel data" should be the calendar year.

○Comments by Members:

### Format 3: Input of eel seeds (glass eels and eel fry (kuroko)) into aquaculture ponds

Species	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
japonica	kg	8000.0	7000.0	45000.0	9300.0	8200.0	16500.0	3500.0	3000.0	36000.0	33000.0	18000.0	20000.0	9,000.0	-
domestic catch	kg				9300.0	8200.0	16500.0	3500.0	3000.0	36000.0	33000.0	18000.0	20000.0	9,000.0	
imports	kg											-	-	-	
Other eel species	kg	14500.0	20000.0	32000.0	35500.0	39500.0	36000.0	33000.0	33500.0	35000.0	29000.0	28,000.0	34000.0	30,000.0	-
bicolor	kg	5,500.0	7,000.0	13,500.0	3,500.0	8,000.0	3,000.0	0.0	0.0	0.0	0.0	0.0	3000.0	0.0	0.0
anguilla	kg	0.0	0.0	0.0	0.0	4,500.0	5,000.0	4,000.0	2,500.0	2,000.0	0.0	0.0	0.0	0.0	0.0
rostrata	kg	9,000.0	13,000.0	18,500.0	32,000.0	27,000.0	28,000.0	29,000.0	31,000.0	33,000.0	29,000.0	28,000.0	31000.0	30,000.0	-
marmorata	kg											-	-	-	-
mossambica	kg											-	-	-	-
Total	kg	22500.0	27000.0	77000.0	44800.0	47700.0	52500.0	36500.0	36500.0	71000.0	62000.0	46000.0	54000.0	39,000.0	-

**【Notes】:**

- Inputs of eel seeds (glass eels and eel fry) into aquaculture ponds are entered by japonica and other eel species, respectively
- The data of japonica are entered by domestical caught seeds and imported seeds, respectively
- However, eel seeds which transferred by other countries and regions are not included in the data of input of eel seeds.
- Unit for catch of glass eel and eel fry should be weight in kilograms.
- When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
- The statistic period of the data related to eel seeds (input of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st Novemver, 20XX to 31st October, 20XX+1.).

○Comments by Members:

\* About Japanese eel: China has not yet obtained data on the input of eel seeds for 2024-2025 season.

\* About other eel species: China has not yet obtained data on the input of American eel seeds (Anguilla rostrata ) for the current season (2024-2025).

#### Format 4: Aquaculture production

Species	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2022-23	2023	2024
japonica	kg or tons	8,000.0	12,000.0	11,000.0	14,000.0	16,000.0	16,000.0	18,000.0	14,000.0	14,000.0	28,000.0	-	-	-	-
Other eel species	kg or tons	32000.0	30000.0	35000.0	42000.0	50000.0	52000.0	57000.0	65000.0	68000.0	64000.0	-	-	-	-
bicolor	kg or tons	1,000.0	2,000.0	2,000.0	3,000.0	1,000.0	1,000.0					-	-	-	-
anguilla	kg or tons	22,000.0	15,000.0	16,000.0	15,000.0	13,000.0	12,000.0	12,000.0	8,000.0	5,000.0	3,000.0	-	-	-	-
rostrata	kg or tons	9,000.0	13,000.0	17,000.0	24,000.0	36,000.0	39,000.0	45,000.0	57,000.0	63,000.0	61,000.0	-	-	-	-
marmorata	kg or tons											-	-	-	-
mossambica	kg or tons											-	-	-	-
Total	kg or tons	40000.0	42000.0	46000.0	56000.0	66000.0	68000.0	75000.0	79000.0	82000.0	92000.0	120000.0	145800.0	291,566.0	-

**【Notes】:**

1. The data of aquaculture production are entered by japonica and other eel species, respectively
2. Unit for aquaculture production should be weight (kilograms or metric tons) as far as possible.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Aquaculture production data should be the calendar year.

○Comments by Members:

1. China Fishery Statistical Yearbook on aquaculture production are only available up to 2023, totaling 291,566 tons; data for 2024 is not currently available.
2. Detailed aquaculture production figures disaggregated by eel species are difficult to obtain, only overall production data is available.

#### Format 5: Other data on aquaculture

Item	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2022-23	2023-24	2024-25
Scale of aquaculture industry	number of aquaculture operators	465	558	687	696	772	797	830	868	918	925	1004	1100	1280	-

**【Notes】:**

- ①Unit for scale of aquaculture industry may include the number of aquaculture operator or the dimensions of aquaculture ponds.
- ②When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.

○Comments by Members:

1. Due to inconsistent statistical standards among eel farms, this information is unavailable.

### Format 6: Import of eel seeds (glass eels and eel fry)

Species	Type/Size	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2024	2024-25
japonica	glass eel	kg											-	-		
	eel fry (kuroko)	kg											-	-		
Total		kg											-	-		
Other eel species	glass eel	kg	14,500.0	20,000.0	32,000.0	35,500.0	39,500.0	36,000.0	33,000.0	33,500.0	35,000.0	29,000.0	28,000.0	34000		
	eel fry (kuroko)	kg											-	-		
Total		kg	14,500.0	20,000.0	32,000.0	35,500.0	39,500.0	36,000.0	33,000.0	33,500.0	35,000.0	29,000.0	28000.0	34,000.0	34,406.0	-

**【Notes】:**

1. The data of import of eel seeds (glass eels and eel fry) are entered by japonica and other eel species, respectively
2. The statistic period of the data related to eel seeds (import of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st Novemver, 20XX to 31st October, 20XX+1.).
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Unit for catch of glass eel and eel fry should be weight in kilograms.

○Comments by Members:

1. Information does not differentiate between eel species.
2. Chinese customs statistics are typically compiled on an annual cycle; thus, import data for the 2024–2025 season is unavailable, with only the 2024 data accessible.

### Format 7: Import of eel and eel products

Species	Type/Size	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2022-23	2023-24	2024-25
japonica	live eel	kg or tons														
	broiled eel	kg or tons														
Other eel species		kg or tons														
		kg or tons														
Total		kg or tons														

**【Notes】:**

- ①The data of import of eel and eel products are entered by japonica and other eel species, respectively
- ②Examples of type/size of import of eel and eel product may include live eel, frozen eel, chilled eel or broiled eel.
- ③When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
- ④Unit for import of eel and eel products should be weight (kilograms or metrc tons) as far as possible.

Comments by Members:

### Format 8: Export of eel seeds (glass eels and eel fry)

Species	Type/Size	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
japonica	glass eel	kg	19000.0	14000.0	9500.0	10000.0	11200.0	12800.0	10000.0	11500.0	8000.0	5000.0	12000.0	13300	15,000.0	-
	eel fry (kuroko)	kg											-	-	-	-
Total		kg	19000.0	14000.0	9500.0	10000.0	11200.0	12800.0	10000.0	11500.0	8000.0	5000.0	12000.0	13,300.0	15,000.0	-
Other eel species	glass eel	kg														-
	eel fry (kuroko)	kg														-
Total		kg														1,150.00

**【Notes】:**

1. The data of export of eel seeds are entered by japonica and other eel species, respectively
2. The statistic period of the data related to eel seeds (export of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st Novemver, 20XX to 31st October, 20XX+1.).
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Unit for catch of glass eel and eel fry should be weight in kilograms.

Comments by Members:

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1. Information does not differentiate between eel species.

### Format 9: Export of eel and eel products

Species	Type/Size	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2024-25
japonica	live eel	kg or tons														
	broiled eel	kg or tons														
Other eel species		kg or tons														
		kg or tons														
Total		tons	36,398.0	33,917.0	35,001.0	40,295.0	41,426.0	42,357.0	/	46,732.0	52,432.0	69,917.0	64,200.0	66,660.0	-	
japonica/Other eel species (Data on Japanese eel and other eels are	live eel	tons	3,846.0	5,295.0	5,818.0	5,562.0	6,219.0	6,781.0	/	7,508.0	9,630.0	10,107.0	14,100.0	17,159.0	15,009.9	
	broiled eel	tons	32,552.0	28,622.0	29,183.0	34,733.0	35,207.0	35,576.0	/	39,224.0	42,802.0	59,810.0	50,100.0	49,501.0	-	

**【Notes】:**

1. The data of export of adult eel and eel products are entered by japonica and other eel species, respectively
2. Examples of type/size of export of eel and eel product may include live eel, frozen eel, chilled eel or broiled eel.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Unit for export of eel and eel products should be weight (kilograms or metrc tons) as far as possible.

○Comments by Members:

1. Processed products including broiled eel (whole or in pieces), with broiled eel unspecified. Prepared or preserved eel is 52,360 tons.

### Format 10. Mean value of weight and length of Japanese eel

	Unit	When catching	When inputing into aquaculture ponds	When importing	When exporting
glass eel	weight (g)				
	body length (cm)				
eel fry	weight (g)				
	body length (cm)				
adult eel	weight (g)				
	body length (cm)				

【Notes】:

1. The data of weight and length of Japanese eel into aquaculture ponds are entered by glass eel, eel fry and adult eel, respectively.
2. The data entered can be either mean value or figures in certain ranges (e.g., XX – YYg or cm). If mean value is available, it should be clearly mentioned in the comments by Members that the mean value of weight and length figures are based on biological or administrative standards or figures obtained from industry associations, etc.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. "Body length" is the length of a fish measured from the tip of the snout to the posterior end of the last vertebra.

○Comments by Members:

### ●Data Sources and/or Methods to collect or estimate the data

(\* Please fill in data sources and/or methods to collect or estimate the data entered in from format 1 to format 14 respectively.)

1. Catch of glass eel	The data is estimated in every fishing period (from October to May of next year) by adding the amount of export of glass eels to the amount of input of glass eels into aquaculture ponds by some local eel farming association. The data from 2023 is sourced from the China Fishery Statistical Yearbook.
2. Catch of eel fry (kuroko)	-
3. Catch of wild adult eel	There is no catch of adult eel in China.
4. Fishing effort on glass eel	
5. Fishing effort on eel fry (kuroko)	-
6. Fishing effort on wild adult eel	There is no catch of adult eel in China.
7. Input of eel seeds into aquaculture ponds	The data is based on the information from local eel farming association of the major eel production provinces.

8. Aquaculture production	The data is based on the information from local eel farming association of the major eel production provinces. The data from 2023 is sourced from the China Fishery Statistical Yearbook.
9. Scale of aquaculture industry	The data is collected and estimated on the information from local eel farming association of the major eel production provinces.
10. Import of eel seeds	The data is based on the information from customs, fishery statistics and relevant industry associations.
11. Import of eel and eel products	The data is based on the information from customs, fishery statistics and relevant industry associations.
12. Export of eel seeds	The data is based on the information from customs, fishery statistics and relevant industry associations.
13. Export of eel and eel products	The data is based on the information from customs, fishery statistics and relevant industry associations.
14. Mean value of wight and length of Japanese eel	

【Revised Standard Working Formats for Eel Statistics (2025)】

Members : Japan

**Format 1 : Data on Catch of Japanese Eel (Data is limited to taken from the wild)**

Item	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
Catch of glass eel	tons(~2014-15), kg(2015-16~)	9.0	5.2	17.4	15.3	13625.2	15442.4	8967.5	3670.1	17112.4	11333.9	10344.7	5660.2	7110.2	13400.7(*1)
Catch of eel fry (kuroko)(*2)	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Catch of wild adult eel (*3)	tons	165	135	112	70	71	71	69	66	66	63	59	55	-	-

【Notes】:

1. The catch data of Japanese eel are entered by glass eel, eel fry and wild adult eel, respectively.
2. Unit for catch of glass eel and eel fry should be weight in kilograms. Unit for adult eel should be weight in metric tons.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. The statistic period of the data related to glass eel and eel fry (catch of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st November, 20XX to 31st October, 20XX+1.), while that for "wild adult eel data" should be the calendar year.

○Comments by Members:

- \*1 The 2024-2025 season data of catch of glass eel is from 1st November to 31st March temporarily.
- \*2 There are no relevant data of "Catch of eel fry (kuroko)".
- \*3 The latest data available for "Catch of wild adult eel" is 2022-2023 season.

**Format 2 : Data on Fishing effort on Japanese eel**

Item	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
Fishing effort on glass eel (*4)	number of licences (or fishermen, fishing vessels)	6,669	6,781	6,617	4,698	4,398	4,790	5,874	5,898	5,762	5723	4467	4382	7321	-
Fishing effort on eel fry (kuroko)(*5)	number of licences (or fishermen, fishing vessels)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fishing effort on wild adult eel(*6)	number of licences (or fishermen, fishing vessels)	-	-	-	-	-	-	-	-	-	-	-	-	-	-

【Notes】:

1. The data of fishing effort on Japanese eel are entered by glass eel, eel fry and adult eel, respectively.
2. Examples of unit for fishing effort may include the number of licenses, the number of fishermen or the number of fishing vessels. The unit can be chosen in accordance with each domestic legislations.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. The statistic period of the data related to glass eel and eel fry (fishing effort on glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st November, 20XX to 31st October, 20XX+1.), while that for "wild adult eel data" should be the calendar year.

○Comments by Members:

- \*4 The latest data available for "Fishing effort on glass eel" is 2023-2024 season.
- \*5 There are no relevant data of "Fishing effort on eel fry (kuroko)".
- \*6 There are no relevant data of "Fishing effort on wild adult eel".

### Format 3: Input of eel seeds (glass eels and eel fry (kuroko)) into aquaculture ponds

Species	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25(*8)
japonica	kg	15.9	12.6	27.1	18.3	19716.2	19590.4	14178.5	15175.1	20131.4	18285.9	16187.7	16204.2	16172.2	16798.7
domestic catch	kg	9.0	5.2	17.4	15.3	13625.2	15442.4	8967.5	3670.1	17112.4	11333.9	10344.7	5660.2	7110.2	13400.7
imports	kg	6.9	7.4	9.7	3.0	6091	4148	5211	11505	3019	6952	5843	10544	9062	3398
Other eel species(*7)	kg												55.5	45.8	41.3
bicolor	kg												55.5	45.8	41.3
anguilla	kg	0.43	1.30	3.50	0.05	175.4	94.8	34.9	51.6	58.5	59.9	74.6	0.0	0.0	0.0
rostrata	kg												0.0	0.0	0.0
marmorata	kg												0.0	0.0	0.0
mossambica	kg												0.0	0.0	0.0
Total	kg	16.3	13.9	30.6	18.3	19891.6	19685.2	14213.4	15226.7	20189.9	18345.8	16262.3	16259.7	16218.0	16839.4

**【Notes】:**

- Inputs of eel seeds (glass eels and eel fry) into aquaculture ponds are entered by japonica and other eel species, respectively
- The data of japonica are entered by domestical caught seeds and imported seeds, respectively
- However, eel seeds which transferred by other countries and regions are not included in the data of input of eel seeds.
- Unit for catch of glass eel and eel fry should be weight in kilograms.
- When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
- The statistic period of the data related to eel seeds (input of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st Novemver, 20XX to 31st October, 20XX+1.).

○Comments by Members:

\*7 The species-specific data of "Other eel species" has been available since 2022-2023 season.

\*8 The 2024-2025 season data of catch of glass eel is from 1st November to 31st March temporarily.

#### Format 4: Aquaculture production(\*9,10)

Species	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
japonica	kg or tons	17,377	14,204	17,627	20,119	18,907	20,979	15,111	17,071	16,806	20,673	19,167	18,341	-	-
Other eel species	kg or tons														
bicolor	kg or tons														
anguilla	kg or tons														
rostrata	kg or tons														
marmorata	kg or tons														
mossambica	kg or tons														
Total	kg or tons	17,377	14,204	17,627	20,119	18,907	20,979	15,111	17,071	16,806	20,673	19,167	18,341	-	-

**【Notes】:**

1. The data of aquaculture production are entered by japonica and other eel species, respectively
2. Unit for aquaculture production should be weight (kilograms or metric tons) as far as possible.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Aquaculture production data should be the calendar year.

○Comments by Members:

\*9 Total data of aquaculture production is entered, as it is not possible to provide species-specific data.

\*10 The latest data available for "Aquaculture production" is 2023 temporarily.

#### Format 5: Other data on aquaculture

Item	Unit	2012(*11)	2013	2014(*11)	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Scale of aquaculture industry	number of aquaculture operators	-	384	-	439	441	463	460	456	442	436	433	431	425	415

**【Notes】:**

- ①Unit for scale of aquaculture industry may include the number of aquaculture operator or the dimensions of aquaculture ponds.
- ②When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.

○Comments by Members:

\*11 The data source for 2013 is "Census of Fisheries" published by the Ministry of Agriculture, Forestry and Fisheries every five years. The data from 2015 to 2025 are the total number of japonica-farming operators who are granted licenses issued by the Ministry of Agriculture, Forestry and Fisheries under the licensing system in accordance with the Inland Water Fishery Promotion Act, which entered into force in June 2015. There are no relevant data of 2012 and 2014.

### Format 6: Import of eel seeds (glass eels and eel fry)(\*12)

Species	Type/Size	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25(*13)
japonica	glass eel	tons(~2014-15), kg(2015-16~)	9.2	10.7	12.5	3.6	7,585	4,827	5,303	12,563	3,999	10,177	8,193	13,517	11,814	5,397
	eel fry (kuroko)															
Other eel species	glass eel	kg(2015-16~)	9.2	10.7	12.5	3.6	7,585	4,827	5,303	12,563	3,999	10,177	8,193	13,517	11,814	5,397
	eel fry (kuroko)															
Total		tons(~2014-15), kg(2015-16~)	9.2	10.7	12.5	3.6	7,585	4,827	5,303	12,563	3,999	10,177	8,193	13,517	11,814	5,397

**【Notes】:**

- The data of import of eel seeds (glass eels and eel fry) are entered by japonica and other eel species, respectively
- The statistic period of the data related to eel seeds (import of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st Novemver, 20XX to 31st October, 20XX+1.).
- When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
- Unit for catch of glass eel and eel fry should be weight in kilograms.

○Comments by Members:

\*12 It is not possible to provide type/size-specific and species-specific data. Therefore, a new row "Grand Total" was inserted for the total data of import of eel seeds (glass eels and eel fries) for all the species.

\*13 The 2024-2025 season data of import of eel seeds (glass eels and eel fries) is from 1st November to 31st March temporarily.

### Format 7: Import of eel and eel products

Species	Type/Size	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025(*15)
japonica	live eel	kg or tons														
	broiled eel	kg or tons														
Other eel species		kg or tons														
		kg or tons														
Total		kg or tons	19,660.9	18,257.7	20,213.7	31,156.1	31,469.3	32,293.5	33,236.3	31,409.8	34,342.8	42,366.8	38,580.7	33,930.7	44730.2	9196.0
japonica/Other eel species (*14)	live eel	tons	4,677.6	4,789.2	4,781.1	7,066.7	7,276.1	6,815.7	8,812.7	6,733.2	5,441.1	7,034.5	8,267.4	7,402.8	8062.5	1519.1
	broiled eel	tons	14,983.3	13,468.5	15,432.7	24,089.4	24,193.2	25,477.8	24,423.6	24,676.6	28,901.7	35,332.3	30,313.2	26,527.8	36667.7	7676.9

**【Notes】:**

- The data of import of eel and eel products are entered by japonica and other eel species, respectively
- Examples of type/size of import of eel and eel product may include live eel, frozen eel, chilled eel or broiled eel.
- When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
- Unit for import of eel and eel products should be weight (kilograms or metrc tons) as far as possible.

○Comments by Members:

\*14 It is not possible to provide species-specific data. Therefore, a new row "japonica/Other eel species" was inserted for the data of import of all the species in live and broiled types seprately.

\*15 The 2025 data of import of eel and eel products is from 1st January to 31st March temporarily.

### Format 8: Export of eel seeds (glass eels and eel fry)

Species	Type/Size	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
japonica	glass eel(*16)	tons(~2020-21), kg(2021-22)	-	-	-	-	-	-	-	-	-	0.1359	19.96	0	0	-
	eel fry (kuroko)(*17)	tons(~2020-21), kg(2021-22)	5.713	1.622	6.7	1.3	0.4	0.9	2.6	10.1	23.6	9.076	4818.78	5044.6	9900.8	-
Total		tons(~2020-21), kg(2021-22)	5.7	1.6	6.7	1.3	0.4	0.9	2.6	10.1	23.6	9.2	4,838.7	5,044.6	9900.8	-
Other eel species	glass eel	kg	-	-	-	-	-	-	-	-	-	0	0	0	0	-
	eel fry (kuroko)	kg	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	-
Total		kg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	-

**【Notes】:**

1. The data of export of eel seeds are entered by japonica and other eel species, respectively
2. The statistic period of the data related to eel seeds (export of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st December, 20XX to 31st November, 20XX+1.).
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Unit for catch of glass eel and eel fry should be weight in kilograms.

○Comments by Members:

\*16 The "glass eel" is the eels in 13g or less that have never been farmed in domestic aquaculture ponds. It is not possible to provide the data up to 2019-20, as the export of such "glass eel" was prohibited. The latest data available for glass eel is 2023-2024 season.

\*17 The "eel fry (kuroko)" is the eels in 13g or less that have been farmed in domestic aquaculture ponds. The latest data available for eel fry (kuroko) is 2023-2024 season.

### Format 9: Export of eel and eel products

Species	Type/Size	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2022-23	2023-24	2024-25(*19)
japonica	live eel	kg or tons														
	broiled eel	kg or tons														
Other eel species		kg or tons														
		kg or tons														
Total		kg or tons	31.6	32.1	69.6	59.6	71.0	112.2	66.5	80.4	135.2	85.9	81.2	41.0	69.5	21.2
japonica/Other eel species (*18)	live eel	tons	10.4	2.2	38.8	20.7	25.8	45.6	7.4	17.8	44.8	17.0	9.3	8.5	18.2	11.4
	broiled eel	tons	21.2	30.0	30.9	38.9	45.2	66.6	59.1	62.6	90.4	68.9	71.9	32.5	51.3	9.8

**【Notes】:**

1. The data of export of adult eel and eel products are entered by japonica and other eel species, respectively
2. Examples of type/size of export of eel and eel product may include live eel, frozen eel, chilled eel or broiled eel.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Unit for export of eel and eel products should be weight (kilograms or metric tons) as far as possible.

○Comments by Members:

\*18 It is not possible to provide species-specific data. Therefore, a new row "japonica/Other eel species" was inserted for the data of export of all the species in live and boiled types separately.

\*19 The 2025 data of export of eel and eel products is from 1st January to 31st March temporarily.

### Format 10. Mean value of weight and length of Japanese eel

	Unit	When catching(*20)	When inputing into aquaculture ponds(*21)	When importing(*22)	When exporting(*23)
glass eel	weight (g)	0.2g	-	-	~13g
	body length (cm)	6cm	-	-	-
eel fry	weight (g)	0.2g~13g	-	-	~13g
	body length (cm)	6cm~20cm	-	-	-
adult eel	weight (g)	300g~	-	-	-
	body length (cm)	50cm~	-	-	-

【Notes】:

1. The data of weight and length of Japanese eel into aquaculture ponds are entered by glass eel, eel fry and adult eel, respectively.
2. The data entered can be either mean value or figures in certain ranges (e.g., XX – YYg or cm). If mean value is available, it should be clearly mentioned in the comments by Members that the mean value of weight and length figures are based on biological or administrative standards or figures obtained from industry associations, etc.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. "Body length" is the length of a fish measured from the tip of the snout to the posterior end of the last vertebra.

○Comments by Members:

\*20 The data of each "when catching" is estimated based on actual measurement values of weight and total length at each life stage of Japanese eel.

\*21 There are no relevant data of "When inputing into aquaculture ponds".

\*22 There are no relevant data of "When importing".

\*23 There are no relevant data of total length because the glass eel and eel fry(kuroko) are administrated with "weight" in accordance with Export Trade Control Order when exporting.

### ●Data Sources and/or Methods to collect or estimate the data

(\* Please fill in data sources and/or methods to collect or estimate the data entered in from format 1 to format 14 respectively.)

1. Catch of glass eel	The data is estimated in every fishing period (from November of previous year to May) by deducting the amount of import of glasseels (calculated from the Trade Statistics every fishing period) from the amount of input of glass eels into aquaculture ponds which reported by eel-farming operators.
2. Catch of eel fry (kuroko)	—
3. Catch of wild adult eel	The data is from "Annual Statistics on Fisheries and Aquaculture Production" compiled and published by the Ministry of Agriculture, Forestry and Fisheries. The data contained in this statistics are derived from questionnaires on catch and aquaculture production sent to fisheries cooperatives covering main rivers and lakes as well as aquaculture operators all around the country.
4. Fishing effort on glass eel	The index of fishing effort on glass eels is the total number of licenses submitted by each prefecture which has the mandate to issue licenses.
5. Fishing effort on eel fry (kuroko)	—

6. Fishing effort on wild adult eel	—
7. Input of eel seeds into aquaculture ponds	The data is from the amount of input of glass eels into aquaculture ponds which reported by eel-farming operators. The data of eel seeds domestically captured is estimated by deducting the amount of input of glass eels into aquaculture ponds which reported by eel-farming operators from the amount of import of glasseels (calculated from the Trade Statistics). The data of imported eel seeds is calculated from the Trade Statistics every fishing period.
8. Aquaculture production	The data is from "Annual Statistics on Fisheries and Aquaculture Production" compiled and published by the Ministry of Agriculture, Forestry and Fisheries.
9. Scale of aquaculture industry	The index of scale of aquaculture industry is the number of aquaculture operators. The data for 2013 is from "Census of Fisheries" published by the Ministry of Agriculture, Forestry and Fisheries every five years. The data from 2015 is the total number of eel-farming operators who are granted licenses issued by the Ministry of Agriculture, Forestry and Fisheries under the licensing system in accordance with the Inland Water Fishery Promotion Act, which entered into force in June 2015.
10. Import of eel seeds	The data is from "Trade Statistics" compiled and published by the Ministry of Finance. The statistic code is 03.01.92.100 (live fish -eels (Anguilla spp.) - fry for fish culture).
11. Import of eel and eel products	The data is from "Trade Statistics" compiled and published by the Ministry of Finance. The statistic codes are 03.01.92.000 (live fish- eels (Anguilla spp.)) and 1604.17.000 (prepared or preserved fish, caviar and caviar substitutes prepared from fish eggs - eels). The amount of broiled eel is calculated as body of fish, dividing the amount of products by 0.6.
12. Export of eel seeds	The data is from the custom records and the reports submitted by exporters on eel seeds actually exported.
13. Export of eel and eel products	The data is from "Trade Statistics" compiled and published by the Ministry of Finance. The statistic codes are 03.01.92.000 (live fish- eels (Anguilla spp.)) and 1604.17.000 (prepared or preserved fish, caviar and caviar substitutes prepared from fish eggs - eels). The amount of broiled eel is calculated as body of fish, dividing the amount of products by 0.6.
14. Mean value of weight and length of Japanese eel	The value of weight of glass eel and eel fry(kuroko) when exporting are from Export Trade Control Order. The data of weight and total length of glass eel, eel fry(kuroko) and adult eel are estimated based on actual measurement values of weight and total length.

**Format 1 : Data on Catch of Japanese Eel (Data is limited to taken from the wild)**

Item	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2022-23	2024-25
Catch of glass eel	kg	1,530	1,002	5,489	4,725	1,830	2,717	973	649	4,500	3,228	2,512	2,165	1,330	7,050
Catch of eel fry (kuroko)	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Catch of wild adult eel	tons	102	73	80	85	70	48	56	60	59	84	9	55	80	-

【Notes】:

1. The catch data of Japanese eel are entered by glass eel, eel fry and wild adult eel, respectively.
2. Unit for catch of glass eel and eel fry should be weight in kilograms. Unit for adult eel should be weight in metric tons.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. The statistic period of the data related to glass eel and eel fry (catch of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st November, 20XX to 31st October, 20XX+1.), while that for "wild adult eel data" should be the calendar year.

Comments by Members:

**Format 2 : Data on Fishing effort on Japanese eel**

Item	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
Fishing effort on glass eel	number of licences (or fishermen, fishing vessels)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fishing effort on eel fry (kuroko)	number of licences (or fishermen, fishing vessels)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fishing effort on wild adult eel	number of licences (or fishermen, fishing vessels)	-	-	-	-	-	-	-	-	-	-	-	-	-	-

【Notes】:

1. The data of fishing effort on Japanese eel are entered by glass eel, eel fry and adult eel, respectively.
2. Examples of unit for fishing effort may include the number of licenses, the number of fishermen or the number of fishing vessels. The unit can be chosen in accordance with each domestic legislations.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. The statistic period of the data related to glass eel and eel fry (fishing effort on glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st November, 20XX to 31st October, 20XX+1.), while that for "wild adult eel data" should be the calendar year.

Comments by Members: As number of licences is not managed by species in Korea, relevant data is not available.

### Format 3: Input of eel seeds (glass eels and eel fry (kuroko)) into aquaculture ponds

Species	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
japonica	kg	3,595	2,992	13,927	6,707	9,380	10,596	5,234	2,524	9,502	8,149	8,185	10,214	7,806	19,195
domestic catch	kg	1,530	1,002	5,489	4,725	1,830	2,717	973	649	4,500	3,228	2,512	2,165	1,330	7,050
imports	kg	2,065	1,990	8,438	1,982	7,550	7,879	4,261	1,875	5,002	4,921	5,673	8,049	6,476	12,145
Other eel species	kg	5,628	13,987	3,166	5,145	3,004	657	3,690	2,959	692	1,297	1,914	1,987	193	120
bicolor	kg	3,508	5,908	2,668	4,986	2,937	590	3,405	393	542	714	880	588	153	30
anguilla	kg	75	0	0	0	0	0	0	0	0	0	0	0	0	0
rostrata	kg	1,726	5,520	498	159	35	35	168	0	5	8	28	0	0	0
marmorata	kg	294	439	0	0	32	32	117	2,566	145	575	1,006	1,399	40	90
mossambica	kg	25	2,120	0	0	0	0	0	0	0	0	0	0	0	0
Total	kg	9,223	16,979	17,093	11,852	12,384	11,253	8,924	5,483	10,194	9,446	10,099	12,201	7,999	19,315

**【Notes】:**

- Inputs of eel seeds (glass eels and eel fry) into aquaculture ponds are entered by japonica and other eel species, respectively
- The data of japonica are entered by domestical caught seeds and imported seeds, respectively
- However, eel seeds which transferred by other countries and regions are not included in the data of input of eel seeds.
- Unit for catch of glass eel and eel fry should be weight in kilograms.
- When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
- The statistic period of the data related to eel seeds (input of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st November, 20XX to 31st October, 20XX+1.).

Comments by Members:

#### Format 4: Aquaculture production

Species	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
japonica	kg or tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other eel species	kg or tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
bicolor	kg or tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
anguilla	kg or tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
rostrata	kg or tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
marmorata	kg or tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
mossambica	kg or tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total	tons	4,259	5,149	5,631	9,009	9,836	11,095	10,530	10,885	9,724	15,678	18,131	16,045	15,978	3,277

【Notes】:

1. The data of aquaculture production are entered by japonica and other eel species, respectively
2. Unit for aquaculture production should be weight (kilograms or metric tons) as far as possible.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Aquaculture production data should be the calendar year.

Comments by Members:

#### Format 5: Other data on aquaculture

Item	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2024-2025
Scale of aquaculture industry	number of aquaculture operators	524	532	536	564	542	555	558	572	592	616	589	646	646	614

【Notes】:

- ①Unit for scale of aquaculture industry may include the number of aquaculture operator or the dimensions of aquaculture ponds.
- ②When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.

Comments by Members:

### Format 6: Import of eel seeds (glass eels and eel fry)

Species	Type/Size	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
japonica	glass eel	kg	2,065	1,990	8,438	1,982	7,550	7,879	4,261	1,875	5,002	4,921	5,673	8,049	6,827	12,186
	eel fry (kuroko)	kg	0	225	5,605	4,499	2,523	2,309	9,062	8,361	2,077	23,120	8,136	4,406	10,013	4,714
Total		kg	2,065	2,215	14,043	6,481	10,073	10,188	13,323	10,236	7,079	28,041	13,809	12,455	16,840	16,900
Other eel species	glass eel	kg	5,628	13,987	3,166	5,145	3,004	657	3,690	2,959	692	1,297	1,914	1,987	1,270	477
	eel fry (kuroko)	kg	1,208	37,717	1,842	10,223	19,078	4,751	14,631	12,727	3,601	4,267	981	1,325	2,353	255
Total		kg	6,836	51,704	5,008	15,368	22,082	5,408	18,321	15,686	4,293	5,564	2,895	3,312	3,623	732

**【Notes】:**

1. The data of import of eel seeds (glass eels and eel fry) are entered by japonica and other eel species, respectively
2. The statistic period of the data related to eel seeds (import of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st Novemver, 20XX to 31st October, 20XX+1.).
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Unit for catch of glass eel and eel fry should be weight in kilograms.

Comments by Members:

### Format 7: Import of eel and eel products

Species	Type/Size	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2022-23	2024	2025.5
<i>Anguilla</i> sp.	live eel	tons	137.7	837.0	1,358.8	799.2	615.9	740.6	1,011.9	574.7	2,539.2	1,337.4	2,891	4,489.0	3,501	333.7
	freeze	tons	26.9	43.2	38.3	26.1	63.7	42.1	71.8	55.5	25.3	25.3	125.6	23.6	5	0.1
	cold storage	tons	0.1	0.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0	0.0
	broiled eel	tons	69.2	66.7	69.6	183.9	308.8	583.9	757.8	784.6	906.9	1,257.3	1,441.3	1,530.9	1,704.9	461.4
	Total	tons	233.9	946.9	1,466.8	1,009.2	988.4	1,366.6	1,841.8	1,414.8	3,471.4	2,620.0	4,457.9	6,043.5	5,210.9	795.2

**【Notes】:**

- ①The data of import of eel and eel products are entered by japonica and other eel species, respectively
- ②Examples of type/size of import of eel and eel product may include live eel, frozen eel, chilled eel or broiled eel.
- ③When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
- ④Unit for import of eel and eel products should be weight (kilograms or metrc tons) as far as possible.

Comments by Members: Relevant data is not available by species.

### Format 8: Export of eel seeds (glass eels and eel fry)

Species	Type/Size	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2025.5
<i>Anguilla</i> sp.	glass eel	kg	0	0	50	0	0	0	0	0	4,560	3,072	0	1,260	0	160
	eel fry (kuroko)	kg	0	0	3,262	0	138	0	0	0	0	0	0	0	0	0
	Total	kg	0	0	3,312	0	138	0	0	0	4,560	3,072	0	1,260	0	160

**【Notes】:**

1. The data of export of eel seeds are entered by japonica and other eel species, respectively
2. The statistic period of the data related to eel seeds (export of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st November, 20XX to 31st October, 20XX+1.).
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Unit for catch of glass eel and eel fry should be weight in kilograms.

Comments by Members: Relevant data is not available by species. Glass eel: below 0.3g & for aquaculture. Eel fry : between 0.3g to 50g & for aquaculture

### Format 9: Export of eel and eel products

Species	Type/Size	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
<i>Anguilla</i> sp.	live eel	tons	79.9	2.3	0.1	0.4	0.0	19.4	0.2	0.0	5.2	3.1	0.0	0.0	0.0	0.0
	freeze	tons	11.1	1.1	0.0	0.1	2.1	23.8	25.2	0.3	1.0	1.0	0.3	1.4	3.8	0.8
	cold storage	tons	0.1	0.0	0.0	0.1	0.0	0.0	0.6	0.0	0.2	1.0	0.1	0.3	0.3	0.0
	broiled eel	tons	0.1	7.3	0.3	1.4	3.3	1.1	4.2	5.9	4.7	42.3	89.2	43.2	3.3	1.5
	Total	tons	91.2	10.7	0.4	2.0	5.4	44.3	30.2	6.2	11.1	47.4	89.6	44.9	7.4	2.3

**【Notes】:**

1. The data of export of adult eel and eel products are entered by japonica and other eel species, respectively
2. Examples of type/size of export of eel and eel product may include live eel, frozen eel, chilled eel or broiled eel.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Unit for export of eel and eel products should be weight (kilograms or metric tons) as far as possible.

Comments by Members: Relevant data is not available by species.

**Format 10. Mean value of wight and length of Japanese eel**

	Unit	When catching	When inputing into aquaculture ponds	When importing	When exporting
glass eel	weight (g)	0.2g	0.2g	below 0.3g	below 0.3g
	body length (cm)	5~7cm	5~7cm	-	-
eel fry	weight (g)	0.3g~199g	-	between 0.3g to 50g	between 0.3g to 50g
	body length (cm)	8~59cm	-	-	-
adult eel	weight (g)	above 200g	-	-	-
	body length (cm)	above 60cm	-	-	-

**【Notes】:**

1. The data of weight and length of Japanese eel into aquaculture ponds are entered by glass eel, eel fry and adult eel, respectively.
2. The data entered can be either mean value or figures in certain ranges (e.g., XX – YYg or cm). If mean value is available, it should be clearly mentioned in the comments by Members that the mean value of weight and length figures are based on biological or administrative standards or figures obtained from industry associations, etc.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. "Body length" is the length of a fish measured from the tip of the snout to the posterior end of the last vertebra.

Comments by Members: The data is calculated based on materials submitted by Fresh Water Eel Culture Fisheries Cooperative, not stipulated in national laws.

●Data Sources and/or Methods to collect or estimate the data

(\* Please fill in data sources and/or methods to collect or estimate the data entered in from format 1 to format 14 respectively.)

1. Catch of glass eel	Fresh Water Eel Culture Fisheries Cooperative and Fisheries Monitoring Center of Korea Maritime Institute
2. Catch of eel fry (kuroko)	Not Applicable
3. Catch of wild adult eel	Survey of recent trends in fishery production' by Statistics Korea
4. Fishing effort on glass eel	Not Applicable
5. Fishing effort on eel fry (kuroko)	Not Applicable
6. Fishing effort on wild adult eel	Not Applicable
7. Input of eel seeds into aquaculture ponds	Fresh Water Eel Culture Fisheries Cooperative and Fisheries Monitoring Center of Korea Maritime Institute
8. Aquaculture production	Survey of recent trends in fishery production' by Statistics Korea (not managed by species)
9. Scale of aquaculture industry	Local government
10. Import of eel seeds	National Fishery Products Quality Management Service (NFQS)
11. Import of eel and eel products	수산정보포털시스템(www.fips.go.kr)
12. Export of eel seeds	수산정보포털시스템(www.fips.go.kr)
13. Export of eel and eel products	수산정보포털시스템(www.fips.go.kr)
14. Mean value of weight and length of Japanese eel	Fresh Water Eel Culture Fisheries Cooperative and Fisheries Monitoring Center of Korea Maritime Institute

**Format 1 : Data on Catch of Japanese Eel (Data is limited to taken from the wild)**

Item	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25(*1)
Catch of glass eel	kg	1,912	960	8,250	1,100	3,060	4,500	1,100	2,751	5,244	6,005	1,607	1,850	1,295	6,230
Catch of eel fry (kuroko)(*2)	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Catch of wild adult eel (*2)	kg or tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-

【Notes】:

1. The catch data of Japanese eel are entered by glass eel, eel fry and wild adult eel, respectively.
2. Unit for catch of glass eel and eel fry should be weight in kilograms. Unit for adult eel should be weight in metric tons.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. The statistic period of the data related to glass eel and eel fry (catch of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st November, 20XX to 31st October, 20XX+1.), while that for "wild adult eel data" should be the calendar year.

Comments by Members :

\*1 The catch of glass eel 2024-2025 season is preliminary data.

\*2 There are no available statistics for eel fry and wild adult eel fishing fisheries in Chinese Taipei.

**Format 2 : Data on Fishing effort on Japanese eel**

Item	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
Fishing effort on glass eel	number of licences (or fishermans, fishing vessels)	-	213	232	250	245	251	272	311	363	374	364	322	301	305
Fishing effort on eel fry (kuroko)(*3)	number of licences (or fishermans, fishing vessels)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fishing effort on wild adult eel(*3)	number of licences (or fishermans, fishing vessels)	-	-	-	-	-	-	-	-	-	-	-	-	-	-

【Notes】:

1. The data of fishing effort on Japanese eel are entered by glass eel, eel fry and adult eel, respectively.
2. Examples of unit for fishing effort may include the number of licenses, the number of fishermen or the number of fishing vessels. The unit can be chosen in accordance with each domestic legislations.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. The statistic period of the data related to glass eel and eel fry (fishing effort on glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st November, 20XX to 31st October, 20XX+1.), while that for "wild adult eel data" should be the calendar year.

Comments by Members :

\*3 There are no available statistics for eel fry and wild adult eel fishing fisheries in Chinese Taipei.

**Format 3: Input of eel seeds (glass eels and eel fry (kuroko)) into aquaculture ponds(\*4)**

Species	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25(*5)
japonica	kg	2,210	1,510	12,500	2,800	3,600	7,300	1,030	834	8,144	4,558	887	776	657	3135
domestic catch	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
imports	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other eel species	kg	5,500	10,000	1,450	200	80	100	50	141	124	114	70	52	20	20
bicolor	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
anguilla	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
rostrata	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
marmorata	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
mossambica	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total	kg	7,710	11,510	13,950	3,000	3,680	7,400	1,080	975	8,267	4,672	957	828	677	3,155

**【Notes】:**

- Inputs of eel seeds (glass eels and eel fry) into aquaculture ponds are entered by japonica and other eel species, respectively
- The data of japonica are entered by domestical caught seeds and imported seeds, respectively
- However, eel seeds which transferred by other countries and regions are not included in the data of input of eel seeds.
- Unit for catch of glass eel and eel fry should be weight in kilograms.
- When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
- The statistic period of the data related to eel seeds (input of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st Novemver, 20XX to 31st October, 20XX+1.).

Comments by Members:

\*4 Because the eel culture industry in Chinese Taipei has some characteristics, such as several breeding stages and longer seed stocking time, the data would be expressed in total statistics.

\*5 The input of glass eel into aquaculture ponds 2024-2025 season is preliminary data from 1st November to 30th April.

#### Format 4: Aquaculture production(\*6)

Species	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024(*7)	2025
japonica	tons	2,244	1,500	1,675	5,187	4,658	3,665	4,204	3,521	1,693	5,044	3,471	2,667	1,273	-
Other eel species	tons	-	404	228	394	154	81	106	142	155	219	152	60	125	-
bicolor	tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
anguilla	tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
rostrata	tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
marmorata	tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
mossambica	tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total	tons	2,244	1,904	1,903	5,581	4,812	3,746	4,310	3,663	1,848	5,263	3,623	2,727	1,398	-

**【Notes】:**

1. The data of aquaculture production are entered by japonica and other eel species, respectively
2. Unit for aquaculture production should be weight (kilograms or metric tons) as far as possible.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Aquaculture production data should be the calendar year.

Comments by Members:

\*6 The eel aquaculture production statistics in Chinese Taipei, which are divided into two categories 'Japanese eel' and 'other eel species', are reported by local governments. Thus, the data would be expressed in total statistics.

\*7 The aquaculture production in 2024 is preliminary data.

#### Format 5: Other data on aquaculture

Item	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024(*8)	2025
Scale of aquaculture industry	number of aquaculture operators	449	305	456	391	392	409	341	241	317	391	330	287	188	-

**【Notes】:**

- ①Unit for scale of aquaculture industry may include the number of aquaculture operator or the dimensions of aquaculture ponds.
- ②When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.

Comments by Members:

\*8 The hectares of aquaculture area in 2024 is preliminary data.

### Format 6: Import of eel seeds (glass eels and eel fry)(\*9)

Species	Type/Size	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25(*10)
japonica	glass eel	kg	1,319	664	2,044	631	352	688	2,270	127	2,232	518	433	423	329	1,811
	eel fry (kuroko)	kg	508	708	4,286	60	764	1,950	91	55	7,853	1,273	563	536	73	2,790
Total		kg	1,827	1,372	6,330	691	1,116	2,638	2,361	182	10,085	1,791	996	959	402	4,601
Other eel species(*11)	glass eel	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	eel fry (kuroko)	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total		kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-

**【Notes】:**

- The data of import of eel seeds (glass eels and eel fry) are entered by japonica and other eel species, respectively
- The statistic period of the data related to eel seeds (import of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st November, 20XX to 31st October, 20XX+1.).
- When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
- Unit for catch of glass eel and eel fry should be weight in kilograms.

Comments by Members:

\*9 The CCC(Import and Export Commodity Classification of Chinese Taipei) codes are 3019220109[Glass eel (over 5,000 pcs per Kg)], 3019220207[Eel fry (501-5,000 pcs per Kg)] and 3019220305[Young eel (11-500 pcs per Kg)].

\*10 The data of import of eel seeds 2024-25 is from 1st January to 31st Mar.

\*11 According to the statistic of Customs Administration, Ministry of Finance and the CCC(Import and Export Commodity Classification of Chinese Taipei) codes, there are no available statistics for other eel species.

### Format 7: Import of eel and eel products(\*12)

Species	Type/Size	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025(*13)
japonica	live eel	tons	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	broiled eel	tons	0.0	0.0	0.0	0.0	0.1	6.5	0.0	0.0	188.6	37.7	1.0	0.4	0.0	1.8
Other eel species(*14)		tons	10.7	7.7	28.3	4.1	0.6	3.3	2.2	4.2	0.0	0.0	0.0	0.0	0.0	0.0
		tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total		tons	11.0	7.7	28.3	4.1	0.9	14.1	2.2	4.2	314.3	62.9	1.7	0.6	0	3

**【Notes】:**

- The data of import of eel and eel products are entered by japonica and other eel species, respectively
- Examples of type/size of import of eel and eel product may include live eel, frozen eel, chilled eel or broiled eel.
- When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
- Unit for import of eel and eel products should be weight (kilograms or metric tons) as far as possible.

Comments by Members:

\*12 Since 2016 Taiwan has adopted the general trade system, which includes bonded warehouses, logistics centers, and free trade zones in the commodity trade statistics.

\*13 The data of import of eel and eel products 2025 is from 1st January to 31st March.

\*14 According to the statistic of Customs Administration, Ministry of Finance and the CCC(Import and Export Commodity Classification of Chinese Taipei) codes, there are no available statistics for broiled eel of other eel species.

### Format 8: Export of eel seeds (glass eels and eel fry)(\*15)

Species	Type/Size	Unit	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25(*16)
japonica	glass eel	kg	869	93	150	0	0	0	260	0	0	228	168	0	535	0
	eel fry (kuroko)	kg	399	21	10	0	101	0	2,886	68	1,062	5,390	974	991	116	0
Total		kg	1,268	114	160	0	101	0	3,146	68	1,062	5,618	1,142	991	651	0
Other eel species(*17)	glass eel	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	eel fry (kuroko)	kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total		kg	-	-	-	-	-	-	-	-	-	-	-	-	-	-

**【Notes】:**

1. The data of export of eel seeds are entered by japonica and other eel species, respectively
2. The statistic period of the data related to eel seeds (export of glass eel and eel fry) should be the fishing season of glass eel and eel fry ("20XX-XX+1" means the input season which starts from 1st Novemver, 20XX to 31st October, 20XX+1.).
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Unit for catch of glass eel and eel fry should be weight in kilograms.

Comments by Members:

\*15 The CCC(Import and Export Commodity Classification of Chinese Taipei) codes are 3019220109[Glass eel (over 5,000 pcs per Kg)], 3019220207[Eel fry (501-5,000 pcs per Kg)] and 3019220305[Young eel (11-500 pcs per Kg)].

\*16 The data of Export of eel seeds 2024-25 is from 1st January to 31st Mar.

\*17 According to the statistic of Customs Administration, Ministry of Finance and the CCC(Import and Export Commodity Classification of Chinese Taipei) codes, there are no available statistics for other eel species.

### Format 9: Export of eel and eel products

Species	Type/Size	Unit	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025(*18)
japonica	live eel	tons	1,362.7	866.8	891.6	2,845.1	2,544.4	2,030.4	2,396.4	1,862.3	1,009.1	1,417.3	1,654.1	954.5	475.3	49.7
	broiled eel	tons	370.4	176.0	153.4	561.7	230.2	135.3	162.8	94.4	56.7	238.9	131.3	107.2	40.0	6.3
Other eel species	live eel	tons	95.0	18.6	19.8	13.6	0.0	18.1	48.0	12.9	0.0	0.0	0.0	0.0	0.0	0.0
	broiled eel (*19)	tons	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total		tons	1,828.1	1,061.4	1,064.8	3,420.4	2,774.6	2,183.8	2,607.2	1,969.7	1,065.9	1,656.2	1,785.3	1,061.7	515.3	56.0

**【Notes】:**

1. The data of export of adult eel and eel products are entered by japonica and other eel species, respectively
2. Examples of type/size of export of eel and eel product may include live eel, frozen eel, chilled eel or broiled eel.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. Unit for export of eel and eel products should be weight (kilograms or metrc tons) as far as possible.

Comments by Members:

\*18 The data of Export of eel and eel products 2025 is from 1st January to 31st March.

\*19 According to the statistic of Customs Administration, Ministry of Finance and the CCC(Import and Export Commodity Classification of Chinese Taipei) codes, there are no available statistics for broiled eel of other eel species.

### Format 10. Mean value of wight and length of Japanese eel(\*19,20)

	Unit	When catching	When inputing into aquaculture ponds	When importing	When exporting
glass eel	weight (g)				
	body length (cm)				
eel fry	weight (g)				
	body length (cm)				
adult eel	weight (g)				
	body length (cm)				

**【Notes】:**

1. The data of weight and length of Japanese eel into aquaculture ponds are entered by glass eel, eel fry and adult eel, respectively.
2. The data entered can be either mean value or figures in certain ranges (e.g., XX – YYg or cm). If mean value is available, it should be clearly mentioned in the comments by Members that the mean value of weight and length figures are based on biological or administrative standards or figures obtained from industry associations, etc.
3. When there are no relevant data or data is not available, "-" should be entered. When data is identified as zero, "0" should be entered.
4. "Body length" is the length of a fish measured from the tip of the snout to the posterior end of the last vertebra.

Comments by Members:

\*19 Because the eel culture industry in Chinese Taipei has some characteristics, such as several breeding stages and longer seeds stocking time, there are no available statistics for mean value of weight and length of Japanese eel.

\*20 According to the statistic of Customs Administration, Ministry of Finance, the CCC(Import and Export Commodity Classification of Chinese Taipei) codes are 3019220109[Glass eel (over 5,000 pcs per Kg)], 3019220207[Eel fry (501-5,000 pcs per Kg)] and 3019220305[Young eel (11-500 pcs per Kg)].

### ●Data Sources and/or Methods to collect or estimate the data

(\* Please fill in data sources and/or methods to collect or estimate the data entried in from format 1 to format 14 respectively.)

1. Catch of glass eel	The data of catch of glass eel originates from the Taiwan Fisheries Statistical Yearbook. The local governments collect the data through regional fisherman's associations and report to Fisheries Agency seasonally. If there is any unreasonable point found, Fisheries Agency will request the local governments recheck and reconfirm. Besides, Japanese eel is the majority of species ( <i>Anguilla</i> spp) but it may possibly cover a little of other eel species. The original unit for catch of glass eel is PCs and it has been conversed to weight by the rate of 5,000 PCs/ Kg. Besides, the fishing periods year has been adopted from 2011.Hence, it might be difficult to retrace the original condition, so only reasonable data are provided. The data of 2013 is estimated number, which could be adjusted after confirmed.
2. Catch of eel fry (kuroko)	There are no available statistics for eel fry fishing fisheries in Chinese Taipei.
3. Catch of wild adult eel	There are no available statistics for wild adult eel fishing fisheries in Chinese Taipei.
4. Fishing effort on glass eel	The number of fishing vessel, which is authorized to catch glass eel.
5. Fishing effort on eel fry (kuroko)	There are no available statistics for eel fry fishing fisheries in Chinese Taipei.

6. Fishing effort on wild adult eel	There are no available statistics for wild adult eel fishing fisheries in Chinese Taipei.
7. Input of eel seeds into aquaculture ponds	The data of Japanese eel and other eel are compiled by Taiwan eel farming industry development foundation based on the reports from its member on input.
8. Aquaculture production	The eel aquaculture production statistics in Chinese Taipei, which are divided into two categories 'Japanese eel' and 'other eel species', are reported by local governments. Thus, the data would be expressed in total statistics.
9. Scale of aquaculture industry	The scale of aquaculture is measured by aquaculture area (hectare). The data of aquaculture area originate from the Taiwan Fisheries Statistical Yearbook. The local governments collect the data through the oral questionnaire surveyed by the offices of village, town, or district, and report to Fisheries Agency seasonally. If there is any unreasonable point found, Fisheries Agency will request the local governments recheck and reconfirm. The data of 2013 is estimated number, which could be adjusted after confirmed.
10. Import of eel seeds	The data of importation is derived from the statistic of Customs Administration, Ministry of Finance. The CCC(Import and Export Commodity Classification of Chinese Taipei) code are 3019220109[Glass eel (over 5,000 pcs per Kg)], 3019220207[Eel fry (501-5,000 pcs per Kg)] and 3019220305[Young eel (11-500 pcs per Kg)].
11. Import of eel and eel products	The data of exportation is derived from the statistic of Customs Administration, Ministry of Finance. The CCC(Import and Export Commodity Classification of Chinese Taipei) code are 03019210101(Live Japanese eel), 16041700125(Roasted eel), 16041700116(Prepared eel), 03019210904( <i>Anguilla</i> spp.), 03019210307( <i>Anguilla australis</i> ) and 03019210209( <i>Anguilla marmorata</i> ). Besides, since 2013, the CCC code of Prepared eel has been changed as 16041700116 and Roasted eel as 16041700125.
12. Export of eel seeds	The data of exportation is derived from the statistic of Customs Administration, Ministry of Finance. The CCC(Import and Export Commodity Classification of Chinese Taipei) code are 3019220109[Glass eel (over 5,000 pcs per Kg)], 3019220207[Eel fry (501-5,000 pcs per Kg)] and 3019220305[Young eel (11-500 pcs per Kg)].
13. Export of eel and eel products	The data of exportation is derived from the statistic of Customs Administration, Ministry of Finance. The CCC(Import and Export Commodity Classification of Chinese Taipei) code are 03019210101(Live Japanese eel), 16041700125(Roasted eel), 16041700116(Prepared eel), 03019210904( <i>Anguilla</i> spp.), 03019210307( <i>Anguilla australis</i> ) and 03019210209( <i>Anguilla marmorata</i> ). Besides, since 2013, the CCC code of Prepared eel has been changed as 16041700116 and Roasted eel as 16041700125.
14. Mean value of wight and length of Japanese eel	The data of exportation is derived from the statistic of Customs Administration, Ministry of Finance. The CCC(Import and Export Commodity Classification of Chinese Taipei) codes are 3019220109[Glass eel (over 5,000 pcs per Kg)], 3019220207[Eel fry (501-5,000 pcs per Kg)] and 3019220305[Young eel (11-500 pcs per Kg)].

Summary Table of Conservation and Management Measures for Eels ( China )

Eel aquaculture		Description
Condition of eel aquaculture business	none/ <input checked="" type="radio"/> license required	
Ground for license, etc. ※	<input checked="" type="radio"/> Legislation/ <input type="radio"/> Other scheme	Name of Legislation/other scheme requiring licenses: Decree of the Ministry of Agriculture of the People's Republic of China "Measures for License Issuance and Registration of Aquaculture in Water Areas and Tidal Flats"
Management body	Fisheries Agency	
Contents of management measures		
① Upper limit for the number of licenses	Central/By local authority/ <input checked="" type="radio"/> None	License holders: company/ <input checked="" type="radio"/> facility/others ( ) Data not available
② Upper limit for scale of facilities	<input checked="" type="radio"/> Yes/ <input type="radio"/> No	
③ Upper limit for input of <i>Anguilla japonica</i>	Central/By local authority/By individual/ <input checked="" type="radio"/> None	This measure will be further considered for future Informal Consultations including complementary measures, possibly taking into account scientific advice from the Scientific Meeting.
④ Upper limit for input of other eels	Central/By local authority/By individual/ <input checked="" type="radio"/> None	This measure will be further considered for future Informal Consultations including complementary measures , possibly taking into account scientific advice from the Scientific Meeting.
⑤ Size limit for input glass eels	Central/By local authority/ <input checked="" type="radio"/> None	Description of regulation:
⑥ Time closure of glass eels input	Central/By local authority/ <input checked="" type="radio"/> None	Description of regulation:
⑦ Other regulation	Central/By local authority/ <input checked="" type="radio"/> None	Description of regulation:
⑧ Body to manage and monitor input of glass eels	Prefectural or provincial eel association	Monitoring measure: Farmers shall report their input amount to the prefectural or provincial eel association by the end of glass eel input.
⑨ Body to manage and monitor production amount	Prefectural or provincial eel association	Monitoring measure: Farmers shall report their production amount to the prefectural or provincial eel association every year.
⑩ Penalty	<input checked="" type="radio"/> Yes/ <input type="radio"/> No	Penalty for aquaculture operation without licenses: Prohibition of aquaculture
Voluntary measures by industry		

Glass eel fishery		Description
Condition of glass eel fishery	none/ <del>license required</del>	
Ground for license, etc. ※	Legislation/ <del>Other scheme</del>	Name of Legislation/other scheme requiring licenses: Notice on strengthening the management of eel fry fishing in the Yangtze Estuary no catch management zone and adjacent waters in 2022
Management body	Local authority	
Contents of management measures		License holders: <del>individual</del> /association/others( ): From January 1, 2021, the issuance of special fishing licenses for eel fry in the waters within the Yangtze River Estuary has been ceased. At the same time, it is stipulated that in the fishable waters, the number of special fishing licenses for glass eel in 2022 shall not exceed that of 2021, the number of net gear per license shall not exceed 100, and the number of net openings per net gear shall not exceed 1.
① Upper limit for the number of licenses	Central/ <del>By local authority</del> /None	Description of regulation: From January 1, 2021, the issuance of special fishing licenses for eel fry in the waters within the Yangtze River Estuary has been ceased. At the same time, it is stipulated that in the fishable waters, the number of special fishing licenses for glass eel in 2022 shall not exceed that of 2021. The number of issued fishing licenses and the number of authorized nets per license must not exceed those of 2023. Each net must have no more than one net mouth, and the operational area specified for each vessel must be reduced by 20 % compared to 2023 (Shanghai).
② Regulation on fishing gear	<del>Yes</del> /No	Description of regulation: The number of net gear per license shall not exceed 100, and the number of net openings per net gear shall not exceed 1.
③ Upper limit for catch	Central/By local authority/By <del>individual</del> /None	Description of limit:
④ Size limit	Central/By local authority/ <del>None</del>	Description of limit:
⑤ Time closure of glass eel catch	Central/ <del>By local authority</del> /None	Description of regulation: In several coastal fishing provinces, fishing is allowed from the beginning of November to the end of April of the next year.
⑥ Body to manage and monitor catch amount	Local authority	Monitoring measures: Fishers shall report catch data to the local authority and local authorities may report data to the Fishery and Fisheries Administration of the Ministry of Agriculture and Rural Areas.
⑦ Penalty	<del>Yes</del> /No	Penalty for fishing operation without licenses: In case of gross violation (using the net with a mesh size less than 2.5 cm), criminal responsibility will be investigated according to the law, less than 3 years of imprisonment.
Voluntary measures by industry		

Adult eel fishery	Description	
Condition of adult eel fishery	none license required	
Ground for license, etc. ※	Legislation/Other scheme	Name of Legislation/other scheme requiring licenses :
Management body	Local authority	
Contents of management measures	Yes/No	License holders: individual/association/others( ) Total number of licenses issued: Number of fishers:
① Upper limit for the number of licenses	Central/By local authority/None	Description of regulation:
② Regulation on fishing gear	Yes/No	Description of regulation:
③ Upper limit for catch	Central/By local authority/By individual/None	Description of limit:
④ Size limit	Central/By local authority/None	Description of limit:
⑤ Time closure	Central/By local authority/None	Description of regulation:
⑥ Body to manage and monitor catch amount	Monitoring measures:	
⑦ Penalty	Yes/No	Penalty:
Voluntary measures by industry		

Additional information

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Summary Table of Conservation and Management Measures for Eels (Japan)

Eel aquaculture		Description
Condition of eel aquaculture business	none/ <del>license required</del>	
Ground for license, etc. ※	<del>Legislation</del> /Other scheme	Name of Legislation/other scheme requiring licenses: Inland Water Fishery Promotion Act enacted on June 27, 2014 and Order for enforcement of Inland Water Fishery Promotion Act established on October 1st 2014. Establishment date: June 27, 2014
Management body	Fisheries Agency	
Contents of management measures		
① Upper limit for the number of licenses	<del>Central</del> /By local authority/None	License holders: <del>company</del> /facility/others ( ) Total number of Licenses issued: 442 for <i>A. japonica</i> , 103 for eels other than <i>A. japonica</i> (November 2024 - October 2025, as of November 1, 2024)
② Upper limit for scale of facilities	<del>Yes</del> /No	Description of regulation: total area of aquaculture ponds written in a permit.
③ Upper limit for input of <i>Anguilla japonica</i>	<del>Central</del> /By local authority/ <del>By individual</del> /None	The quota for each individual farmer is set within the total upper limit. Total upper limit for <i>A. japonica</i> is 21.7 tons.
④ Upper limit for input of other eels	<del>Central</del> /By local authority/ <del>By individual</del> /None	The quotal is set for each individual farmer within the total upper limit. Total upper limit for eels other than <i>A. japonica</i> is 3.5 tons.
⑤ Size limit for input glass eels	Central/By local authority/ <del>None</del>	Description of regulation:
⑥ Time closure of glass eels input	Central/By local authority/ <del>None</del>	Description of regulation:
⑦ Other regulation	<del>Central</del> /By local authority/None	Description of regulation: - When farmers sell their farmed eels to other farmers' aquaculture operation, sellers shall provide the document about trade records to buyers. - In case farmers conduct aquaculture operation of eels other than <i>A. japonica</i> , they are prohibited to release the eels to waters outside of their facility. The farmers shall take necessary measures to prevent their escape.
⑧ Body to manage and monitor input of glass eels	Fisheries Agency	Monitoring measure: Farmers shall report their input amount to the Fisheries Agency every month.
⑨ Body to manage and monitor production amount	Fisheries Agency	Monitoring measure: Farmers shall report their production amount to the Fisheries Agency every month.
⑩ Penalty	<del>Yes</del> /No	Penalty for aquaculture operation without licenses: up to 3 years of imprisonment or a penalty of up to 2 million yen Penalty for exceeding individual input quota of eel seeds: up to 3 years of imprisonment or a penalty of up to 2 million yen
Voluntary measures by industry		

Glass eel fishery		Description
Condition of glass eel fishery	none/ <del>license required</del>	
Ground for license, etc. ※	<del>Legislation</del> /Other scheme	Name of Legislation/other scheme requiring licenses: Prefectural Fisheries Coordination Regulation based on the Fisheries Act and the Act on the Protection of Fisheries Resources
Management body	Local authority	
Contents of management measures		License holder: <del>individual</del> / <del>association</del> /others ( ) Total number of licenses issued: 7,321 Number of fishers: 15,406 (2023-2024 fishing season)
① Upper limit for the number of licenses	Central/ <del>By local authority</del> /None	Description of regulation: License holders are limited to Fisheries Associations, members of Fisheries Associations, eel farmers and so on.
② Regulation on fishing gear	<del>Yes</del> /No	Description of regulation: Limitation of fishing gears and fishing types are introduced in each prefecture.
③ Upper limit for catch	Central/ <del>By local authority</del> / <del>By individual</del> /None	Description of limit: Catch quota is set based on historical catch amount, area of aquaculture pond and so on.
④ Size limit	Central/ <del>By local authority</del> /None	Description of limit: Size limit is introduced in each prefecture.
⑤ Time closure of glass eel catch	Central/ <del>By local authority</del> /None	Description of regulation: In many fishing grounds, fishing is allowed from December to April in the following year.
⑥ Body to manage and monitor catch amount	Local authority	Monitoring measures: Fishers shall report catch data to the local authority and local authorities may report data to the Fisheries Agency.
⑦ Penalty	<del>Yes</del> /No	The penalty for catching glass eels without a fishing permit will be an imprisonment of up to 3 years or a fine of up to 30 million yen
Voluntary measures by industry		

Adult eel fishery		Description
Condition of adult eel fishery	none/ <del>license required</del>	
Ground for license, etc. ※	<del>Legislation</del> Other scheme	Name of Legislation/other scheme requiring licenses: Prefectural Fisheries Coordination Regulation and other regulations based on the Fisheries Act and the Act on the Protection of Fisheries Resources
Management body	Local authority	
Contents of management measures	<input checked="" type="radio"/> Yes/No	License holders: <del>individual</del> /association/others( ) Total number of licenses issued: Number of fishers:
① Upper limit for the number of licenses	Central/By local authority/ <del>None</del>	Description of regulation:
② Regulation on fishing gear	<input checked="" type="radio"/> Yes/No	Description of regulation: Limitation of fishing gears and fishing types are introduced in each Prefectures.
③ Upper limit for catch	Central/By local authority/By individual/ <del>None</del>	Description of limit:
④ Size limit	Central/ <del>By local authority</del> /None	Description of limit: Size limit is introduced in each prefecture. Lower size limit is 20cm - 30cm in most regions.
⑤ Time closure	Central/ <del>By local authority</del> /None	Description of regulation: Time closure is introduced in each prefecture, mainly from October to March when eels migrate from river to sea for spawning.
⑥ Body to manage and monitor catch amount		Monitoring measures:
⑦ Penalty	<input checked="" type="radio"/> Yes/No	Penalty: up to 6 months of imprisonment or a penalty of up to 100,000 yen for violation of Regional Fisheries Coordination Regulation. Up to 1 year of imprisonment or a penalty of up to 500,000 yen for violation of Instruction by Fisheries Adjustment Commission.
Voluntary measures by industry		In July 2018, National Federation of Inland Waters Fishing Ground Management Commissions and National Federation of Inlandwater Fisheries Cooperatives jointly adopted the resolution on promoting nationwide conservation of eels migrating from river to sea for spawning.

#### Additional information

From December 2025, Act on Ensuring the Proper Domestic Distribution and Importation of Specified Aquatic Animals and Plants will apply to eels (less than 13 cm), requiring the communication of handling information among distributors and traders, the preparation and preservation of transaction records, and the attachment of documents attesting that the product was harvested legally when it is exported.

Summary Table of Conservation and Management Measures for Eels (Korea)

Eel aquaculture		Description
Condition of eel aquaculture business	none/ <u>license</u> required	Article 43 of the Aquaculture Industry Development Act (Authorization of farming) stipulates that eel farming is subject to authorization (enacted on August 27, 2019 and took effect on August 27, 2020)
Ground for license, etc. ※	<u>Legislation</u> /Other scheme	Article 43 of the Aquaculture Industry Development Act (Authorization of farming) stipulates that eel farming is subject to authorization (enacted on August 27, 2019 and took effect on August 27, 2020)
Management body	System management: Inland Fishery Industry Team, Aquaculture Industry Division, Ministry of oceans and	Acceptance of a report: Local authority
Contents of management measures		
① Upper limit for the number of licenses	Central/By local authority/ <u>None</u>	License holders: company/facility/ <u>others</u> (Individual) Total number of reports: 614 as of 2024
② Upper limit for scale of facilities	Yes/ <u>No</u>	Description of regulation:
③ Upper limit for input of <i>Anguilla japonica</i>	Central/By local authority/ <u>By individual</u> /None	Fresh Water Eel Culture Fisheries Cooperative composed of eel farmers self-regulates the input: Upper limit for <i>A. japonica</i> input is set at 11.1 tons.
④ Upper limit for input of other eels	Central/By local authority/ <u>By individual</u> /None	Fresh Water Eel Culture Fisheries Cooperative composed of eel farmers self-regulates the input: Upper limit for input of eels other than <i>A. japonica</i> is set at 14.0 tons in total.
⑤ Size limit for input glass eels	Central/By <u>local authority</u> /None	Description of regulation: Fisheries Resource Management Act article 35, Enforcement Decree article 18, Enforcement Regulation article 17 / a glass eel to weigh below 0.3 grams
⑥ Time closure of glass eels input	Central/By local authority/ <u>None</u>	Description of regulation:
⑦ Other regulation	Central/By local authority/ <u>None</u>	Description of regulation:
⑧ Body to manage and monitor input of glass eels	Fresh Water Eel Culture Cooperatives	Monitoring measure: Fresh Water Eel Culture Fisheries Cooperative investigate by farm
⑨ Body to manage and monitor production amount	Fresh Water Eel Culture Cooperatives	Monitoring measure: legislation to be enacted through amendment of "Fishery products distribution management and support Act" (2 Dec 2016) and Enforcement regulations (Jun 2017) to distribute eels at designated locations, Enforcement Regulation article 7.2(2 July 2018)
⑩ Penalty	<u>Yes</u> /No	Penalty for aquaculture operation without license: penalty of maximum 5 million won Penalty for excess of input limit: None If not distributed at the designated place: imprisonment of 2 years or less or fine of 20 million won or less
Voluntary measures by industry		Compliance with the "Joint Statement" agreed by the Informal Eel meeting participants

Glass eel fishery		Description
Condition of glass eel fishery	none/ <del>license required</del>	Approval required/ Inland Water Fishery Act, Fisheries Act
Ground for license, etc. ※	<del>Legislation</del> /Other scheme	Name of Legislation/other scheme requiring licenses: Fisheries Act Article 41.3 (glass eel stow-net fishery), Inland Water Fishery Act Article 9(Inland Water seed harvest approval) Establishment date or estimated date to be established: Fisheries Act enforced 23 Apr 2010, Inland Water Fishery Act enforced 29 Jul 2000 (approval required since Inland Water Fisheries Development Promotion Act(09 Jul 1976))
Management body	System Management: Inland Fishery Industry Team, Aquaculture Industry Division, Ministry of oceans and	Approval: Local authority
Contents of management measures		License holders: <del>individual</del> /association/others( ) Total number of licenses issued: Number of approval: 517(the total number including not only glass eel but all other seed capture) as of 2022
① Upper limit for the number of licenses	Central/By local authority/ <del>None</del>	Description of regulation:
② Regulation on fishing gear	<del>Yes</del> No	Description of regulation: glass eel stow-net fishery(Enforcement Decree of the Fisheries Act Article 23)
③ Upper limit for catch	Central/By local authority/By <del>individual</del> / <del>None</del>	Description of limit:
④ Size limit	Central/By local authority/ <del>None</del>	Description of limit:
⑤ Time closure of glass eel catch	Central/By local authority/ <del>None</del>	Description of regulation:
⑥ Body to manage and monitor catch amount	Central and local authority	Monitoring measures: controlling unauthorized captures of glass eels
⑦ Penalty	<del>Yes</del> No	Penalty for fishing operation without licenses: Less than 1 years of imprisonment or a penalty of less than 10 million
Voluntary measures by industry		

※ Attach the legal text, if there is an English version.

Adult eel fishery		Description
Condition of adult eel fishery	none/ <del>license required</del>	Approval required
Ground for license, etc. ※	<del>Legislation</del> /Other scheme	Name of Legislation/other scheme requiring licenses: Inland Water Fishery Act Article 6, 9 and 11 Establishment date or estimated date to be established: Inland Water Fishery Act(29 Jul 2000)
Management body	System Management: Inland Fishery Industry Team, Aquaculture Industry Division, Ministry of oceans and	Approval: Local authority
Contents of management measures		License holder: <del>individual</del> /association/others ( ) Total number of licenses issued: Number of fishers: Approval is issued not by fish species but by type of fishing gears, thus, the exact number cannot be confirmed.
① Upper limit for the number of licenses	Central/By local authority/ <del>None</del>	Description of regulation:
② Regulation on fishing gear	<del>Yes</del> /No	Description of regulation: pound net, longline, fish trap
③ Upper limit for catch	Central/By local authority/By individual/ <del>None</del>	Description of limit:
④ Size limit	<del>Central</del> /By local authority/None	Description of limit: 15cm~45cm
⑤ Time closure	<del>Central</del> /By local authority/None	Description of regulation: six months closure(1 October ~ 31 March)
⑥ Body to manage and monitor catch amount	Central and local authority	Monitoring measures: controlling unauthorized captures of adult eels
⑦ Penalty	<del>Yes</del> /No	Penalty for fishing operation without licenses: Less than 1 years of imprisonment or a penalty of less than 10 million
Voluntary measures by industry		

※ Attach the legal text, if there is an English version.

Additional information

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Summary Table of Conservation and Management Measures for Eels (Chinese Taipei)

Eel aquaculture		Description
Condition of eel aquaculture business	none <u>license required</u>	
Ground for license, etc. ※	<u>Legislation</u> /Other scheme	Name of Legislation/other scheme requiring licenses: Regulations for Input Management of Eel Aquaculture Establishment date or estimated date to be established: November 14, 2014
Management body	Ministry of Agriculture	
Contents of management measures		
① Upper limit for the number of licenses	<u>Central</u> /By local authority/None	License holders: company/facility/ <u>others (Eel farmer)</u> Total number of Licenses issued: 312 licenses in 2024-2025
② Upper limit for scale of facilities	<u>Yes/No</u>	Description of regulation:
③ Upper limit for input of <i>Anguilla japonica</i>	<u>Central</u> /By local authority/By individual/None	
④ Upper limit for input of other eels	<u>Central</u> /By local authority/By individual/None	
⑤ Size limit for input glass eels	Central/By local authority/ <u>None</u>	Description of regulation:
⑥ Time closure of glass eels input	Central/By local authority/ <u>None</u>	Description of regulation:
⑦ Other regulation	Central/By local authority/ <u>None</u>	Description of regulation:
⑧ Body to manage and monitor input of glass eels	Fisheries Agency/ Local authority/Taiwan Eel Farming Industry Development Foundation/Local eel	Monitoring measure: The eel farmer should report the input amount of eel within 10 days after inputting eel.
⑨ Body to manage and monitor production	Fisheries Agency/ Local authority/Taiwan Eel Farming Industry Development Foundation/Local eel	Monitoring measure: The eel farmer's production should not exceed the input amount.
⑩ Penalty	<u>Yes/No</u>	Penalty for aquaculture operation without licenses: A fine of between NTD\$ 30,000 and NTD\$ 150,000. Penalty for excess of input limit: A fine of between NTD\$ 30,000 and NTD\$ 150,000.
Voluntary measures by industry		

Glass eel fishery		Description
Condition of glass eel fishery	none (license required)	Most of the catching glass eels are from fishing vessel, so main management measures are for vessel. Vessels approved by
Ground for license, etc. ※	Legislation/Other scheme	Name of Legislation/other scheme requiring licenses: Fisheries Act/Regulations on the Restricted Fishing Seasons for Elvers/ Directions of the coastal Elvers Fishing Establishment date or estimated date to be established: Existing legislation/September 9, 2013/ November 27, 2013
Management body	Ministry of Agriculture/Local government	
Contents of management measures		License holders: individual/association/others (Vessel) Total number of licenses issued:305 Number of fishers:
① Upper limit for the number of licenses	Central/By local authority/None	Description of regulation: Vessels approved by the central or municipal competent authorities for operating the “fishing fry” fishery are allowed to use fishing gear such as scraping nets and stow nets to catch glass eelseels (Fisheries Act
② Regulation on fishing gear	Yes/No	Description of regulation: Scraping nets and stow net driven by vessel.
③ Upper limit for catch	Central/By local authority/By individual/None	Description of limit:
④ Size limit	Central/By local authority/None	Description of limit:
⑤ Time closure of glass eel catch	Central/By local authority/None	Description of regulation: Between March 1 and October 31 every year.
⑥ Body to manage and monitor catch amount	By local authority and local fishermen's association	Monitoring measures: The glass eel fishermen are advised to report the catch amount to local fishermen's association.
⑦ Penalty	Yes/No	Penalty for fishing operation in time closure: A fine of between NTD\$ 30,000 and NTD\$ 150,000.
Voluntary measures by industry		

※ Attach the legal text, if there is an English version.

Adult eel fishery		Description
Condition of adult eel fishery	<input checked="" type="radio"/> none/license required	
Ground for license, etc. ※	Legislation/ <input checked="" type="radio"/> Other scheme	Name of Legislation/other scheme requiring licenses : "Fishing bans and closed seasons"area Establishment date or estimated date to be established : Since 2013
Management body	Local authority	
Contents of management measures		License holders: individual/association/others( ) Total number of licenses issued: Number of fishers:
① Upper limit for the number of licenses	Central/By local authority/ <input checked="" type="radio"/> None	Description of regulation:
② Regulation on fishing gear	<input checked="" type="radio"/> Yes/No	Description of regulation:According to each management measures of"fishing bans and closed seasons" area, it is forbidden to catch aquatic animals in any way or with nets.
③ Upper limit for catch	Central/By local authority/By individual/ <input checked="" type="radio"/> None	Description of limit:
④ Size limit	Central/ <input checked="" type="radio"/> By local authority/None	Description of limit: Excess of the length of 8cm elver
⑤ Time closure	Central/ <input checked="" type="radio"/> By local authority/None	Description of regulation: The entire year in closed eel fishing area.
⑥ Body to manage and monitor catch	By local authority	Monitoring measures: Prohibited the catch of young and adult eels in 41 rivers in Taiwan.
⑦ Penalty	<input checked="" type="radio"/> Yes/No	Penalty for fishing operation in "fishing bans and closed seasons" area:A fine of between NTDS 30,000 and NTDS
Voluntary measures by industry		

※ Attach the legal text, if there is an English version.

Additional information

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