## HAWAII PELAGIC LONGLINE COST-EARNINGS QUESTIONNAIRE For 2019¹ operation

Expiration Date: xx/xx/20XX

	Survey date:
	Surveyor:
Ve	essel Name:
Vε	essel's permit number:(can fill in later in office)
Int	erviewee's name: Contact (phone):
Int	erviewee position: □Vessel owner □ Owner operator □ Hired captain □ Vessel manager or
Vε	essel operator:
I.	About the Owner OR Owner-Operator
1.	How many active longline fishing vessels do <b>you or your company</b> own with Hawaii longline permits?# of active vessel(s)# of permit (non-active vessel)
2.	When did you start to own your first longline vessel in Hawaii longline fishery? year
3.	Have you captained a longline vessel in 2019? ☐ Yes ☐ No <i>If yes</i> , did you captain all the trips taken by the vessel in 2019? ☐ Yes ☐ No
4.	Last year (2019), did you land and sell any fish on the West Coast? ☐ Yes ☐ No If yes, why did you decide to land on the West Coast, instead Hawaii? ☐ Better price in West Coast ☐ Needed to pick up crew ☐ Needed to go West Coast for a dry dock ☐ Other (please give details)
5.	Do you own other businesses beside fishing  Yes  No  No  Sa. If yes, how important is fishing to your company portfolio (in term of % of revenue)? in 2019
6.	Did you hire a vessel manager/agent to manage land-based business related to fishing in 2019?  Yes  No 6a. If yes, how to pay for this position? \$ (a month)?  What are the main tasks of the vessel manager (such as get supply ready for trips? Bookkeeping?)
7.	Where do you usually sell your fish and how much do you pay for handling fees?  % United Fishing Agency (Auction), the fee is % of revenue% other stores in Hawaii the fee is % of revenue for handling or other fees  % of revenue for handling or other fees;
8.	In what year were you born

The "year operation" may change depending on date of the OMB approval.

## IV. Fixed Costs in 2019 (not including trip costs)

22.	How do you pay mooring fees, by	y trip	or by month?	☐ by trip	or 🗖 b	y month
	22a. Annual total mooring fees?	\$		in 2019		

29a. If yes, how much are the other fixed costs \$\_\_\_\_\_ what are the other fixed costs\_\_\_\_\_

OMB Control No. 0648-0773

## V. Labor Costs (how fishermen get paid)

In the following questions the terms 'share' (%) are interpreted as part of the revenue or net revenue from a fishing trip goes towards the caption or crew. This is in contrast to 'flat rate' (\$) which is when a crewmember earns the same amount of money regardless of the revenues from a fishing trip or per month. **Trip Revenue is defined as after sale revenue.** Net revenue is defined as after sale and trip costs are deducted.

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31.How many people's pa	check was based on the revenue generated from this vessel and how did they get pay? people						
30a: Owner	☐ Shares% of ☐ gross revenue or ☐ net revenue						
30b: Vessel manager	☐ Flat rate \$ ☐ per trip or ☐ per month						
Or	$\square$ Shares% of $\square$ gross revenue or $\square$ net revenue						
30c: Captain	☐ Shares% of ☐ gross revenue or ☐ net revenue						
30d:# of Crew	$\square$ Shares% of $\square$ gross revenue or $\square$ net revenue						
30e:# of Crew	☐ Flat rate + ☐ Bonus and the bonus schedule (% of lbs etc?)						
	Or Average \$ per crew □ per month □ per trip						
32. Initial cost/payment to retain a foreign/non-local crew member?  31a. Initial payments for foreign crew (including agent fees, airfare/tickets, transit (min. 30 days from Samoa or Ensenada, etc))  \$ per crew  31b. Non-local/Micronesian crew (fee for green cards, medical, etc.) \$ per crew  31c. Average years for a new contract/foreign crew that initial payment occurred years							
Trip costs (e.g.	trip expenses did you subtract from the trip revenue to get net revenue ( <b>for shares</b> ) fuel, bait, resupply of gears, prevision, etc.)						

<u>Use the table below to list the information for Q30, 31, 32 for each person accordingly:</u>

Position	Foreigner	Shares %	Of Trip Revenue	Flat Rate	Bonuses	Initial Payment	What Year
	(Y/N)	Or flat rate		(Per Trip or	(Per Trip or	(when	(for initial
			Net Revenue	Per Month)	Per Month)	hired)	payment)
Owner/Operator		%	□trip rev □net rev				
Hired Captain		<u> </u>	□trip rev □net rev	\$	\$		
Crewmember 1	□Yes □No	%	□trip rev □net rev	□Per trip□Per month  \$ □Per trip□Per month	□Per trip□lbs caught \$ □Per trip□lbs caught	\$	
Crewmember 2	□Yes □No	%	□trip rev □net rev	\$ □Per trip□Per month	\$	\$	
Crewmember 3	□Yes □No	%	□trip rev □net rev	\$ □Per trip□Per month	\$ □Per trip□ lbs caught	\$	
Crewmember 4	□Yes □No	%	□trip rev □net rev	\$ □Per trip□Per month	\$ □Per trip□ lbs caught		
Crewmember 5	□Yes □No	%	□trip rev □net rev	\$ □Per trip□Per month	\$ □Per trip□ lbs caught		
Crewmember 6	□Yes □No	%	□trip rev □net rev	\$ □Per trip□Per month	\$ □Per trip□ lbs caught	_	

## VI. <u>Trip Costs</u> (Only for the vessels without any cost data collected from the observers)

34.	Did	your vessel conduct tuna and sword	lfish trips in 2019?						
		☐ Only tuna and swordfish							
		☐ Only swordfish							
		☐ Both tuna and swordfish							
35.		If this vessel took both tuna and swordfish trips in 2019 or did that previously, are there any costs for switching one gear type to another							
	34	a. Costs to switch <b>from swordfish</b> fi	ishing to tuna fishing: _		_ (cash and labo	or?)			
	34b	o. Costs to switch <b>from tuna fishing</b>	to swordfish fishing: _		_ (cash and labo	or?)			
36.	For y	your 2019 trips, how much did you '	'average" trip cost (if v	essel fishe	ed two trip type	es in 2019, ask	ed for both trips)?		
	P	Average tuna trip \$							
	P	Average Swordfish trip \$	-						
37.]	For y trip	your 2019 trips, how much did you as)?  Trip type:  Tuna  Swordfish	<b>usually</b> spend on an "av	verage" tri	p (if vessel fish	ned two trip typ	pes in 2019, asked	for both	
	1)	Fuel cost : Fuel used:	_ Gallons, Fuel price _	, F	uel cost \$				
	2)	Bait cost: Bait used:	Boxes, Bait price	, B	ait cost \$				
	3)	Oil cost (included engine oil & hyd	lraulic oil):	gallons p	er trip, and tota	ıl oil cost per tı	rip = \$		
	4)	Ice cost = \$							
	5)	Fishing gear costs = \$	-						
	6)	Provisions (food) costs = \$							
	7)	Communications = \$							
	8)	Lightstick costs (for swordfish fish	trip ) \$						
38.`		Industry Perspectives at are the biggest three constrains	s or challenges that in	mpact the	economic pe	rformance of	your fishing bus	siness	
	2)								
	2)								

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We appreciate the confidential nature of the data being collected by this survey. NMFS will handle individual survey data as confidential business information and a form of protected personal information and will maintain the confidentiality of the information consistent with legal authorities available to it, including but not limited to the Privacy Act (5 U.S.C. Section 552a) and the Trade Secrets Act (18 U.S.C. Section 1905). NMFS will protect individual survey data from public disclosure to the extent permitted by law and it has instituted procedures to provide that protection.

Paperwork Reduction Act Statement. NOAA's National Marine Fisheries Service (NMFS) is collecting this economic information to improve its ability to conduct the analyses required by the Magnuson-Stevens Fishery Conservation and Management Act (MSA) and other applicable law. NMFS and the Regional Fishery Management Councils will use this information to monitor, explain and predict changes in the economic performance and impacts of commercial fisheries. Among other things, this will enable fisheries managers and the public to more fully consider the economic effects of proposed and existing regulations for federally managed fisheries.

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