

Confidential

MAFF

Statistical Survey Based on the Statistics Act

Statistics on Fisheries Structure

## 2018 Census of Fisheries

## Marine Fisheries Survey

0101

Survey Form No. 1



政府統計

This is a government statistical survey based on the Statistics Act. The confidentiality of questionnaire information is protected by all possible means.

# Questionnaire for Fishery Management Entities - I (for Individual Management Entities)

As of 1 November 2018

| Basic indicator No. | Major fishing area | Prefecture | Municipality | Fishery zone | Enumeration area | Fishery rural community | Object No. |
|---------------------|--------------------|------------|--------------|--------------|------------------|-------------------------|------------|
|                     |                    |            |              |              |                  |                         |            |

  

| Municipality name | Fishery zone name | Fishery village name |
|-------------------|-------------------|----------------------|
|                   |                   |                      |

- This questionnaire will not be utilized for purposes other than producing statistics, and the individual results will not be divulged externally nor used as taxation means, etc. It is also stipulated by the law to protect the confidentiality of the information provided. Therefore, you are required to enter the items how they are.
- Before filling in, please read carefully the “How to Fill in the Questionnaire for Fishery Management Entities - I (for Individual Management Entities).”
- Use a pencil or mechanical pencil with black lead. If you make a mistake, use an eraser to erase the incorrect answer completely.

- ★ The numbers must be aligned to the right, with only one digit in each box. Be careful not to have the digit go out of the box.

Entry example: 

|  |  |  |  |   |   |   |   |   |   |   |
|--|--|--|--|---|---|---|---|---|---|---|
|  |  |  |  | 9 | 8 | 7 | 6 | 5 | 4 | 0 |
|--|--|--|--|---|---|---|---|---|---|---|

- ★ For mark-up fields, fill them completely as the entry example given below.

Entry example: 

|   |
|---|
| 0 |
|---|

 → 

|   |
|---|
| 0 |
|---|

- ★ If there are not enough boxes, enter the remaining digits together in the leftmost box.

Connect      Leave a space

Entry example: 

|    |   |   |
|----|---|---|
| 11 | 2 | 3 |
|----|---|---|

Bad example: 

|   |
|---|
| 0 |
|---|

 → 

|   |
|---|
| ✓ |
|---|

|   |
|---|
| 0 |
|---|

- In this questionnaire, there are some parts to be answered as of 1 November of this year (2018) and parts to be answered for the past year. In the case of the past year, enter the answers for the period of one year from 1 November 2017 to 31 October 2018.

- The questionnaire can also be filled in and submitted online.  
For how to answer online, please refer to the “Online Survey System Operation Guide.”

## I. Households

### 1. Number of all household members

Enter the number of household members as of 1 November.

|        |     | (Person)              |   |   |   |
|--------|-----|-----------------------|---|---|---|
|        |     | All household members |   | Household members aged 14 or younger (included) |   |
| Male   | 701 | :                     | : | :   | : |
| Female | 702 | :                     | : | :   | : |

### 4. Persons engaged in fisheries

Of household members aged 15 or older (persons born on or before 31 October 2003), enter the persons who engaged in fisheries during the past year (from 1 November 2017 to 31 October 2018) without omission.

Do not include those who are not living together and do not share living costs, or those who are living together but do not share living costs.

A manager is a responsible person for the management of own fisheries or a persons who makes management decisions.

Number of days engaged in own fisheries (including land work in own fisheries)

Number of days in fishery work at sea in own fisheries (included)

- ① Relationship No.
- 01: Manager
  - 02: Manager's spouse
  - 03: Child (age 15 or older)
  - 04: Child's spouse
  - 05: Manager's parent
  - 06: Manager's parent-in-law
  - 07: Sibling
  - 08: Grandparent
  - 09: Grandchild (age 15 or older)
  - 10: Grandchild's spouse
  - 11: Other (other than the above)

|     | Relationship with the manager | Sex                          |        | Birth year and month   |        |      |       |                                |   | Number of days engaged in own fisheries (including land work in own fisheries) | Number of days in fishery work at sea in own fisheries (included) |
|-----|-------------------------------|------------------------------|--------|--|--------|------|-------|--------------------------------|---|--|---|
|     |                               | Male                         | Female | Mark the appropriate Japanese era, and enter the year and month of birth |        |      |       |                                |   |  |   |
|     | ①                             | ②                            | ③      |  |        |      |       |                                | ④ | ⑤  |   |
|     | Enter the relationship No.    | Mark whichever is applicable | Taisho | Showa  | Heisei | Year | Month | Enter the number of days (Day) |   |  |   |
| 731 | 01                            | 0                            | 0      | 0  | 0      | :    | :     | :                              | : | :  |   |
| 732 | :                             | 0                            | 0      | 0  | 0      | :    | :     | :                              | : | :  |   |
| 733 | :                             | 0                            | 0      | 0  | 0      | :    | :     | :                              | : | :  |   |
| 734 | :                             | 0                            | 0      | 0  | 0      | :    | :     | :                              | : | :  |   |
| 735 | :                             | 0                            | 0      | 0  | 0      | :    | :     | :                              | : | :  |   |
| 736 | :                             | 0                            | 0      | 0  | 0      | :    | :     | :                              | : | :  |   |
| 737 | :                             | 0                            | 0      | 0  | 0      | :    | :     | :                              | : | :  |   |
| 738 | :                             | 0                            | 0      | 0  | 0      | :    | :     | :                              | : | :  |   |

#### How to count the number of working days at sea

- Even if the fishing is conducted multiple times a day, it should be counted as one day.
- If a voyage takes one night (leaving the port in the evening and returning to the port the next morning), it should be counted as one day.
- If a voyage takes more than one night, it should be counted as the number of days from the day of leaving the port to the day of returning to the port.
- Recreational fishing vessel operation is not counted.



## II. Workers hired for own fisheries

### 1 Number of workers hired for work at sea

- (1) Enter **the existence/non-existence of workers hired for fishery work at sea** as of 1 November. If such workers exist, enter the number of workers for each item.

|   |     |   |
|---|-----|---|
| Not exist workers hired for work at sea | 201 | 0 |
| Exist workers hired for work at sea     |     | 0 |

| Japanese | New fishery worker(s) (included) | Foreigner |
|----------|----------------------------------|-----------|
| ①        | ②                                | ③         |
| (Person) | (Person)                         | (Person)  |

211

Of Japanese hired, enter the number those by age group who engaged in fishery work at sea for at least 30 days during the past year.

A **new fishery worker** is a person who engaged primarily in fishery for the purpose of obtaining regular income from fishery, and who falls under any of the following items:

- A person who newly began fisheries (including those who had previously engaged in fisheries, and began fisheries again).
- A person who had primarily engaged in another jobs previously (engaged in other industries, etc.), but switched to fisheries.

Enter the number of non-household “workers hired” surveyed on page 2.

- (2) Enter **the number of persons by age group who engaged in fishery work at sea for 30 days or more during the past year among Japanese entered in (1)**. (Person)

|              |     | Male | Female |
|--------------|-----|------|--------|
| Total        | 221 |      |        |
| Age 15 to 19 | 222 |      |        |
| Age 20 to 24 | 223 |      |        |
| Age 25 to 29 | 224 |      |        |
| Age 30 to 34 | 225 |      |        |
| Age 35 to 39 | 226 |      |        |
| Age 40 to 44 | 227 |      |        |
| Age 45 to 49 | 228 |      |        |
| Age 50 to 54 | 229 |      |        |
| Age 55 to 59 | 230 |      |        |
| Age 60 to 64 | 231 |      |        |
| Age 65 to 69 | 232 |      |        |
| Age 70 to 74 | 233 |      |        |
| 75 or older  | 234 |      |        |

### 2. Number of workers hired for land work

Enter **the number of person(s) hired for fishery work on land during the high season** during the past year.

|        |     |  |  |  |          |
|--------|-----|--|--|--|----------|
|        |     |  |  |  | (Person) |
| Total  | 241 |  |  |  |          |
| Male   | 242 |  |  |  |          |
| Female | 243 |  |  |  |          |



### III. Fishing vessels

1. Regarding the **fishing vessels used** during the past year, enter the answers to **all the items that apply** (including rented fishing vessels).

In addition, enter **the number of fishing vessels owned as of 1 November among the fishing vessels used** in fisheries, (including rented fishing vessels, but not including lent fishing vessels).

|                                    |     |   |  |                               |   |
|------------------------------------|-----|---|--|-------------------------------|---|
| Not used fishing vessels           | 301 | 0 | If fishing vessels were not used, proceed to page 6. | Mark all fishing vessels used | Number of fishing vessels owned as of 1 November (Vessel) |
| Used fishing vessels               |     |   |  |                               |   |
| Non-powered fishing vessel         | 302 | 0 |  |                               |   |
| Fishing vessel with outboard motor | 303 | 0 |  |                               |   |
| Powered fishing vessel             | 304 | 0 |  |                               |   |

In case that one outboard motor was shared with multiple non-powered vessels, count one vessel as a vessel with outboard motor.

2. Powered fishing vessels [enter answers only for each powered fishing vessel]

| Fishing vessels used during the past year<br>(including rented fishing vessels) |                                    |           | Fishing vessels owned as of 1 November<br>(including rented fishing vessels, but not including lent fishing vessels) |  |        |       |   |        |       |
|---|------------------------------------|-----------|--|--|--------|-------|---|--------|-------|
| Total number of tons<br>(Enter the number rounded to the first decimal place)   | As of 1 November                   |           | Number of fishing days during the past year  | Fishery types with most fishing days   |        |       | Fishery types with highest sales amount |        |       |
|   | Owned                              | Not owned |  | First                                  | Second | Third | First                                   | Second | Third |
| ①   | ②                                  |           | ③  | ④                                      | ⑤      | ⑥     | ⑦                                       | ⑧      | ⑨     |
| Decimal point<br>(Ton)  | Mark<br>whichever is<br>applicable |           | Enter the number of days for each fishing vessel (Day)   | Enter the national fishery type No(s). |        |       |   |        |       |
| 401   | 0                                  | 0         | 1  | 1                                      | 1      | 1     | 1                                       | 1      | 1     |
| 402   | 0                                  | 0         | 1  | 1                                      | 1      | 1     | 1                                       | 1      | 1     |
| 403   | 0                                  | 0         | 1  | 1                                      | 1      | 1     | 1                                       | 1      | 1     |
| 404   | 0                                  | 0         | 1  | 1                                      | 1      | 1     | 1                                       | 1      | 1     |
| 405   | 0                                  | 0         | 1  | 1                                      | 1      | 1     | 1                                       | 1      | 1     |
| 406   | 0                                  | 0         | 1  | 1                                      | 1      | 1     | 1                                       | 1      | 1     |
| 407   | 0                                  | 0         | 1  | 1                                      | 1      | 1     | 1                                       | 1      | 1     |
| 408   | 0                                  | 0         | 1  | 1                                      | 1      | 1     | 1                                       | 1      | 1     |
| 409   | 0                                  | 0         | 1  | 1                                      | 1      | 1     | 1                                       | 1      | 1     |
| 410   | 0                                  | 0         | 1  | 1                                      | 1      | 1     | 1                                       | 1      | 1     |

Regardless of the renting/lending status as of 1 November 2018, mark "Owned" for the fishing vessels operated/managed by yourself.

#### How to count the number of fishing days

- if fishing is conducted multiple times a day, it should be counted as one day.
- If a voyage takes one night (leaving the port in the evening and returning to the port the next morning), it should be counted as one day.
- If a voyage takes more than one night, it should be counted as the number of days from the day of leaving the port to the day of returning to the port.
- Work in recreational fishing boat operation is not included.

Enter the applicable numbers listed in "National fishery type No(s)." on page 6.

#### IV. Fishery management

##### 1. Engaged-in fishery types

(1) Enter the answers to **all fishery types** that were operated in own fisheries during the past year.

| 《 Net fisheries 》                                     |   | Mark all types operated | 《 Long line/angling/other fisheries 》 |                 | Mark all types operated                   | 《 Marine aquacultures (including seed and seedling cultures) 》 |                               | Mark all types operated     |                               |     |   |
|---|---|-------------------------|---------------------------------------|-----------------|---|--|-------------------------------|-----------------------------|-------------------------------|-----|---|
| National fishery type No(s).                          |   |                         | National fishery type No(s).          |                 |   | National fishery type No(s).                                   |                               |                             |                               |     |   |
| Trawls  | Distant water trawl                                   | 101                     | 0                                     | Long lines      | Tuna long line on distant water           | 120  | 0                             | Fish cultures               | Coho salmon culture           | 136 | 0 |
|   | Trawl in East China Sea                               | 102                     | 0                                     |                 | Tuna long line on off-shore water         | 121  | 0                             |                             | Yellow-tails culture          | 137 | 0 |
|   | Off-shore trawl (one-boat operation)                  | 103                     | 0                                     |                 | Tuna long line on coastal water           | 122  | 0                             |                             | Red sea bream culture         | 138 | 0 |
|   | Off-shore trawling (two-boat operation)               | 104                     | 0                                     |                 | Other long lines                          | 123  | 0                             |                             | Bastard halibut culture       | 139 | 0 |
|   | Small trawl   | 105                     | 0                                     |                 | Skipjack pole-and-line on distant water   | 124  | 0                             |                             | Pufferfish culture            | 140 | 0 |
| Vessel seine  |   | 106                     | 0                                     | Anglings        | Skipjack pole-and-line on off-shore water | 125  | 0                             |                             | Bluefin tuna culture          | 141 | 0 |
| Surrounding nets<br>Large and medium surrounding nets | Skipjack/tuna on distant water (one-boat operation)   | 107                     | 0                                     |                 | Skipjack pole-and-line on coastal water   | 126  | 0                             |                             | Other fishes culture          | 142 | 0 |
|   | Skipjack/tuna on off-shore water (one-boat operation) | 108                     | 0                                     |                 | Squid angling on distant water            | 127  | 0                             |                             | Common scallop culture        | 143 | 0 |
|   | Other surrounding nets (one-boat operation)           | 109                     | 0                                     |                 | Squid angling on off-shore water          | 128  | 0                             |                             | Oysters culture               | 144 | 0 |
|   | Surrounding net (two-boat operation)                  | 110                     | 0                                     |                 | Squid angling on coastal water            | 129  | 0                             |                             | Other shellfishes culture     | 145 | 0 |
| Gill nets   | Medium/small surrounding net                          | 111                     | 0                                     |                 | Trawling line fishery                     | 130  | 0                             |                             | Kuruma prawn culture          | 146 | 0 |
|   | Salmon/trout drift gill net                           | 112                     | 0                                     |                 | Other anglings                            | 131  | 0                             |                             | Sea squirts culture           | 147 | 0 |
|   | Swordfish, etc. drift gill net swordfish, etc.        | 113                     | 0                                     |                 | Small-scale whaling                       | 132  | 0                             |                             | Other aquatic animals culture | 148 | 0 |
| Other gill nets                                       |   | 114                     | 0                                     |                 | Diving apparatus fishery                  | 133  | 0                             |                             | Kelps culture                 | 149 | 0 |
| Saury stick-held dip net                              |   | 115                     | 0                                     |                 | Shellfish/seaweed collecting              | 134  | 0                             | Seaweeds ("wakame") culture | 150                           | 0   |   |
| Large set net   |   | 116                     | 0                                     | Other fisheries | 135                                       | 0  | Lavers ("nori") culture       | 151                         | 0                             |     |   |
| Salmon set net  |   | 117                     | 0                                     |                 |   |  | Other Seaweeds culture        | 152                         | 0                             |     |   |
| Small set net   |   | 118                     | 0                                     |                 |   |  | Pearl culture                 | 153                         | 0                             |     |   |
| Other nets  |   | 119                     | 0                                     |                 |   |  | Mother-of-pearl shell culture | 154                         | 0                             |     |   |

For "persons engaged in fisheries" in I. 4. on page 3, "powered fishing vessels" in III. 2. on page 5, and "National fishery type Nos. with top annual sales amount" in IV. 1. (2) on page 7, use the numbers listed in "National fishery type No(s)." on this page.

- (2) Of all the fishery types that were operated in own fisheries during the past year, enter the top three fishery types with highest sales amount in order by selecting from the national fishery type Nos. 101 to 154 listed in (1).

|   | First<br>161 | Second<br>162 | Third<br>163 |
|---|--------------|---------------|--------------|
| National fishery type Nos. with top annual sales amount | 1            | 1             | 1            |

Enter the applicable number listed in "National fishery type No(s)." on page 6.

- (3) Of catches and harvests during the past year, enter top three fish types with highest sales amount in the past year in order by selecting from the fish type Nos. 01 to 36 given in the table below.

|  | First<br>171 | Second<br>172 | Third<br>173 |
|--|--------------|---------------|--------------|
| Fish type with top annual sales amount | :            | :             | :            |

Table: Fish type Nos.

| Name   | No. | Name                       | No. | Name                    | No. | Name              | No. |
|--|-----|----------------------------|-----|-------------------------|-----|-------------------|-----|
| Bluefin tuna                                 | 01  | Bastard halibuts/flounders | 10  | Sand launce             | 19  | Common scallops   | 28  |
| Skipjacks and tunas (excluding bluefin tuna) | 02  | Alaska pollacks            | 11  | Blowfishes              | 20  | Other shellfishes | 29  |
| Swordfishes                                  | 03  | Other cods                 | 12  | Other fishes            | 21  | Squids            | 30  |
| Salmons/trouts                               | 04  | Arabesque greenling        | 13  | Spiny lobster           | 22  | Octopuses         | 31  |
| Sardines                                     | 05  | Conger eels                | 14  | Other prawns            | 23  | Sea urchins       | 32  |
| Horse mackerels                              | 06  | Hairtail                   | 15  | Snow crab/red snow crab | 24  | Sea cucumbers     | 33  |
| Mackerels                                    | 07  | Sea breams                 | 16  | Other crabs             | 25  | Kelps             | 34  |
| Saury  | 08  | Grunt                      | 17  | Abalones/top shell      | 26  | Other seaweeds    | 35  |
| Yellow-tails                                 | 09  | King mackerels             | 18  | Shortnecked clams       | 27  | Others            | 36  |

## 2. Locally selected fishery type

If engaged in locally selected fishery type(s) during the past year, enter the answers to all such fishery types.

If locally selected fishery types are not listed, you do not need to mark any.

| Locally selected fishery type<br>Type name | No. | Mark if applicable |
|--|-----|--------------------|
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |

| Locally selected fishery type<br>Type name | No. | Mark if applicable |
|--|-----|--------------------|
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |

| Locally selected fishery type<br>Type name | No. | Mark if applicable |
|--|-----|--------------------|
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |
|  |     | 0                  |



3. Marine aquaculture

If aquaculture is conducted by filling water tanks on land with seawater, it is included in marine aquaculture.

Enter the status of aquaculture as of 1 November.

(1) Fishes culture

Enter the area of facilities and the area used in aquaculture sites (excluding the area not used to stock fish).

Include the area of rented facilities.

|                               |     | Area of facilities in aquaculture site (m <sup>2</sup> ) | Area used (included) (m <sup>2</sup> ) |
|-------------------------------|-----|--|--|
| Total of fish culture         | 511 |  |  |
| Yellow-tails (included)       | 512 |  |  |
| Red sea bream (included)      | 513 |  |  |
| Bastard halibut (included)    | 514 |  |  |
| Water tank on land (included) | 515 |  |  |
| Pufferfish (included)         | 516 |  |  |
| Water tank on land (included) | 517 |  |  |
| Bluefin tuna (included)       | 518 |  |  |

(2) Common scallop culture

Enter the answers for applicable aquaculture methods.

a. Raft hanging method, simple hanging method

Enter the number of units and the average area per unit.

|                 |     |  |
|-----------------|-----|--|
| Number of units | 521 |  |
| Average area    | 522 |  |

b. Long line

Enter the length of the main line (the rope stretched horizontally to the sea surface to support hanging ropes).

|     |  |
|-----|--|
| 523 |  |
|-----|--|

(3) Oysters culture

Enter the answers for applicable aquaculture methods.

a. Raft hanging method, simple hanging method

Enter the number of units and the average area per unit.

|                 |     |  |
|-----------------|-----|--|
| Number of units | 531 |  |
| Average area    | 532 |  |

b. Long line

Enter the length of the main line (the rope stretched horizontally to the sea surface to support hanging ropes).

|     |  |
|-----|--|
| 533 |  |
|-----|--|

c. Sowing method, brushwood method

Enter the area of aquaculture site.

|     |  |
|-----|--|
| 534 |  |
|-----|--|

(4) Seaweeds ("wakame") culture

Enter the length of the main line (the rope stretched horizontally to the sea surface to support seeding lines).

|     |  |
|-----|--|
| 541 |  |
|-----|--|

(5) Lavers ("nori") culture

Enter the area of facilities in square meter units.

The area of aquaculture facilities does not include tidal flumes and vessel paths.  
The area shall be the area of aquaculture facilities as viewed from directly above, and even if more than one net-hibi (bundle of brushwood) is piled up, the area shall be that for a single net-hibi.

|     |  |
|-----|--|
| 551 |  |
|-----|--|

(6) Pearl culture

Enter the number of rafts (100 baskets are counted as one raft).

|     |  |
|-----|--|
| 561 |  |
|-----|--|

(7) Mother-of-pearl shell culture

Enter the number of rafts (100 baskets are counted as one raft).

|     |  |
|-----|--|
| 562 |  |
|-----|--|



4. Regarding the sales amount (including consumption tax) of catch/harvest during the past year, mark **the one that applies**.

If aquaculture is not conducted, mark "no sales amount" for "marine aquaculture (included)".

|                               |     | No sales amount | Less than 1 million yen | 1 to less than 3 million yen | 3 to less than 5 million yen | 5 to less than 8 million yen | 8 to less than 10 million yen | 10 to less than 15 million yen | 15 to less than 20 million yen | 25 to less than 50 million yen | 50 to less than 100 million yen | 100 to less than 200 million yen | 200 to less than 500 million yen | 500 million to less than 1 billion yen | 1 billion yen or more |
|-------------------------------|-----|-----------------|-------------------------|------------------------------|------------------------------|------------------------------|-------------------------------|--------------------------------|--------------------------------|--------------------------------|---------------------------------|----------------------------------|----------------------------------|--|-----------------------|
| Catch/Harvest                 | 571 | 0               | 0                       | 0                            | 0                            | 0                            | 0                             | 0                              | 0                              | 0                              | 0                               | 0                                | 0                                | 0                                      | 0                     |
| Marine aquaculture (included) | 572 | 0               | 0                       | 0                            | 0                            | 0                            | 0                             | 0                              | 0                              | 0                              | 0                               | 0                                | 0                                | 0                                      | 0                     |

In the case of "1 billion yen or more," enter the actual amount.  
(100 million yen)

573 : : :  
574 : : : : :

Enter in 100 million yen increments by rounding off

5. Mark **all shipping destinations of catch/harvest** during the past year. In addition, mark **the one shipping destination with the highest sales amount**.

|  |     | Markets or cargo handling facilities in fishery cooperative | Wholesale markets outside fishery cooperative | Distributors and processors | Retailer/co-op | Food service industry | Direct sales to consumers | Others                    |   |
|--|-----|---|---|-----------------------------|----------------|-----------------------|---------------------------|---------------------------|---|
|  |     |   |   |                             |                |                       | Own fisherman's market    | Other fisherman's markets |   |
| Shipping destination (mark all that are applicable)                    | 581 | 0   | 0   | 0                           | 0              | 0                     | 0                         | 0                         | 0 |
| Mark the shipping destination with the highest sales amount (mark one) | 582 | 0   | 0   | 0                           | 0              | 0                     | 0                         | 0                         | 0 |

**Direct sales to consumers** covers your catches/harvests or processed products using them that you sold to customers directly.  
**Own fisherman's market** covers markets operated by fishermen.  
**Other fisherman's market** covers markets operated jointly or by others (markets of fishery cooperatives, roadside station, etc.).  
**Other method** covers mobile sales (peddling), etc., and directly ordered from customers through the Internet or telephone, etc. to sell them.

## V. Businesses other than fisheries

Regarding businesses other than fisheries conducted during the past year, mark **all that are applicable**. In addition, enter **the number of guests staying at your fisherman's inn** during the past year.

|     | None | Fishery products processing | Fisherman's inn | Fisherman's restaurant | Recreational fishing vessel | Agriculture | Retailing | Others |
|-----|------|-----------------------------|-----------------|------------------------|-----------------------------|-------------|-----------|--------|
| 591 | 0    | 0                           | 0               | 0                      | 0                           | 0           | 0         | 0      |

Total number of guests staying at your fisherman's inn

(Person)

592 : : : : :

End of survey.  
Thank you for your cooperation.