

Seafood Import Monitoring Program (SIMP) of the National Marine Fisheries Service (NMFS)

The NMFS Seafood Import Monitoring Program (SIM) includes a list of species determined to be "priority" for monitoring relative to **Illegal, Unreported and Unregulated** (IUU) fishing and potential Seafood Fraud.

Eleven species are included in the SIM program:

- Atlantic Cod
- Blue Crab (Atlantic)
- Dolphinfish (Mahi Mahi)
- Grouper
- King Crab (red)
- Pacific Cod
- Red Snapper
- Sea Cucumber
- Sharks
- Swordfish (Also included in the NMFS HMS program)
- Tunas: Albacore, Bigeye, Skipjack, Yellowfin, and Bluefin (Under certain conditions; may also be included in the NMFS HMS and 370 programs
- Abalone (stayed/delayed)
- Shrimp (stayed/delayed)

Tariff Flag Code	Agency	Program Code	Required	Tariff Flag Definition
NM8	NMF	SIM	Required	Seafood Import Monitoring Program specific data is required

Key Points You Should Know:

- 1. The rule establishing the Seafood Import Monitoring Program applies only to seafood entering the U.S. from a foreign country. The Importer of Record will be required to keep records regarding the chain of custody of the fish or fish product from harvest to point of entry into U.S.
- 2. "Importer" of SIMP must have a US Address when applying for Permit can act as Agent on Behalf of a Foreign Importer of Record. "Importer" must maintain "Chain of Custody" recordkeeping and must be in the US.
- 3. The data collected will allow these priority species of seafood to be traced from the point of entry into U.S. commerce back to the point of harvest or production to verify that it was lawfully harvested or produced.
- 4. The collection of harvest and landing information for these priority seafood species will be accomplished through International Trade Data System (ITDS) reporting.
- 5. The information collected under this program is confidential.
- 6. The rule also applies to re-imported product of priority species originally harvested in the U.S.

DIS documents or images are not required for the SIM Program.

Resources:

Materials pertaining to the SIM Program can be accessed at:

http://www.iuufishing.noaa.gov/RecommendationsandActions/RECOMMENDATION1415/FinalRuleTraceability.aspx

http://www.iuufishing.noaa.gov/RecommendationsandActions/RECOMMENDATION1415/SIMP.aspx

IUU and Seafood Fraud Taskforce web portal - www.iuufishing.noaa.gov

 Compliance and Implementation Guides, Fact Sheet, Model Catch Certificate Forms Additional public webinars added in 2017

For questions related to requirements of the SIMP, contact NOAA Fisheries' Office of International Affairs and Seafood Inspection, Celeste Leroux, CelesteLeroux@noaa.gov

For questions related to the use of the Automated Commercial Environment, ITDS, contact NOAA Fisheries' Office of Science and Technology, Dale Jones, Dale.Jones@noaa.gov



Data Requirements for SIMP PGA Message Set:

Scientific Spe	cies 3 Alpha Code
·	The United Nations Food and Agricultural Organization's Aquatic Sciences and Fisheries Information System (ASFIS) provides a comprehensive reference list of species names, scientific names and the 3 Alpha
	codes for them ** Must transmit the 3 Alpha codes that are not mandatory of the priority species to specify full message set is not required
	3 character Species Code
	http://www.fao.org/fishery/collection/asfis/en
	NMFS Seafood Import Monitoring Program - Species that Require the full set of the SIM Program Records:
	http://www.iuufishing.noaa.gov/Portals/33/SIMP.MandatoryFullMessageSetSpecies.3Alpha%20Codes.pdf
HTS	
	The current list of HTS Codes required for the Seafood Import Monitoring Program can be found on line at; http://www.nmfs.noaa.gov/ia/iuu/taskforce.html
Harvest Desci	rintian Cada
naivest Desci	 HCF = Harvest Capture Fisheries / "Wild Caught" - (including small vessel harvests transferred to a larger vessel at sea) This includes pen matured (PMH) animals, those animals captured alive before they are "penned" for feeding and growth until actual/final harvest
	 HBA = Hatchery Based Aquaculture - Harvested animals that have been owned by individuals or corporate bodies throughout their entire life cycle from spawning to harvest
	 SVH = Small Vessel Harvest – "Wild Capture" aggregated harvests involving multiple small-scale fishing vessels (20 measured gross tons or less or 12 meters length overall or less) landed at shore(off-loaded from multiple small vessels to shore)
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Country Code	 SVH = Small Vessel Harvest – "Wild Capture" aggregated harvests involving multiple small-scale fishing vessels (20 measured gross tons or less or 12 meters length overall or less) landed at shore(offloaded from multiple small vessels to shore) (Not used for situations where the fish were transferred to a larger collecting vessel)



Geographic Location

• Enter the geographical location that is the source where the harvest, growth, production, sale, or catch took place.

Code A	<i>Name</i> Atlantic	Definition An ocean bounded by: the Arctic Ocean along a line arbitrarily designated as lying along a system of submarine ridges that extend between land masses of Baffin Island, Greenland, and Scotland; the Mediterranean Sea at Strait of Gibraltar; the Caribbean Sea along arc of the Antilles; the Indian Ocean on the east by the 20° east meridian; and from the Pacific on the west along the line of shallowest depth between Cape Horn and Antarctic Peninsula.	
CAR	Caribbean Sea	A sea, enclosed on the north and east by the islands of the West Indies, and bounded on the south by South America and Panama, and on the west by Central America separated from the Atlantic ocean along the arc of the Antilles.	
GM	Gulf of Mexico		
EA	Eastern Atlantic Ocean	Atlantic ocean, east of 45 W. longitude.	
EPO	Eastern Pacific Ocean east of 150 W	Pacific ocean, east of 150 W. longitude.	
ETP	Eastern Tropical Pacific Ocean east of 160 W	Pacific ocean, east of 160 W. longitude, between 40 N. and 40 S. latitude.	
IND	Indian Ocean	Ocean bounded on the west by Africa, on the north by Asia, on the east by Australia and Australasian islands, and on the south by the Southern Ocean. A line 4,000 km (2,500 mi) long on the 20th meridian east of Greenwich, connecting Cape Agulhas at the southern end of Africa with Antarctica, is generally considered to be the boundary between it and Atlantic ocean.	
MED	Mediterranean	Inland sea of Europe, Asia, and Africa, separated from the Atlantic Ocean at its western end by the Strait of Gibraltar.	
NAT	North Atlantic	Atlantic ocean, north of the equator.	
NP	North Pacific Ocean	Pacific ocean, north of 40 N. Latitude.	
ОТН	Other- Describe Area	Other area, not defined by any other coded location.	
PAC	Pacific Ocean	An ocean extending from the Arctic in the north to Antarctica in the south, bounded by Asia and Australia on the west and the Americas on the east.	
SAT	South Atlantic	Atlantic ocean, south of the equator.	
SP	South Pacific Ocean	Pacific ocean, west of 160 W. longitude, south of 15 S. latitude and east of 160 W. longitude, south of 40 S. latitude.	
WA	Western Atlantic Ocean	Atlantic ocean, west of 45 W. longitude.	
WP1	Western Pacific Ocean west of 150 W	Pacific ocean, west of 150 W. longitude.	
WP	Western Pacific Ocean west of 160 W	Pacific ocean, west of 160 W. longitude and north of 15 S. latitude.	



Processing Start Date	
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Landing Date	Off Load Date

Harvest Gear				
	Code	Name		
	BB	Baitboat		
	BBF	Baitboat: Freezer		
	BBI	Baitboat: Ice-well		
	BLL	Longline: Bottom or Deep longliners		
	DN	Large Scale Driftnet (High Seas)		
	GIL	Gillnet		
	GN	Gillnet less than 1.5 miles (2.4 km) in total length		
	HAN	Handline		
	HAR	Harpoon		
	HS	Haul Seine		
	LL	Longline		
	LLA	Longline: Targeting ALB		
	LLF	Longline: Foreign-Based		
	LLH	Longline: Home-Based		
	LLJ	Longline: Japanese Type		
	LLM	Longline: with mother boat		
	MWT	Mid-water Trawl		
	PTM	Trawl: Mid-water paired trawl		
	OTH	Other Type		
	PL	Pole and Line, Hook and Line		
	PS	Purse Seine Net		
	PSD	Purse Seine: Double-boats		
	PSL	Purse Seine: Catching large fish		
	PSF	Purse seine: Catching small fish		
	PSG	Purse Seine: Large Scale (over 200 MT capacity)		
	PSB	Purse Seine: Using live bait		
	PSM	Purse Seine: Medium scale (between 50 and 200 MT capacity)		
	PSS	Purse Seine: Small Scale (less than 50 MT capacity)		
	RR	Rod and Reel		
	RFB	SPORT: Rod & Reel (catching large fish)		
	RFS	SPORT: Rod & Reel (catching small fish)		
	RSD	SPORT: Rod & Reel DISCARDS (small vessels)		
	SHL	Sport Handline		
	SPO	Sport Fisheries Unclassified		
	SUR	Surface Fisheries Unclassified		
	TL	Tended Line		
	TN	Trammel Net		
	TRA	Trap		
	TRW	Trawl		
	TRO	Troll		

UNC Unclassified: Gears not reported or Unspecified method



Product Form Processing Description

Provide the 3-letter code indicating the product form at the timwe of transshipment or initial landing. Valid codes are:

- NDR- Dressed
- NFL- Fillet
- NGG- Gilled and gutted
- NOT- Other

- NRD-Round (whole)
- NST- Steak
- NRS Radiation sterilized.

The NMFS International Fisheries Trade Permit (IFTP)

· · ·	
14 digit number with the letter P followed by 13 numbers	Permit Issue Date:

- The NMFS International Fisheries Trade Permit (IFTP) is used and required for any of NMFS programs https://fisheriespermits.noaa.gov/npspub/pub_cmn_login/index_live.jsp
- This is a continuous use permit which can be used repeatedly and is the same permit number for all import transactions for all NMFS programs. Annual Renewal 12 months from issuance. \$30.00 Annual Fee Permit number may change upon renewal
- This number is an alpha numeric 14 digit number with the letter P followed by 13 numbers

"Other Authorization to Fish"

• Trade may submit this additional, license, permit, certificate or other (LPCO) under which the product in this shipment was legally harvested seafood/product. Such authorizations may include, but are not limited to, Regional Fisheries Management Organization (RFMO) membership number, flag/country license or similar documentation

Entity Role Code

- Harvest Capture Fisheries (HCF), wild capture fish/product, or those captured and thereafter pen
 raised until harvest; name and location of the entity to which the product was provided at the time
 of the initial/first landing or delivery.
- For products designated as Hatchery Based Aquaculture (HBA); provide the name and location of the aquaculture facility where the fish was harvested (AQF).
- If the fish/product was collected from multiple sites and documented as an "aggregated harvest" through an "aggregated harvest report", provide the name of the person or entity responsible for the collection.
- For product designated as Small Vessel Harvest (SVH), provide the name and location where the fish was landed at shore and the name of the person or entity responsible for the collection of the fish.

Code	Name	Definition
AQF	Aquaculture Facility	Name of the aquaculture facility at which the seafood is raised and harvested.
BY	Buyer	Party to which merchandise or services are sold.
CE	Certifying Entity	Importer or Private Labeler who is certifying the shipment.
CI	Certifying Individual	Individual who is certifying the shipment.
CO	Certifying Official	Official who is certifying the shipment.
CN	Consignee	Party on whose account the merchandise is shipped.
CZ	Consignor	Party, which, by contract with a carrier, consigns or sends goods with the carrier, or has them conveyed
CR	Consolidator	Entity that combines less-than-carload shipments into full carloads



	EX	Exporter	Party who makes, or on who is the owner of t	on whose behalf the export dine goods.	leclaration is made, and
	EXE	Exporting		here the export originated.	
		Establishment			
	PRE	Preparer	Person who prepared		
	GD	Producer	Party or person wno i	has produced the product.	
Entity Com	pany N	lame			
•					
				Zip Code	
Country _					
Entity Indiv	/idual I	Name			
Entity Tele	phone				
Entity Ema	il				
Number of	Small	Vessels if (SVH)			
	If	SVH designating the	product as harvested under	r the aggregated harvest by s	
				est if the aggregated harvest	
		sception was use It Ha le aggregated harves	-	(SVH) Small Vessel Harvest –	"Wild Capture" Under
	Ci	ie aggregateu narves	t by siliali vessels		
Commodit	. Not C	huantity (DCA line n	et)" if (HBA) or (SVH)		
Net Quanti		tuantity (PGA line - n	Unit of M		\neg
Wet Quanti	c y		Jane 61 14	icasarc	
	N	et unit of measure of	the commodity weight at t	the time of harvest, excluding	all nacking and
		ackaging. Two decima	, ,	The time of harvest, excluding	, an packing and
		•	Code is (HBA) Hatchery Ba	ased Aquaculture or (SVH) Sn	nall Vessel Harvest –
	"\	Wild Capture".			
If Hamiast F)ocarin	tion Codo (UCE) Hor	rvost Cantura Eigharias / "\	Atild Cought"	
	-	•	rvest Capture Fisheries / "Narvest the commodity or the	wild Caught le larger vessel used to aggres	gate and transport the
•	•		•	ross tons. It must be repeated	•
-	_		_	required associated data. It r	
			de may wish to provide, su	ch as the International Mariti	ime Organization Number
(IMO), etc.,	, п аррі	icable.			
Vessel Cou	ntry of	Registry (VCR) (Flag	Country of Registry of the	Harvest Vessel or Transshipn	nent vessel)
					_



Vessel Name	(VNM)		
Harvest Com	modity Net Weight		
Harvest Commodity Net Weight		Unit of Measure	
The followin	g additional codes are allowed: for Hai	rvest Type Code (HCF) Harvest Ca	apture Fisheries / "Wild Caught"
	ational Maritime Organization		
	Call Sign		
	tate permit number		
_	nal Fishery Organization authorized ves		
Offload loca	tion If (HCF) wild caught harvest (including Or If (SVH) wild caught – aggregated have		
Commodity	Provide the code indicating the Place of Transshipment from ori Transshipment Code - Code = 13 or the Country of First Landing f Code - Code = 11	3	nent vessel using the Place of
Commodity	A two letter country code that show where the fish was initially land or, if transshipped, what Countr If it was transshipped on the high	ed y's territorial waters the transship	
Please retur	n completed form to:		
	ns, please contact your A.N. Deringer Re Danderinger.com	presentative or email:	

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