



Economic Data Collection (EDC) Form

WEST COAST GROUND FISH FIRST RECEIVER AND SHOREBASED PROCESSOR 2024

NOAA Fisheries – Northwest Fisheries Science Center

Who is responsible for submitting:

- All owners of a first receiver site license in 2024; or
- All owners and lessees of a shore-based processor (as defined under “processor” at §660.11, subpart C, for purposes of EDC) that received round or headed-and-gutted IFQ species groundfish or whiting from a first receiver in 2024.
- A separate EDC form is required for each facility.

Complete all questions. If a question is not applicable, write "NA" in the answer box. The survey will not be considered complete unless there is an answer to every question. Do not leave any blanks.

Submit by September 1, 2025.

Submissions: Completed EDC web forms must be submitted electronically or submitted as paper forms mailed and postmarked by, or hand-delivered to NMFS no later than September 1, 2025. Mail or deliver to

Economic Data Collection Program (FRAM Division)
Northwest Fisheries Science Center
2725 Montlake Boulevard East
Seattle, WA 98112

Retain a copy. Retain a copy of the completed form.

More information & questions: www.nwfsc.noaa.gov/edc or contact Erin Steiner at (866) 791-3726 or NWFSC.EDC@noaa.gov.

Public Reporting Burden Statement

Public reporting burden for this collection of information is estimated to take 8 hours per response, including time for reviewing the instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden to Erin Steiner, National Marine Fisheries Service, Northwest Fisheries Science Center, 2725 Montlake Blvd E, Seattle, WA 98112.

Additional Information

Before completing this form, please note the following: 1) Notwithstanding any other provision of the law, no person is required to respond to, nor shall any person be subject to a penalty for failure to comply with, a collection of information subject to the requirements of the Paperwork Reduction Act, unless that collection of information displays a currently valid OMB Control Number; 2) This information is mandatory and is required to manage commercial fishing efforts under 50 CFR part 660 and under section 402(a) of the Magnuson-Stevens Act (16 U.S.C. 1801, *et seq.*); 3) Responses to this information request are confidential under 402(b) of the Magnuson-Stevens Act (16 U.S.C. 1801, *et seq.*). They are also confidential under NOAA Administrative Order 216-100, which sets forth procedures to protect the confidentiality of fishery statistics.

Privacy Act Statement

The Department of Commerce Privacy Impact Assessment (PIA) requires that forms used to collect Business Identifiable Information (BII) be notified of their protections under the Privacy Act.

Authority to Collect : All participants of the West Coast Groundfish Trawl Fishery must complete an annual Economic Data Collection (EDC) form as required by the Magnuson-Stevens Fishery Conservation and Management Act (50 CFR 660.114). **Purpose** The web-based system contains the EDC forms required to be submitted by regulation 50 CFR 660.114. Fishery participants use the system to submit EDC forms. The information is used for economic analysis of the West Coast Groundfish Trawl Fishery. **Routine Uses:** The data submitted are confidential under the Magnuson-Stevens Fishery Conservation and Management Act and NOAA Administrative Order 216-100. Disclosure of this information is permitted under the Privacy Act of 1974 (5 U.S.C. Section 552a), to be shared within NMFS offices, for use in economic analysis of the West Coast Groundfish Trawl Fishery. Disclosure of this information is also subject to all of the published routine uses as identified in and managed as identified in the Privacy Act System of Records Notice COMMERCE/NOAA-23. The individual level data will only be studied by NMFS employees or their contractors. **Disclosure:** Furnishing this information is mandatory. Failure to provide accurate information may prevent renewal of limited entry trawl permits or first receiver site licenses, changes in vessel registration, and/or participation in the West Coast Groundfish Trawl Fishery; or result in a violation of the Magnuson-Stevens Fishery Conservation and Management Act or regulations promulgated under the Act.

I. Contact Information and Facility Characteristics

1. Provide the buyer identification number issued by the state fish and game agencies associated with this entity or facility. Write “NA” if this is a processing facility that does not have a buyer identification number.

Processor/Buyer IDs
Washington Department of Fish and Wildlife _____
Oregon Department of Fish and Wildlife _____
California Department of Fish and Wildlife _____

2. Provide the following information about this **receiving or processing facility site**.

Name of Facility	First Receiver Site License Number for 2024	
Site Street Address		
Site City	Site State	Site Zip Code

3. Provide the following information about the **individual responsible for follow-up questions pertaining to this report**.

Name		Title	
Business Mailing Address Street / PO Box		Business Phone ()	
		Business Fax ()	
City	State	Zip Code	Business Email

4. Answer the following questions related to the most recent appraisal of this facility.

What was the year of this facility's last appraisal?	_____
	yyyy
What was the <i>market value</i> of this facility from the appraisal, rounded to the nearest 100 dollars?	\$ _____
What was the <i>replacement value</i> of the facility from the appraisal, rounded to the nearest 100 dollars?	\$ _____
Did the survey values given above include the value of all processing equipment contained on-site?	Yes ☐ No ☐ NA ☐

5. For the remainder of the survey, report values from your 2024 fiscal year. When did this facility's 2024 fiscal year begin?

_____	/	_____	/	_____
mm		dd		yyyy

Please report values from your 2024 fiscal year for the remainder of this survey.

II. Capitalized Expenditures

6. Provide the 2024 **capitalized expenditures** rounded to the nearest 100 dollars.
- **Buildings** includes building improvements. Excludes land.
 - **New and used machinery and equipment** includes:
 - *Processing equipment*: All equipment present at this physical location that is used for preparation or packaging of seafood to render it suitable for human consumption, retail sale, industrial uses or long-term storage, including, but not limited to, cooking, canning, smoking, salting, drying, filleting, freezing, or rendering into meal or oil.
 - *Transportation equipment*: Equipment such as trucks, forklifts, etc. used to transport seafood within this physical location.
 - *Storage equipment*: Equipment present at this physical location for packaging and freezing of seafood

Capitalized Expenditure Category	Total Capitalized Expenditures
Capitalized expenditures on buildings	\$ _____
Capitalized expenditures on new and used machinery and equipment	\$ _____

III. Employees and Payroll

In questions 7-10, please provide the information about the pay period, number of workers, hours worked, and payroll.

- **Workers:** includes full and part-time employees, contract workers, temporary employees working at this facility, and workers on paid leave.
 - **Production workers:** those workers at this facility (up through and including the line-supervisor level) engaged in fabricating, processing, assembling, inspecting, receiving, packing, warehousing, shipping, maintenance, repair, janitorial, product development, or transporting product on-site.
 - **Non-production workers:** those involved in supervision above line-supervisor level, sales, advertising, credit, collection, installation, cafeteria, recordkeeping, clerical and routine office functions, guard services, executive, purchasing, finance, and legal.

7. What is the length of your **pay period**?

One week ☐ Two Weeks ☐ Other _____
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8. Provide information on **production workers** in the following tables for your fiscal year. See definition of production workers above.

- For “**Average hourly wages for production worker**” provide gross wage rates. Exclude benefits, housing and other forms of compensation.
- If your fiscal year does not follow the calendar year, use the month that corresponds with your fiscal year.

For the pay period of your fiscal year that includes	Number of production workers	Total hours worked in pay period	Average hourly wages for production worker
January 12th	_____ workers	_____ hrs	\$ _____/hr
February 12th	_____ workers	_____ hrs	\$ _____/hr
March 12th	_____ workers	_____ hrs	\$ _____/hr
April 12th	_____ workers	_____ hrs	\$ _____/hr
May 12th	_____ workers	_____ hrs	\$ _____/hr
June 12th	_____ workers	_____ hrs	\$ _____/hr
July 12th	_____ workers	_____ hrs	\$ _____/hr
August 12th	_____ workers	_____ hrs	\$ _____/hr
September 12th	_____ workers	_____ hrs	\$ _____/hr
October 12th	_____ workers	_____ hrs	\$ _____/hr
November 12th	_____ workers	_____ hrs	\$ _____/hr
December 12th	_____ workers	_____ hrs	\$ _____/hr

9. Provide information on **non-production workers** in the following table for your **fiscal year**. See definition on page 4 for non-production workers. If hours are not tracked for salaried workers, please assume a 40-hour work week.

For the pay period of your fiscal year that includes	Number of non-production workers	Total hours worked in the pay period
March 12th	_____ workers	_____ hrs

10. Provide the **total expenses** and **total number of individuals** who worked at this facility during 2024 in production activities and in all other activities (non-production workers).
- In **expenses**, include wages, bonuses, benefits (including housing), payroll taxes, unemployment insurance, and other forms of compensation.
 - Report the **number of individuals** who worked at any point during the year (rather than the number of positions).

Labor Category (see definitions on page 5)	Total Expenses	Total Number of Individuals
Production workers	\$ _____	_____ individuals
Non-Production workers	\$ _____	_____ individuals

IV. Quota Costs

11. Provide the total cost of quota pounds and quota shares purchased or leased during 2024 in the West Coast Groundfish Trawl Catch Share Program. Purchase of quota shares reflects a permanent transfer, whereas lease implies a temporary transfer.

Purchase or Lease of Quota	Total Costs
Purchase or Lease of quota pounds	\$ _____
Lease of quota shares	\$ _____
Purchase of quota shares	\$ _____

V. *Expenses and Depreciation*

12. Provide the total expenses on utilities at your facility in 2024.

Utility Expense Category	Total Expenses
Electricity	\$ _____
Natural gas	\$ _____
Propane gas for transportation and processing	\$ _____
Other gas (not gasoline)	\$ _____
Water	\$ _____
Sewer, waste, and byproduct disposal	\$ _____

13. Provide the total expenses on rental or lease payments for this facility.

Rental or Lease Payments	Total Expenses
Rental or lease of buildings, job-site trailers, and other structures (including land) at this facility	\$ _____
Rental or lease of processing machinery or equipment (see definitions in Question 6)	\$ _____

14. Provide the total expenses on repair and maintenance on facility buildings, machinery, and equipment (see definitions in Question 6) expensed in 2024.

Total Repair and Maintenance Expenses	\$ _____
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15. What was the total depreciation for all capital investments on buildings, new and used machinery and equipment (see definitions in Question 6) taken in 2024?

Total Depreciation	\$ _____
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16. Provide the following information on 2024 custom processing of fish you owned that was performed by another processor outside of this facility.

	Total weight of fish supplied to custom processors	Custom processing fees paid
Whiting	_____ lbs	\$ _____
Non-Whiting Groundfish	_____ lbs	\$ _____
Other (Specify): _____	_____ lbs	\$ _____

17. Provide the total amount **expensed** during 2024 in each of the categories below for this facility.

Expense Category	Total Expenses
Shoreside monitoring costs	\$ _____
Offloading expenses paid to other facilities	\$ _____
Production supplies (boots, smocks, hairnets, knives, etc.)	\$ _____
Ice Purchases	\$ _____
Cleaning and custodial supplies	\$ _____
Packing materials	\$ _____
Trucking of fish to this facility	\$ _____
Freight costs for supplies (excluding fish) delivered to the facility	\$ _____
Non-fish ingredients (additives)	\$ _____
Off-site product freezing and storage	\$ _____
Communications and office supplies for the facility	\$ _____
Insurance payments (property, product, personal liability and fire liability)	\$ _____
Taxes (property and excise)	\$ _____
Licensing fees	\$ _____
Other (Specify): _____	\$ _____
Other (Specify): _____	\$ _____

18. Related Facility Transfers. Does this facility have any transfers to related facilities? A related facility refers to a separate location owned by the same company or parent company.

Yes	☐	→ Continue to Question 19
No	☐	→ Skip to Question 20 on page 10 

19. Fish transfers. In the table below provide the **weight** of fish transferred between related facilities.

- If facilities are treated as stand-alone facilities, also provide the **cost** of product being transferred into facility and the **value** of product being transferred out.
- If facilities are treated as part of one company, enter NA in the **cost** and **value** columns.

Species	Fish Transferred <u>in</u> from related facility		Fish Transferred <u>out</u> to related facility	
	Weight	Cost	Weight	Value
Groundfish				
Whiting	_____ lbs	\$ _____	_____ lbs	\$ _____
Arrowtooth Flounder	_____ lbs	\$ _____	_____ lbs	\$ _____
Dover Sole	_____ lbs	\$ _____	_____ lbs	\$ _____
English Sole	_____ lbs	\$ _____	_____ lbs	\$ _____
Lingcod	_____ lbs	\$ _____	_____ lbs	\$ _____
Pacific Sanddab	_____ lbs	\$ _____	_____ lbs	\$ _____
Petrable Sole	_____ lbs	\$ _____	_____ lbs	\$ _____
Rex Sole	_____ lbs	\$ _____	_____ lbs	\$ _____
Rockfish	_____ lbs	\$ _____	_____ lbs	\$ _____
Sablefish (Black cod)	_____ lbs	\$ _____	_____ lbs	\$ _____
Thornyheads	_____ lbs	\$ _____	_____ lbs	\$ _____
Sharks, Skates, Rays	_____ lbs	\$ _____	_____ lbs	\$ _____

19. Fish transfers (continued).

Species	Fish Transferred <u>in</u> from related facility		Fish Transferred <u>out</u> to related facility	
	Weight	Cost	Weight	Value
Non-Groundfish				
Coastal Pelagic (incl. sardines and mackerel)	_____ lbs	\$ _____	_____ lbs	\$ _____
Crab	_____ lbs	\$ _____	_____ lbs	\$ _____
Echinoderms (incl. sea urchins and sea cucumbers)	_____ lbs	\$ _____	_____ lbs	\$ _____
California Halibut	_____ lbs	\$ _____	_____ lbs	\$ _____
Pacific Halibut	_____ lbs	\$ _____	_____ lbs	\$ _____
Herring	_____ lbs	\$ _____	_____ lbs	\$ _____
Wild-caught Pacific Salmon	_____ lbs	\$ _____	_____ lbs	\$ _____
Other Salmon	_____ lbs	\$ _____	_____ lbs	\$ _____
Shrimp	_____ lbs	\$ _____	_____ lbs	\$ _____
Squid	_____ lbs	\$ _____	_____ lbs	\$ _____
Sturgeon	_____ lbs	\$ _____	_____ lbs	\$ _____
Tuna	_____ lbs	\$ _____	_____ lbs	\$ _____
Other Shellfish	_____ lbs	\$ _____	_____ lbs	\$ _____
Bait	_____ lbs	\$ _____	_____ lbs	\$ _____
Other Species _____	_____ lbs	\$ _____	_____ lbs	\$ _____

20. Fish Purchases. In the table below provide the weight and cost of fish received from vessels and non-related facilities in 2024 (exclude fish recorded in Question 19).

- Do not include fish received for custom processing.
- Include fish purchased by you that are custom processed by another processor outside of this facility.
- Include any post-season adjustments.
- **Vessel Sources:** fish acquired directly from a vessel. For most first receivers, the weight and cost should match the values reported on the fish tickets.
- **Non-Vessel Sources:** fish acquired from other entities, including first receivers, processors, wholesale dealers, brokers, aquaculture producers.
 - **Unprocessed Fish:** includes fish that are whole in the round, unprocessed.
 - **Processed Fish:** includes fish that have been previously processed, cut or packaged.

Type and Source of Fish	Total Weight		Gross Cost
	Total Weight <i>not</i> paid for due to quality or size reasons	Total weight of fish paid for	Gross Cost of Fish paid for
Whiting			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Arrowtooth Flounder			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Dover Sole			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
English Sole			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Lingcod			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____

20. Fish Purchases (continued).

Type and Source of Fish	Total Weight not paid for due to quality or size reasons	Total weight of fish paid for	Gross Cost of Fish paid for
Pacific Sanddab			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Petrale Sole			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Rex Sole			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Rockfish			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Sablefish (black cod)			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Thornyheads			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Sharks, Skates, Rays			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____

20. Fish Purchases (continued).

Type and Source of Fish	Total Weight not paid for due to quality or size reasons	Total weight of fish paid for	Gross Cost of Fish paid for
Coastal Pelagic (include sardines and mackerel)			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Crab			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Echinoderms (include sea urchins and sea cucumbers)			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
California Halibut			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Pacific Halibut			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Herring			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____

20. Fish Purchases (continued).

Type and Source of Fish	Total Weight not paid for due to quality or size reasons	Total weight of fish paid for	Gross Cost of Fish paid for
Wild-caught Pacific Salmon			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Other Salmon			
A. Vessel Sources			
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Shrimp			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Squid			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Sturgeon			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Tuna			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____
Other Shellfish			
A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____

20. Fish Purchases (continued).

Type and Source of Fish	Total Weight not paid for due to quality or size reasons	Total weight of fish paid for	Gross Cost of Fish paid for
Other Species (please list). Only include species with costs greater than \$500.			

A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____

A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____

A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____

A. Vessel Sources	_____ lbs	_____ lbs	\$ _____
B. Non-Vessel Sources: Unprocessed Fish	_____ lbs	_____ lbs	\$ _____
C. Non-Vessel Sources: Processed Fish	_____ lbs	_____ lbs	\$ _____

VI. Annual Earnings

21. Fish Production. Provide the 2024 value of production FOB plant (after discounts and allowances and excluding freight charges). Exclude fish transferred **out** to related facilities (listed in Question 19).

- **Include:**
 - All products made or acquired from fish listed in Question 19 (transferred **in**) and Question 20.
 - Products made from custom processing performed for you.
 - Any post-season adjustments.
- **Do not include:**
 - Revenue from products produced or acquired in previous years.
 - Products you produced as a custom processing service for others.
 - Any fish transferred out to a related facility (reported in Question 19)
 - Any additional payment you received to cover any shipping, handling, or storage costs associated with the sale beyond the plant.
 - Discards.
- **Product Types**
 - *Frozen* includes all frozen products (e.g., round, fillets, H&G).
 - *Unprocessed* includes fish sold in the round that is not frozen. Do not include transfers.
 - *Inventory* includes only products produced from fish acquired in 2024, added to inventory and held at the end of the fiscal year. Estimate the value on the basis of the average price received for similar products sold during the year. If inventory is not tracked separately, include inventory in the appropriate product categories.

Products	Total <u>weight</u> of fish products made or acquired in 2024	Total <u>value</u> of fish products made or acquired in 2024
Whiting		
A. Surimi	_____ lbs	\$ _____
B. H&G /HGT	_____ lbs	\$ _____
C. Fillets	_____ lbs	\$ _____
D. Roe	_____ lbs	\$ _____
E. Frozen Whole	_____ lbs	\$ _____
F. Unprocessed	_____ lbs	\$ _____
G. Inventory	_____ lbs	\$ _____
Other _____	_____ lbs	\$ _____
Other _____	_____ lbs	\$ _____
Arrowtooth Flounder		
A. Processed Fresh	_____ lbs	\$ _____
B. Frozen	_____ lbs	\$ _____
C. Unprocessed	_____ lbs	\$ _____
D. Other	_____ lbs	\$ _____
E. Inventory	_____ lbs	\$ _____

21. Fish Production (continued).

Products	Total <u>weight</u> of fish products made or acquired in 2024	Total <u>value</u> of fish products made or acquired in 2024
Dover Sole		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$
English Sole		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$
Lingcod		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$
Pacific Sanddab		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$
Petrable Sole		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$

21. Fish Production (continued).

Products	Total weight of fish products made or acquired in 2024	Total value of fish products made or acquired in 2024
Rex Sole		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$
Rockfish		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$
Sablefish		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$
Thornyheads		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$
Sharks, Skates, Rays		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$

21. Fish Production (continued).

Products	Total weight of fish products made or acquired in 2024	Total value of fish products made or acquired in 2024
Coastal Pelagic (include sardines and mackerel)		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Canned	lbs	\$
D. Unprocessed	lbs	\$
E. Bait	lbs	\$
F. Other	lbs	\$
G. Inventory	lbs	\$
Crab		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Canned	lbs	\$
D. Live /Unprocessed	lbs	\$
E. Other	lbs	\$
F. Inventory	lbs	\$
Echinoderms (include sea urchins and sea cucumbers)		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Other	lbs	\$
E. Added to Inventory	lbs	\$
California Halibut		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Sold Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$
Pacific Halibut		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Sold Unprocessed	lbs	\$
D. Other	lbs	\$
E. Inventory	lbs	\$

21. Fish Production (continued).

Products	Total weight of fish products made or acquired in 2024	Total value of fish products made or acquired in 2024
Herring		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Bait	lbs	\$
E. Other	lbs	\$
F. Inventory	lbs	\$
Wild-caught Pacific Salmon		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Smoked	lbs	\$
D. Canned	lbs	\$
E. Unprocessed	lbs	\$
F. Other	lbs	\$
E. Inventory	lbs	\$
Other Salmon		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Smoked	lbs	\$
D. Canned	lbs	\$
E. Unprocessed	lbs	\$
F. Other	lbs	\$
E. Inventory	lbs	\$
Shrimp		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Canned	lbs	\$
D. Unprocessed	lbs	\$
E. Other	lbs	\$
E. Inventory	lbs	\$

21. Fish Production (continued).

Products	Total weight of fish products made or acquired in 2024	Total value of fish products made or acquired in 2024
Squid		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
D. Bait	lbs	\$
E. Other	lbs	\$
F. Inventory	lbs	\$
Sturgeon		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Canned	lbs	\$
D. Unprocessed	lbs	\$
E. Other	lbs	\$
F. Inventory	lbs	\$
Tuna		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Canned	lbs	\$
D. Unprocessed	lbs	\$
E. Other	lbs	\$
F. Inventory	lbs	\$
Other Shellfish		
A. Processed Fresh	lbs	\$
B. Frozen	lbs	\$
C. Unprocessed	lbs	\$
E. Other	lbs	\$
F. Inventory	lbs	\$

21. Fish Production (continued).

Products	Total weight of fish products made or acquired in 2024	Total value of fish products made or acquired in 2024
Other Non-Species Specific Products		
A. Fish Meal	lbs	\$
B. Fish Oil	lbs	\$
C. Bait	lbs	\$
E. Other Products	lbs	\$
F. Inventory	lbs	\$
Other Species (please list). Only include species with a value greater than \$500.		
	lbs	\$
	lbs	\$

22. On a regular basis, did your facility supply vessels with any of the following? Mark the column that most closely matches the arrangement between this facility and the vessels. If not provided by this facility, mark “Not a Regular Service.”

	Not a Regular Service	Free	Below Market Rate	At Market Rate
Bait	☐	☐	☐	☐
Groundfish Quota	☐	☐	☐	☐
Ice	☐	☐	☐	☐
Loans	☐	☐	☐	☐
Moorage	☐	☐	☐	☐
Storage	☐	☐	☐	☐
Other _____	☐	☐	☐	☐

23. Provide information related to this facility’s **non-whiting groundfish** processing operations in 2024. Choose “NA” if this facility does not have non-whiting groundfish operations.

Did this facility fillet non-whiting groundfish?	Yes ☐ No ☐ N/A ☐
Which best describes the non-whiting groundfish fillet operations at this facility?	Hand-cut ☐ Machine-cut ☐ Both ☐ N/A ☐
Did this facility freeze filleted non-whiting groundfish?	Yes ☐ No ☐ N/A ☐

24. To which markets did this facility sell **whiting** and **non-whiting groundfish** in 2024?

- Rank each category with regard to importance in terms of total **production value**.
 - **Large-Scale Retailers** include supermarkets, restaurant chains, grocery store chains, and other corporations.
 - **Small-Scale Retailers** include fish markets, restaurants, community-supported fishery (CSF) programs, and other small businesses.
 - **Other Intermediate Markets** include fish sold to entities where final product market is unknown (i.e., other fish processing facilities).
- For each species group, rank the category that is most important as “1”, followed by a rank of “2” to the second most important category, and so on until you have a ranked all groups relevant to this facility.
- Write “NA” if a market category is not applicable to this facility and species group.

Market Category	Rank of Importance based on Product Value
Whiting	
Directly to Consumers	_____
Export	_____
Large-Scale Retailers	_____
Small-Scale Retailers	_____
Wholesalers	_____
Other Intermediate Markets	_____
Other (Specify): _____	_____
Non-Whiting Groundfish	
Directly to Consumers	_____
Export	_____
Large-Scale Retailers	_____
Small-Scale Retailers	_____
Wholesalers	_____
Other Intermediate Markets	_____
Other (Specify): _____	_____

VII. Other Earnings

25. Provide the revenue received by you for custom processing of fish owned by another processor outside of this facility in 2024.

Species Group	2024 Custom Processing Revenue
Whiting	\$
Non-Whiting Groundfish	\$
Other (Specify): _____	\$

26. Provide the revenue received in 2024 for each of the earnings sources listed below.

Earnings Source	2024 Total Revenue
Offloading earnings received from others	\$
Sale or lease of quota pounds	\$
Lease of quota share	\$
Sale of quota share	\$
Insurance settlements	\$
Ice Sales	\$
Other (Specify): _____	\$

VIII. Certification

27. Read the following statement, and sign and date the box below.

I certify under penalty of perjury that I have reviewed all the information in this questionnaire and that it is true and complete to the best of my knowledge.	
Signature	Date signed _____/_____/_____ mm dd yyyy
Print Name	

Questionnaire Comments: