

# Republic of the Philippines Department of Agriculture OFFICE OF THE SECRETARY

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## BFAR ADMINISTRATIVE CIRCULAR No. 251-1 SERIES OF 2019

#### TITLE: AMENDED TRACEABILITY SYSTEM FOR FISH AND FISHERY PRODUCTS

Whereas, Sections 16 (d) 22, 27, 37 and 38 of Republic Act No. 10611 or the Food Safety Act of 2013, mandate the Department of Agriculture through the Bureau of Fisheries and Aquatic Resources (DA-BFAR) as a Food Safety Regulatory Agency to develop and enforce food safety and traceability standards and regulations for food in the primary production and post-harvest stages of the food supply chain while specifying punishable acts and their corresponding penalties;

Whereas, traceability is internationally recognized as an essential risk management tool enabling individual members of the supply chain to quickly identify problems and to promptly disseminate this information to affected parties;

Whereas, the Philippines, as a member of Food and Agriculture Organization that endorsed the 2001 International Plan of Action to prevent, deter and eliminate Illegal, Unregulated and Unreported Fishing (IUUF) and through Executive Order No. 154 series of 2013, adopting its National Plan of Action (NPOA) against IUUF, is committed to curb IUUF by, among others, preventing international market entry of IUUF-derived products;

Whereas, the European Union (EU), Australia, and members of the ASEAN recognize the DA-BFAR as the Philippines' Competent Authority mandated to verify the application and enforcement of relevant laws and regulations on the safety of fishery and aquaculture products;

Whereas, the Philippines, as a party to the ASEAN Economic Community (AEC) 2015, is committed along with other members of the ASEAN, to combat IUUF, as part of the AEC blueprint;

Wherefore, in view of these premises, this Circular establishing a traceability system for fish and fishery products is hereby promulgated for the information, guidance and compliance of all concerned.

#### **SECTION 1. DEFINITIONS.** – The following shall mean:

- **a. Aquaculture** fishery operations involving all forms of breeding, raising or farming of fish and other aquatic species in freshwater, brackish and marine areas;
- **b.** Competent Authority officially designated national authority having the legal competence to enforce relevant national and international food safety regulations or control measures;

- **c.** Captain/Mates's Brailing Certificatet a document signed by the captain of the catcher and carrier vessels acknowledging the brailing of fish and fishery products in group seining operation;
- **d.** Exclusive Economic Zone an area beyond and adjacent to the territorial sea, under which the rights and jurisdiction of the coastal State and the rights and freedoms of other States are governed by the relevant provisions of the United Nations Convention on the Law of the Sea (UNCLOS);
- **e. Fish Catch Report -** a simplified logsheet or record of required details of fishing operation for handline fishing boats operating within Philippine EEZ.;
- **f. High Seas** all parts of the sea that is not included in the territorial sea or in the internal waters of a State;
- **g.** Label means any tag, brand, mark, pictorial or other descriptive matter, written, printed, stencilled, marked, embossed or impressed on, or attached to the packaging or container of food containing information required by the market;
- **h.** Log sheet the record containing details of a fishing operation filled out by the vessel master or fishing company having a reference number consisting of company code, vessel code, year and/or the record containing details of an aquaculture operation filled out by the aquafarm operator containing among others, farm registration number and reference number;
- i. Lot the unique unit of identification of a fishery or aquatic product by a supply chain actor to facilitate supply chain tracking, management and detection of possible non-compliance with relevant laws, regulations or conservation and management measures and potential sources of failure in food safety or quality;
- j. Official control all types of controls and control activities made by a regulatory agency to verify compliance with standards, operating procedures, practices and other regulatory requirements including but not limited to routine monitoring of food establishments and more intensive checks involving inspections, verifications, audits, samplings and testing of samples and recalls of defective or non-compliant products;
- **k. Primary Production -** the production, rearing of growing of primary products including harvesting of farmed aquatic animal production and hunting, fishing or the harvesting of wild products;
- **I.** Traceability the ability to trace and follow a food, feed, food-producing animal or substance intended to be, or expected to be incorporated into a food or feed, through all stages of production, processing and distribution; and,
- **m.** Wild-caught taken from the wild rather than bred from captive stock.

#### **SECTION 2. ACRONYMS.**

ASEAN Association of Southeast Asian Nations
BFAR Bureau of Fisheries and Aquatic Resources

CA Competent Authority

CMM Conservation and Management Measures
COLD Catch Origin and Landing Declaration

DA Department of Agriculture EC European Commission EEZ Exclusive Economic Zone

**EU** European Union

FA Fishery and Aquaculture

FABOs Fishery and Aquatic Business Operators
FAO Food and Agriculture Organization

IUUF Illegal, Unreported and Unregulated Fishing

LGU Local Government Unit

RA Republic Act

S/HC Sanitary / Health Certificate
SPS Sanitary and Phytosanitary

UNCLOS United Nations Convention on the Law of the Sea

VMS Vessel Monitoring System

WCPFC Western and Central Pacific Fisheries Commission

#### **SECTION 3. SCOPE.**

**3.1** This Circular establishes the traceability system for wild-caught and farmed fish and other aquatic products. It covers the following business operations that make up their respective supply chain:

#### A. Wild-caught

- Fishing boats or vessels;
- Boat or vessel landing at ports, buying stations and auction markets;
- Pre-processing, cold storage and processing plants;
- Transporters and dry warehouses; and,
- Traders, shippers, wholesalers, distributors and retailers.

#### B. Aquaculture

- Fish feed producers;
- Hatcheries and breeders;
- Wild fry suppliers;
- Nurseries:
- Aquaculture/grow-out farms;
- Buying station/auction market;
- Live fish transporters;
- Pre-processing and processing plants;
- Transporters, cold stores and dry warehouses;
- Traders, shippers, wholesalers, distributors and retailers.

**3.2** This Circular shall apply to all FABOs and business operators directly or indirectly involved in the production and processing of fishery and aquatic products for export, provided, that the Department, trough subsequent regulations, shall coordinate with other regulatory agencies and the LGUs in the applications of this Circular for FA products intended for domestic consumption.

#### SECTION 4. RESPONSIBILITIES OF BUSINESS OPERATORS.

All the business operators identified in the supply chain shall cooperate with the Competent Authority in carrying out official controls, and shall have responsibilities including but not limited to the following:

- **4.1 Registration of food facilities** The owner, operator, or agent in charge of a domestic or foreign food processing facility shall register with the Competent Authority.
- **4.2 Traceability system** FABOs must operate traceability procedures for ingredients, raw materials and FA products, at all stages of production, processing, transport, storage and distribution, and able to:
- a.) Identify any person or business operator that has supplied them with any food or feed product or substance intended, or likely to be, incorporated into FA products;
- b.) Identify any businesses to which they have supplied their products and the products that were supplied including quantity or volume; and,
- c.) Supply this information to the Competent Authority upon request.
- **4.3 Labeling or Identification** FABOs must ensure that their products are adequately labelled or otherwise identified through relevant documentation and the application of an appropriate production or batch code and must also comply with labeling requirements of the country of destination.
- **4.4 Inspection** FABOs shall allow inspection of their businesses and collaborate with the Competent Authority on action taken to avoid risks posed by the FA product which they have supplied and to prevent market entry of IUUF-derived product;
- **4.5 Withdrawal and Recall** Should a FABO have reason to believe that a product it has produced, processed, distributed or imported is not safe or not compliant with food safety and other regulatory requirements, it shall immediately initiate procedures to withdraw said unsafe or non-compliant product, effectively and accurately inform the Competent Authority and consumers of the reason for the withdrawal, and if necessary, recall the same from the market;
- **4.6 Registration and Traceability Systems** Business operator involved in the fish supply chain and other than FABOs, directly or indirectly involved in the production and processing of fishery and aquatic products are required to:
- a. Register with the Competent Authority; and,

b. Create, update and maintain records needed to determine the immediate previous sources and the immediate previous sources and the immediate subsequent recipients of FA products in order to allow the Competent Authority to address credible threats to or adverse consequences on human, animal, plant life or health as well as on the environment, and to enable the Competent Authority to prevent market entry of IUUF-derived products.

#### **SECTION 5. DATA REQUIREMENTS.**

- **5.1** To ensure traceability, the data requirements for the business operations that make up the supply chains for wild-caught products are stated in **Annex A** and those for aquaculture are shown in **Annex B**.
- **5.2** The Competent Authority may refer to other documents such as, but not limited to, Observer Trip Reports, VMS Data and Tracking Record and LGU registration of fish hatcheries, fish breeding facilities and private fishponds pursuant to Section 57 of RA 8550, to verify information provided by the supply chain actor, registered business operator, FABO, or control officers.

#### SECTION 6. RESPONSIBILITIES OF THE COMPETENT AUTHORITY.

It shall be the responsibility of the Competent Authority to endure compliance to traceability requirements and to initiate recall procedures in case of non-compliance. The following are the control officers of the Competent Authority:

- **6.1 Catch Validators** personnel designated by the BFAR Director or Regional Director to validate the authenticity of the vessel registration and license upon landing at port, the origin of the catch based on the log sheet, the conduct of transhipment activities in compliance with Section 25 of WCPFC CMM 2009-06 and other relevant laws and regulations;
- **6.2 Certifying Officers** personnel designated by the BFAR Director to issue catch certificate or sanitary or health certificates for fish and fishery products based on verified compliance to relevant laws, rules and regulations;
- **6.3 Fisheries Quarantine Officers** BFAR personnel designated by the DA Secretary of upon recommendation of the BFAR Director, to implement fisheries quarantine functions;
- **6.4 Fisheries Observers** personnel authorized by the BFAR Director or RFMO Regional Observer Program (ROP) to collect data and other scientific and additional information related to fishing as required by BFAR and other relevant RFMOs and/or concerned fisheries agencies in the Philippines.
- **6.5 Fish Health Officers** –BFAR personnel with the authority and responsibility to implement aquatic animal health services, enforcement of national residue control programs, inspection and monitoring of primary production and aquafarm registration;
- **6.6 Fish Inspectors/Auditors** BFAR personnel designated by the BFAR Director to evaluate, asses, verify and monitor fishery and aquaculture processing establishment, fishing and freezer vessels, fish ports, landing areas, auction markets, ice plant and cold storage facilities, pre-processing and processing plants to determine compliance with IUUF regulations and requirements on product quality and safety; and,

**6.7 VMS Operators** – BFAR personnel responsible for tracking and monitoring commercial fishing vessel operating in the territorial waters, EEZ and the high seas through the BFAR Vessel Monitoring System.

#### **SECTION 7. PROHIBITIONS.** It shall be unlawful for any person/FABO to:

- (1) Import or export fish and fishery products without full traceability at all stages of production, processing, transport, storage and distribution as required in Section 4 of this Circular.
- (2) Refuse access to pertinent records or entry of the competent authority in the performance of its functions and responsibilities;
- (3) Adulterate, misbrand, mislabel, falsely advertise any food product which misleads the consumers and carry out any other acts contrary to good manufacturing practices or traceability requirements;
- (4) Produce, handle or manufacture for sale, offer for sale, distribute in commerce, or import into Philippines, any food or food product which is not in conformity with an applicable food quality, safety or traceability standard or requirement;
- (5) Produce, handle or manufacture for safe, offer for sale, distribute in commerce, or import into Philippines, any food or food product which has been declared or identified as derived from IUU fishing;
- (6) Export any raw material, food or food product sourced from a country that is not approved by the country of destination;
- (7) Produce, handle or manufacture for sale, offer for sale, distribute in commerce, or import into Philippines or export to any country any raw material, food or food product sourced from a country which is not approved by the country of destination;
- (8) Fail to comply with an order relating to notifications to recall unsafe products;
- (9) Operate a food business without the appropriate authorization;
- (10) Connive with food business operators or food inspectors, which will result in food safety risks to the consumers or undermine traceability standards or requirements; and,
- (11) Commit any act or omission in violation of the Circular.

#### **SECTION 8. SANCTIONS.**

**8.1.** Administrative Sanctions – FABOs or registered business operators who fail to respond to any request for records by the Competent Authority or fail to comply with any provisions of this Circular shall be subject to administrative sanctions such as but not limited to: non-issuance of catch certificates or sanitary/ health certificates, suspension of imports for three months for the first offense, suspension of imports or exports for six months for the second offense; suspension of pertinent registration for six months for third offense; and revocation of pertinent registration for the fourth offense.

#### **8.2. Judicial Sanctions** – Upon conviction by a court of law;

- **8.2.1.** Any person who causes the importation or exportation of fish or fishery products in violation of any provisions of this Circular shall be punished by eight (8) years of imprisonment, a fine of eighty thousand pesos (P80,000) and destruction of live fishery species and forfeiture of non-live fishery species in favour of DA-BFAR for its proper disposition: Provided that violators of this provision shall be banned from being member or stockholder of companies currently engaged in fisheries or companies to be created in the future.
- **8.2.2.** Any person who commits any of the prohibited acts in Section 7 shall be penalized with:
  - (a) For the first conviction, a fine of not less than Fifty thousand pesos (P50,000.00) but not more than One hundred thousand pesos (P100,000.00) and suspension of appropriate registration or authorization for one (1) month;
  - (b) For the second conviction, a fine of not less than One hundred thousand pesos (P100,000.00) but not more than Two hundred thousand pesos (P200,000.00) and suspension of appropriate registration or authorization for three (3) months;
  - (c) For the second conviction, a fine of not less than Two hundred thousand pesos (P200,000.00) but not more than Three hundred thousand pesos (P300,000.00) and suspension of appropriate registration or authorization for six (6) months;
  - (d) If the violation results in slight physical injury of a person, a fine of not less than Two hundred thousand pesos (P200,000.00) but not more than Three hundred thousand pesos (P300,000.00), suspension of appropriate registration or authorization for six (6) months, and payment of the hospitalization and rehabilitation cost of the person injured;
  - (e) If the violation results in less serious, or serious physical injury of a person, a fine of not less than Two hundred thousand pesos (P200,000.00) but not more than Three hundred thousand pesos (P300,000.00), suspension of appropriate registration or authorization for one (1) year, and payment of the hospitalization and rehabilitation cost of the person injured;
  - (f) If the violation results in death of a person, imprisonment of not less than six (6) months and one (1) day but not more than six (6) years and one (1) day, a fine of not less than Three hundred thousand pesos (P300, 000.00) but not more than Five hundred thousand pesos (P500,000.00), and permanent revocation of appropriate authorization to operate a food business. If the offender does not have the appropriate authorization, the imposable fines shall be doubled.

If the offender is a government personnel, in addition to the penalty prescribed herein, said personnel shall be subjected to the appropriate civil service laws.

If the offender is a naturalized citizen, in addition to the penalty prescribed herein, the naturalization certificate and the registration in the civil registry of said citizen shall be cancelled. Immediate deportation after payment of fine and service of sentence shall also be imposed.

If the offender is an alien, said alien shall be summarily deported after payment of fine and service of sentence and perpetually barred from entering the country.

Any director, officer or agent of the corporation who shall authorize, order, or perform any of the acts or practices constituting in whole or in part a violation of this Circular and who has knowledge or notice of non-compliance received by the corporation from the concerned department, shall be subjected to the penalties under this section.

In case of violation is committed by, or in the interest of a foreign juridical person duly licensed to engage in business in the Philippines, such license to engage in business in the Philippines shall immediately be revoked.

**SECTION 9. REPEALING CAUSE.** Any provisions in previous orders, rules and regulations inconsistent with the provisions of this Circular are hereby revoked or modified accordingly.

**SECTION 10. SEPARABILITY.** - should any portion or provision of this Circular be declared unconstitutional or invalid, the other portions thereof which are not affected thereby shall continue to be in full force and effect.

**SECTION 11. EFFECTIVITY.** This Circular shall take effect fifteen (15) days after its publication in any newspaper of general circular and after its filling with the Office of the National Administrative Register.

## ANNEX A-1 Data Requirements for Wild- Caught Fish

## For Purse Seine/ Ring-net- Canning Supply Chain

Stage in the Supply Chain	Documentation	Data Required	Responsible Person/s
CATCHING Logsheet A. SPC-FFA	Logsheet	1. Logsheet control/reference number	Vessel
	2. Vessel Name	Captain/	
	logsheet (for PNG	3. Flag State	Fishing
	and HSPA caught	4. Vessel Registration Number	Company
	fish) B. Philippine	5. CFVGL/ IFP Number	
	prescribed	6. EU/ BFAR Approval number	
	logsheet (within	7. Name of Vessel Captain	
	EEZ and	8. FAO zone area (fishing ground)	
	territorial areas)	9. Date of fishing/ harvest	
		10. FAO alpha-3 code of the species	
		11. Estimated Weight (+-10% variance)	
		12. Date and port of departure to fishing	
		ground	
		13. Date and port of unloading	
BRAILING (for	Captain/ Mates'	1. Logsheet control/reference number	Vessel
group seining	Brailing	2. Brailing coordinates	captains of
operations only)	Certificate	3. Brailing date	catcher and
		4. Estimated Weight of the catch to be brailed (+-10% variance)	carrier vessel
		5. Name of catcher vessel	
		6. Name of carrier vessel	
		7. Captain's Signature	
	Stowage Plan	1. Logsheet control/reference number	Carrier Vessel
		2. Transhipment Certificate Number	Captain
		3. Freezer Vessel or Carrier Vessel Name	
		4. Lot per Hatch layout	
		5. Catcher Vessel Name	
		6. Estimated weight to be transhipped	

Stage in the Supply Chain	Documentation	Data Required	Responsible Person/s
TRANSHIPMENT(only for vessels compliant to	Transhipment Certificate/	Logsheet control/reference number     Translation and translations and translations are seen to be a see	Vessel captain of
WCPFC CMM 2009-06	Certificate	<ul><li>2. Transhipment coordinates</li><li>3. Transhipment date</li></ul>	the catcher
Section 25)		4. Estimated Weight of the catch to be transhipped (+-10% variance)	and carrier vessel
		5. Name of catcher vessel	
		6. Name of receiving vessel	

	7. Captain's Signature	
Stowage Plan	1. Logsheet control/reference number	Captain of
	2. Transhipment Certificate Number	carrier
	3. Freezer Vessel or ReceivingVessel	vessel
	Name	
	4. Lot per Hatch layout	
	5. Catcher Vessel Name	
	6. Estimated weight to be transhipped	
Fish Origin	1. Catcher Vessel Name and License	Other
Declaration Form	Number	country
(for Fishing	2. Transfer position (Lat/ Long)	competent
Vessel operating in EEZ of other	3. Estimated Catch before transfer	authority
countries)	4. Date, species, and quantity transferred	
Tourist of	5. Carrier vessel name and License	
	number	
	6. Hold Number	
	7. Estimated quantity (MT)	
	8. Port of Unloading	
	9. Cold Storage/ cannery	
	10. Catchers FODF Number	
	11. Name of catcher vessel captain	
	12. Name of NFA Officer Onboard	
	13. Name of Carrier Vessel Captain	
	14. Name of NFA Officerat Port	

Stage in the	Documentation	Data Required	Responsible
Supply Chain			Person/s
UNLOADING/	Foreign Catch	Information contained in the Flag State	Importer
LANDING	Certificate	Catch Certificate	
	Catch Origin	1. logsheet control/reference number	Catch
	Landing	2. Name of unloading vessel	Validator
	Declaration	3. Owner Name	
		4. Registration and Fishing License	
		Number	
		5. Fishing Ground (FAO zone area)	
		6. FAO alpha-3 species code	
		7. Catch Description	
		8. Date Unloaded/ Landed	
		9. Port Unloaded/ Landed	
		10. Verified Weight Landed (per species)	
		11. Destination	

Stage in the Supply Chain	Documentation	Data Required	Responsible Person/s
TRANSPORT	Truck Trip	1. Logsheet control/reference number	Cannery
	Ticket/ Truck	2. Trip Ticket Number	Representative
	Trip No.	3. License plate number	(QA/QC)
		4. Trip Number	
		5. Driver Name	
		6. Date and time of loading	
	7. Place/ location of loading		
		8. Lot number	
		9. Net weight	
		10. Supplier name	
		11. Destination and EU approval number of establishment	

Stage in the	Documentation	Data Required	Responsible
Supply Chain			Person/s
BLAST	Blast freezing	1. Logsheet control/reference number	Blast
FREEZING (FOR	monitoring record	2. Name of company that availed blast	Freezing/
ICE/ CHILLED		freezer	Cannery
FISH)		3. Quantity	Representative
		4. Date and time of freezing	
		5. FAO alpha-3 species code	
STORAGE	Cold Storage	1. Logsheet control/reference number	Cannery
(LANDED	Stowage Plan/	2. Vessel name	Representative
CATCH)	Cold Storage	3. Location in the stacking lay-out of fish	
	Report	bins	
		4. Date stored	
		5. Weight	
		6. Supplier name	
		7. Species	
		8. Name of Processing Establishment	
	Bin Tag	1. Logsheet control/reference number	Cannery
		2. Bin number	Representative
		3. Vessel Name	
		4. Supplier name	
		5. Species	
		6. Name of Processing Establishment	

Stage in the	Documentation	Data Required	Responsible
<b>Supply Chain</b>			Person/s
PROCESSING	Fish Receiving	1. Logsheet control/reference number	Cannery
	Report and Fish	2. Cold Storage Origin	Representative
	Sizing Summary	3. Supplier name	

		T	1
	Report	4. Time and date received	
		5. Total weight received per supplier	
		6. Lot number	
		7. Bin number	
		8. FAO alpha-3 species code	
		9. Number of samples and results of	
		histamine analysis	
		10. Temperature of fish upon receipt	
	Pre-Cooking	1. Logsheet control/reference number	Cannery
	Report	2. Supplier name	Representative
		3. Time and date received	
		4. Fish size	
		5. Weight	
		6. Duration of pre-cooking	
		7. Temperature	
		8. Production date	
		9. Batch code/ number	
	Pack-shaping/	1. Logsheet control/reference number	Cannery
	filling report	2. Weight of fish	Representative
		3. Species	
		4. Production date	
		5. Batch code/ number	
		6. Type of packaging materials and its	_
		supplier's name	
	Seaming Report	1. Logsheet control/reference number	Cannery
		2. Batch code/ number	Representative
		3. Production date	
		4. FAO alpha- 3 species code	
		5. Food contact material supplier name	
		6. Number of cans/tins/ pouch produced	
	Retorting Report	Logsheet control/reference number	Cannery
		2. Batch code/ number	Representative
		3. Production code	_
		4. Species	_
		5. Type of packaging materials and its	_
		supplier's name	
		6. Production date	
		7. Temperature	
		8. Pressure	1
		9. Number of cans/tins/ pouch produced	1
		10. Yield report	1
L	1	10. Hold topolt	L

Stage in the Documentation	Data Required	Responsible
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<b>Supply Chain</b>			Person/s
STORAGE DRY WAREHOUSE	Labelling and	1. Logsheet control/reference number/s	Cannery
	Packing Report	2. Production code	Representative
		3. Product description	Fish
		4. FAO alpha-3 species code	Inspectors
		5. Manufacturing date	
		6. Best before date	
		7. Establishment approval number	1
		8. Brand	
		9. Country of origin	
TRANSPORT	Pre-trip	1. Requested setting of the temperature	Company
	Inspection Report	2. Container interchange	Representative
		3. Container and seal number (for sea	
		freight)/ Airway bill number (for air	
		freight)	
	37 T 1'	1. Logsheet control/reference number/s	Company
	Van Loading	2. Pre-trip Inspection Report	Representative
	Report	3. Country of destination	_
		4. Establishment approval number	  -
		5. Production code	_
		6. Quantity	
	Pre-shipment	1. Van loading report	Fish
	Inspection Report	2. Labelling requirement	Inspectors
		3. Storage Requirement compliance with	
		temperature requirement	1
		4. Production code	1
		5. Container number	_
		6. Seal number	-
		7. Packing List	-
CLUDATENT	Harlin Cardiffication	8. Proforma Invoice	Carrifering
SHIPMENT	Health Certificate	1. Pre-shipment Inspection Report	Certifying Officer
	E	2. Application Letter for Fishery Products	
	Export Commodity	1. Health certificate	Quarantine Officer
	Clearance	<ul><li>2. Proforma Invoice</li><li>3. Export declaration</li></ul>	Officer
	Airway Bill/Bill	Export declaration     AW/BL Number	Shipping Line
	of Lading	2. Date issued/shipment date	Simpping Line
	or <b>Ewani</b> g	3. Shipper	-
		4. Consignee	-
		5. Name of Vessel	1
		6. Voayage No.	1
			1
			1
		8. Port of Destination	-
		9. Product	

	10. Net Weight	
Catch Certificate	Airway Bill/Bill of Lading Number	Certifying
		Officer

### ANNEX A-2

## **Data Requirements for Wild-Caught Fish**

## For Handline- Fresh Frozen Supply Chain

Stage in the	Documentation	Data Required	Responsibl
Supply Chain CATCHING	Fish Catch Report	<ol> <li>Name of Vessel</li> <li>Registration number/ permit number (LGU)</li> <li>Owner/ Handline operator</li> <li>Fishing ground</li> <li>Home port</li> <li>Fishing gear</li> <li>Place of departure</li> </ol>	e Person/s Handline Operator
TRANSHIPMENT (term subject to	Transhipment Certificate (term	<ol> <li>Date of return</li> <li>No. of FADs used (if applicable)</li> <li>Fish catch landing</li> <li>Number of individual landed</li> <li>Target species</li> <li>Weight</li> <li>Retained by-catch (species)</li> <li>Net weight</li> <li>Fish Catch Report control/reference number</li> </ol>	Vessel captain of
change)	subject to change)	<ol> <li>Transhipment coordinates</li> <li>Transhipment date</li> <li>Estimated Weight of the catch to be transhipped (+-10% variance)</li> <li>Name of catcher vessel</li> <li>Name of receiving vessel</li> <li>Captain's Signature</li> </ol>	the catcher and carrier vessel
UNLOADING/ BUYING STATION	Catch Origin Landing Declaration (COLD))/ Municipal Catch Origin Landing Declaration	<ol> <li>Fish Catch Report control/ reference numbers</li> <li>Name of unloading vessel</li> <li>Owner name</li> <li>Registration and Fishing License number</li> <li>Fishing ground (FAO zone area)</li> <li>FAO alpha – 3 species code</li> <li>Catch description</li> <li>Date Unloaded/ Landed</li> <li>Port Unloaded/ Landed</li> <li>Verified weight landed (per species)</li> <li>Destination</li> </ol>	Catch Validator/ LGU representati ve

	2.	
	3.	
	4.	
	5.	
	6.	

Stage in the	Documentation	Γ	Data Required	Responsibl
Supply Chain				e Person/s
LOCAL	Local Transport	1. V	Volume/ Quantituy	Agriculture
TRANSPORT	Permit (BFAR)	2. S	Species Commodity	Office;
		3. I	Date and Place the clearance/ permit was	Buyer
	Auxiliary invoice	is	ssued	procuremen
	(LGU)	4. S	Shipper	t officer;
		5. C	Consignee	Airline
	Airway Bill/ Bill of	6. I	Destination	company
	Lading (Domestic)	7. V	Vessel carrier	
		8. V	Value	
		9. C	Origin of Catch	
		10. N	Name of Reefer Van or Fish Car	
		11. L	License plate or Reefer van or Vehicle	

Stage in the Supply Chain	Documentation	Data Required	Responsibl e Person/s
PROCESSING			
Receiving	Incoming raw	1. Weight/ Volume	Quality
	material inspection	2. Supplier	Control
	report	3. Date and time raw material was received	Supervisor
		1.	
		2.	
		3.	
		4.	
		5.	_
		6.	
Initial Processing	Initial Processing	1. Date	Processor
(butchering to	Record	2. Lot/ batch number	Representat
slicing)		3. Production date	ive
		4. Production code	
		5. Quantity	
		6. Weight	
		7. Species	
		8. Product Name and Type	
Packaging/	Packaging/	1. Date	Processor
Labelling	Labelling	2. Lot/ batch number	Representat
Monitoring	Monitoring Record	3. Production date	ive
		4. Production code	
		5. Quantity	
		6. Weight	

Blast Freezer/ Freezing   Monitoring Record   End of the product Name and Type   9. Frozen Date   10. Number of boxes and packs   11. Buyer and brand   12. Approval Number   13. Country of Origin   14. Best Before Date   1. Date   Processor   Representative   1. Date   Production code   4. Production date   5. Quantity   6. Weight   7. Species   8. Product Name/Type   9. Number of boxes/packs   Packing Record   1. Date   Processor   Processor   Representative   1. Date   Processor   Product Name/Type   9. Number of boxes/packs   Processor   Processor   Representative   Processor   Representative   1. Date   Processor   Representative   Processor   Representative   Processor   Representative   Processor   Representative   Processor   Representative   Processor   Representative   Production date   Production code   Processor   Representative   Production code   Processor   Processor   Representative   Production code   Processor   Pr			7. Species	
Blast Freezer/ Freezing  Monitoring Record Final Packing/ Boxing/ Cartooning  Percentage  Representat ive  Representat ive  Percentage  Representat ive  Representat ive  Representat ive  Percentage  Percentage  Representat ive  Percentage  Percentage  Representat ive  Percentage  P				
Blast Freezer/  Freezing   Monitoring Record   Equation			• •	
Blast Freezer/  Freezing   Blast Freezing   Monitoring Record   1. Date   Processor   Representat   1. Species   1. Sp				
Time Packing   Packing Record   Packing Record   Processor   Pro			^	
Blast Freezer/ Freezing Monitoring Record Freezing Monitoring Record Freezing Freezing Monitoring Record  1. Date 2. Lot/ batch # 3. Production code 4. Production date 5. Quantity 6. Weight 7. Species 8. Product Name/Type 9. Number of boxes/packs  Final Packing/ Boxing/ Cartooning  Packing Record  Packing Record  1. Date 2. Number of boxes Representative  Processor Representative  Processor Representative  A Production date  1. Date 2. Number of boxes  Processor Representative  Processor Representative  Processor Representative  Processor Representative  Processor Representative  Final Packing/ Boxing/ Cartooning  Processor Representative			•	
Blast Freezer/ Freezing Monitoring Record Freezing Monitoring Record Freezing Monitoring Record  I. Date  2. Lot/ batch #  3. Production code  4. Production date  5. Quantity  6. Weight  7. Species  8. Product Name/Type  9. Number of boxes/packs  Final Packing/ Boxing/ Cartooning  Packing Record I. Date  2. Number of boxes  Representat  ive  Processor  Representat  ive  Processor  Representat  ive  Processor  Representat  ive				
Blast Freezing Freezing Monitoring Record  In Date  In Da				
Freezing Monitoring Record  2. Lot/ batch # 3. Production code 4. Production date 5. Quantity 6. Weight 7. Species 8. Product Name/Type 9. Number of boxes/packs  Final Packing/ Boxing/ Cartooning  Packing Record  Packing Record  1. Date 2. Number of boxes Representat ive  Processor Representat ive	DI F	DI I		7
3. Production code   4. Production date   5. Quantity   6. Weight   7. Species   8. Product Name/Type   9. Number of boxes/packs   Processor   Packing Record   1. Date   Processor   Representat   ive   4. Production code   5. Product name   ive   Product name   ive   Product name   Processor   Production code   1. Production code   1. Production code   2. Number of boxes   Production date   2. Production code   3. Production code   5. Product name   Processor   Production code   1. Production code   2. Production code   3. Production code   3. Production code   4. Production code   5. Product name   Processor   Processor   Production code   3. Production code   4. Production code   5. Product name   Processor   Production code   3. Production code   4. Production code   5. Product name   Processor   3. Production code   4. Production code   5. Production c		_		
4. Production date   5. Quantity   6. Weight   7. Species   8. Product Name/Type   9. Number of boxes/packs   Processor   Packing Record   1. Date   Processor   Representat   ive   1. Production code   2. Product on date   4. Production code   5. Product name   Processor   1. Production code   1. Pro	Freezing	Monitoring Record		
Final Packing/ Boxing/ Cartooning  5. Quantity 6. Weight 7. Species 8. Product Name/Type 9. Number of boxes/packs  1. Date 2. Number of boxes 3. Production date 4. Production code 5. Product name  Processor Representat ive				ive
6. Weight 7. Species 8. Product Name/Type 9. Number of boxes/packs  Final Packing/ Boxing/ Cartooning  Packing Record 1. Date 2. Number of boxes Representat ive  4. Production code 5. Product name			4. Production date	
Final Packing/ Boxing/ Cartooning  7. Species 8. Product Name/Type 9. Number of boxes/packs  1. Date 2. Number of boxes Representat ive 4. Production code 5. Product name			5. Quantity	
8. Product Name/Type   9. Number of boxes/packs   Processor   Processor   Representat   ive			6. Weight	
Final Packing/ Boxing/ Cartooning  Packing Record  1. Date  2. Number of boxes Processor Representat ive  4. Production code 5. Product name			7. Species	
Final Packing/ Boxing/ Cartooning  Packing Record  1. Date 2. Number of boxes Representat ive  4. Production code 5. Product name			8. Product Name/Type	
Boxing/ Cartooning  2. Number of boxes 3. Production date 4. Production code 5. Product name  Representative			9. Number of boxes/packs	
Cartooning  3. Production date 4. Production code 5. Product name	Final Packing/	Packing Record	1. Date	Processor
<ul><li>4. Production code</li><li>5. Product name</li></ul>	Boxing/		2. Number of boxes	Representat
5. Product name	Cartooning		3. Production date	ive
			4. Production code	
6 Buyer and brand			5. Product name	
o. Dayor and orang			6. Buyer and brand	
7. Destination				
8. Quantity				

Stage in the	Documentation	Data Required	Responsibl
Supply Chain			e Person/s
COLD STORAGE	Cold Storage record	1. Date received	
		2. Stowage Plan (as attachment)	Cold
		3. Volume to be stored	Storage
		4. Temperature requirement (Data logger	Personnel
		and manual of recording)	
TRANSPORT	Pre-trip Inspection	1. Requested setting of the temperature	
	Report	2. Container interchange	Chinning
		3. Container and seal number (for sea	- Shipping Line
		freight) / Airway bill number (for air	Line
		freight)	
	Van Loading	1. Fish Catch Report control/ reference	
	Report	number	
		2. Pre-trip Inspection Report (as	
		attachment)	Chinner
		3. Country of destination	Shipper
		4. Establishment approval number	
		5. Production code	
		6. Quantity	
	Pre-shipment	1. Van loading report	Fish
	Inspection Report	2. Labelling requirement	Inspectors

		3. Storage Requirement compliance with temperature requirement  4. Packing List  5. Proforma Invoice  6. Production Code  7. Container Number  8. Seal Number	
SHIPMENT	Health Certificate	Pre-shipment Inspection Report	Certifying Officer
	Airway Bill/ Bill of Lading	<ol> <li>AW/BL Number</li> <li>Date issued/ shipment date</li> <li>Shipper</li> <li>Consignee</li> <li>Name of Vessel</li> <li>Port of Loading</li> <li>Port of Destination</li> <li>Product</li> <li>Net weight</li> </ol>	Shipping Line
	Catch Certificate	Airway Bill/ Bill of Lading	Certifying Officer
	Export Commodity Clearance	<ol> <li>Health Certificate Number</li> <li>Catch Certificate Number</li> <li>Export Declaration</li> </ol>	Certifying Officer

### **ANNEX A-3**

## **Data Requirements for Wild-Caught Fish**

## For Purse-Seine/Ring Net- Fresh Frozen Processing Supply Chain

Stage in the	Documentation	Data Required	Responsible
Supply Chain			Person/s
CATCHING	Logsheet	1. Logsheet control/reference number	Vessel
	A. SPC-FFA	2. Vessel Name	Captain/
	logsheet (for PNG	3. Flag State	Fishing
	and HSPA caught fish)	4. Vessel Registration Number	Company
	B. Philippine	5. CFVGL/ IFP Number	
	prescribed	6. EU/ BFAR Approval number	
	logsheet (within	7. Name of Vessel Captain	
	EEZ and	8. FAO zone area (fishing ground)	
	territorial areas)	9. Date of fishing/ harvest	
		10. FAO alpha-3 code of the species	
		11. Estimated Weight (+-10% variance)	
		12. Date and port of departure to fishing	
		ground	
		13. Date and port of unloading	
BRAILING (for	Captain/ Mates'	1. Logsheet control/reference number	Vessel
group seining	Brailing	2. Brailing coordinates	captains of
operations)	Certificate	3. Brailing date	catcher and
		4. Estimated Weight of the catch to be brailed (+-10% variance)	carrier vessel
		5. Name of catcher vessel	
		6. Name of carrier vessel	1
		7. Captain's Signature	1
	Stowage Plan	1. Logsheet control/reference number	Carrier Vessel
		2. Transhipment Certificate Number	Captain
		3. Freezer Vessel or Carrier Vessel Name	
		4. Lot per Hatch layout	
		5. Catcher Vessel Name	
		6. Estimated weight to be transhipped	

Stage in the	Documentation		Data Required	Responsible
Supply Chain				Person/s
TRANSHIPMENT	Transhipment	1.	Logsheet control/reference number	Vessel captain
(only for vessels	Certificate/	2.	Transhipment coordinates	of the catcher
compliant to		3.	Transhipment date	and carrier
WCPFC CMM		4.	Estimated Weight of the catch to be	vessel
2009-06 Section			transhipped (+-10% variance)	
25)		5.	Name of catcher vessel	
		6.	Name of receiving vessel	

	7.	Captain's Signature	
Stowage Plan	1.	Logsheet control/reference number	Captain of
	2.	Transhipment Certificate Number	carrier vessel
	3.	Freezer Vessel or Receiving Vessel	
		Name	
	4.	Lot per Hatch layout	
	5.	Catcher Vessel Name	
	6.	Estimated weight to be transhipped	
Fish Origin	1.	Catcher Vessel Name and License	Other country
Declaration Form		Number	competent
(for Fishing	2.	Transfer position (Lat/ Long)	authority
Vessel operating in EEZ of other	3.	Estimated Catch before transfer	
countries)	4.	Date, species, and quantity transferred	
countries)	5.	Carrier vessel name and License	
		number	
	6.	Hold Number	
	7.		
	8.	Port of Unloading	
	9.	Cold Storage/ cannery	
	10.	Catchers FODF Number	
	11.	Name of catcher vessel captain	
	12.	Name of NFA Officer Onboard	
	13.	Name of Carrier Vessel Captain	
	14.	Name of NFA Officerat Port	

Stage in the	Documentation	Data Required	Responsible
Supply Chain			Person/s
UNLOADING/	Foreign Catch	Information contained in the Flag State	Importer
LANDING	Certificate	Catch Certificate	
	Catch Origin	1. Logsheet control/reference number	Catch
	Landing	2. Name of unloading vessel	Validator
	Declaration	3. Owner Name	
		4. Registration and Fishing License	
		Number	
		5. Fishing Ground (FAO zone area)	
		6. FAO alpha-3 species code	
		7. Catch Description	
		8. Date Unloaded/ Landed	
		9. Port Unloaded/ Landed	
		10. Verified Weight Landed (per species)	
		11. Destination	

Stage in the Supply Chain	Documentation	Data Required	Responsible Person/s
TRANSPORT	Truck Trip	1. Logsheet control/reference number	Fresh Frozen
	Ticket/ Truck	2. Trip Ticket Number	Processing
Trip No.	3. License plate number	Representative (QA/QC)	
	4. Trip Number	(QA/QC)	
		5. Driver Name	
		6. Date and time of loading	
		7. Place/ location of loading	
		8. Lot number	
		9. Net weight	
		10. Supplier name	
		11. Destination and EU approval number of establishment	

Stage in the Supply Chain	Documentation	Data Required	Responsibl e Person/s
PROCESSING			C I CI SOII/S
Receiving	Incoming raw material inspection report	<ol> <li>Weight/ Volume</li> <li>Supplier</li> <li>Date and time raw material was received</li> </ol>	Quality Control Supervisor
Initial Processing (butchering to slicing)	Initial Processing Record	<ol> <li>Date</li> <li>Lot/ batch number</li> <li>Production date</li> <li>Production code</li> <li>Quantity</li> <li>Weight</li> <li>Species</li> <li>Product Name and Type</li> </ol>	Processor Representat ive
Packaging/ Labelling Monitoring	Packaging/ Labelling Monitoring Record	1. Date 2. Lot/ batch number 3. Production date 4. Production code 5. Quantity 6. Weight 7. Species 8. Product Name and Type 9. Frozen Date 10. Number of boxes and packs 11. Buyer and brand 12. Approval Number 13. Country of Origin 14. Best Before Date	Processor Representat ive

Blast Freezer/	Blast Freezing	1. Date	Processor
Freezing	Monitoring Record	2. Lot/ batch #	Representat
		3. Production code	ive
		4. Production date	
		5. Quantity	
		6. Weight	
		7. Species	
		8. Product Name/Type	
		9. Number of boxes/packs	
Final Packing/	Packing Record	1. Date	Processor
Boxing/		2. Number of boxes	Representat
Cartooning		3. Production date	ive
		4. Production code	
		5. Product name	
		6. Buyer and brand	
		7. Destination	
		8. Quantity	

Stage in the Supply Chain	Documentation	Data Required	Responsibl e Person/s
COLD STORAGE	Cold Storage record	Date received	
	_	2. Stowage Plan (as attachment)	Cold
		3. Volume to be stored	Storage
		4. Temperature requirement (Data logger and manual of recording)	Personnel
TRANSPORT	Pre-trip Inspection	1. Requested setting of the temperature	
	Report	2. Container interchange	Chinning
		3. Container and seal number (for sea	- Shipping Line
		freight) / Airway bill number (for air	Line
		freight)	
	Van Loading	1. Fish Catch Report control/ reference	
	Report	number	
		2. Pre-trip Inspection Report (as	Shipper
		attachment)	
		3. Country of destination	- Simpper
		4. Establishment approval number	
		5. Production code	
		6. Quantity	
	Pre-shipment	1. Van loading report	
	Inspection Report	2. Labelling requirement	_
		3. Storage Requirement compliance with	
		temperature requirement	Fish
		4. Packing List	Inspectors
		<ul><li>5. Proforma Invoice</li><li>6. Production Code</li></ul>	-
		7. Container Number	-
		8. Seal Number	-
SHIPMENT	Health Certificate	Pre-shipment Inspection Report	Certifying

		Officer
Airway Bill/ Bill of	1. AW/BL Number	
Lading	2. Date issued/ shipment date	
	3. Shipper	
	4. Consignee	Chinning
	5. Name of Vessel	Shipping Line
	6. Port of Loading	Line
	7. Port of Destination	
	8. Product	
	9. Net weight	
Catch Certificate	Airway Bill/ Bill of Lading	Certifying Officer
Export Commodity	Health Certificate Number	Contifying
Clearance	2. Catch Certificate Number	Certifying Officer
	3. Export Declaration	