SPC / FFA REGIONAL STANDARD ARTISANAL LINE FISHERY VESSEL IDENTIFICATION FORM

FORM ART-2

REVISED DEC. 2016

_	VESSEL'S NAME:										
VESSEL IDENTIFICATION	ISLAND CODE: (fi	sheries to allocate)			UNIQUE VESSEL ID: (fisheries to allocate)						
		,			UNIQUE VEGGEE ID. (Instreties to allocate)						
DENT	NATIONAL VESSEL REGISTRATION NUMBER: (if any)										
SEL I		МО	ORING / DOCK	ING:		LATITUDE LONGITUDE		LONGITUDE			
VES	TYPE LOCATION				GPS POSITON →	(dd mm.mmm) N / S (ddd mm.mmm) E /		(ddd mm.mmm) E / W			
	OWNER'S NAME:										
OWNER'S DETAILS	OWNER'S POSTAL ADDRESS:										
	OWNER'S ISLAND NAME, REGION, COUNTRY:										
ER'S											
OWNE	ELECTRONIC CO	NTACT DETAILS:		PHONE NUMBER		EMAIL ADDRESS					
	NUMBER OF OTHER SMALL-SCALE VESSELS THE OWNER HAS (# any)										
	VESSEL MAKE: (n	ame of the manufacture	r, if any)				RTER FISHING SEL?	Y/N			
NS	HULL MATERIALS:		FIBREGLASS	WOOD	STEEL / ALUMINIUM	OTHER					
ATIOI	(circle 1) → VESSEL'S LENGTH: (vessel length ove		erall in meters)		ALOWINIOW						
IFIC,	MONO-HULL or			CATAMARAN	CABIN	MAIN COLOUR					
SPEC	VESSEL'S APPEA				Y / N						
VESSEL SPECIFICATIONS	VESSEL'S MAIN I POWER: (circle on		SAIL	PADDLE	INBOARD MOTOR	OUTBOARD MOTOR					
VES	INBOARD SIZE MOTOR: Hp		FUEL TYPE: (circle one) →		2- STROKE	4-STROKE		DIESEL			
	OUTBOARD	Hp NUMBER OF OB MOTORS	AVERAGE SIZE OF C	DB MOTORS (Hp)	NO. of AUXILLARY N	MOTORS	AVERAGE SIZE OI (Hp)	F AUXILLARY MOTORS			
	MOTOR(S): (Hp)										
	VESSEL ACTIVITY (circle all that apply)	Υ :	CURRENTLY NOT SEA-WORTHY	FISHED LAST YEAR	EXPECTED TO FISH THIS YEAR						
٨	REPAIRS REQUIRED:					I					
CTIVITY	HOW OFTEN IS THE VESSEL USED FOR FISHING? (circle 1)		MOST DAYS	WEEKLY	MONTHLY		RARELY OR N	EVER			
VESSEL ACTIVIT	IF MOST DAYS, HOW MANY TRIPS A DAY NORMALLY?		ONE	TWO	THREE	MORE THAN THREE					
VE	WHERE DOES THE VESSEL USUALLY FISH? (circle 1) →		INSIDE LAGOON	OUTSIDE LAGOON	INSIDE AND OUTSIDE	OTHER					
	WHAT FISH DOES THE VESSEL USUALLY TARGET? (circle 1) →		REEF	TUNA	OTHER PELAGIC	REEF AND PELAGIC					
	WHAT SAFETY EQUIPMENT DOES THE VESSEL HAVE? (circle all safety equipment that are normally		LIFEJACKET	LIFE RAFT	FIRST AID KIT	WATER CONTAINER					
Y			AND SPARES	BAILING DEVICE	ANCHOR AND ROPE	SPARE FUEL					
SEA SAFETY	on the vessel, and state the expiration date where appropriate) →		AUXILIARY MOTOR	PADDLE	SAIL	SHADE CLOTH OR TARPAULIN					
SEA S			FLARES	MIRROR	LASER	TORCH / FLASHLIGHT					
	EPIRB (radio beacon)		GPS	ECHO SOUNDER	RADIO	COMPASS					
	DATE OF EXPIRATION (i.e. for the life raft, flares or EPIRBS).										
DATE COMPLETED FORM FILLED BY: OTHER COMMENTS											
FORM	(YY/MM/DD)										

SPC / FFA REGIONAL STANDARD ARTISANAL LINE FISHERY FORM ART-2i

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VESSEL IDENTIFICATION FORM Revised Dec. 2016									
VESSEL IDENTIFICATION	VESSEL NAME: (enter vessel name)	Record the vessel name. Include any numbers (i.e. Tamara 3). The vessel's name will be recorded on the logsheet form <u>and so it is important that the vessel name on this identification form matches the vessel idetification form</u> .							
	ISLAND CODE: (fisheries to allocate)	Record a 3-letter code representing the island a sub-group of the island (i.e. province here). SPC can provide this code if necessary. As an example the island code for Funafuti is 'FUN'.							
	UNIQUE VESSEL ID: (fisheries to allocate)	Record a unique 4-digit vessel identification number for the vessel. (i.e. 0002)							
	NATIONAL VESSEL REGISTRATION NUMBER (if any)	If there is a separate national vessel registration system in place (that is not suitable for the Ministry of Fisheries) link the vessel to national vessel registration system by recording the number here.							
	MOORING DOCKING: TYPE, LOCATION, GPS POSITION	Record the type of docking used: (TYPES = Moorings, Anchor, Jetty, Wharf, Trailer, Beach). Provide an appropriate physical location (mailing address or known area / beach name) for where the vessel is normally kept when not fishing. Also provide a GPS location of the mooring/docking area.							
DETAILS	OWNER NAME:	Record the full name of the vessel owner as it would appear on his/her passport. The Christian name or the given name should be written first and then the surname. Avoid the use of initals. The owner's name will be recorded on the logsheets, so it is important that the name is recorded in the exact same way on both forms. If the vessel owner is not a person, record the most relevant family name or the company name here.							
. DE.	OWNER's POSTAL ADDRESS:	Write in the full postal address where the vessel owner can be contacted by regular mail.							
OWNER's	ISLAND NAME, COUNTRY:	Write the name of the island where the owner lives and then the name of the country.							
	ELECTRONIC CONTACT DETAILS:	PHONE: Record a phone number where the owner can be contacted here. EMAIL Record any email address where the owner can be contacted here.							
	NUMBER OF OTHER SMALL- SCALE VESSELS OWNED:	If the owner has any other small-scale vessels mark the number here, and fill in a form for each vessel.							
VESSEL SPECIFICATIONS	VESSEL MAKE: (name of the manufacturer if any)	Record the name of the boat builder if the vessel was commercially made. An example might be Quintrex, Charlie's yard etc. If the vessel was not made by a boat builder i.e. a home-made canoe, just dash this data field.							
	IS THIS A CHARTER FISHING BOAT ?	Circle Y if the vessel is only / or normally used as a charter fishing boat. A charter vessel is one that is mainly used to carry paying customers.							
	HULL MATERIALS: (circle 1)	Simply circle one type of material to indicate the main hull material.							
	VESSEL LENGTH: (enter vessel length in meters)	Record the 'length overall (LOA)' of the vessel in meters. Length overall is the maximum length of a vessel's hull when measured parallel to the waterline. If an actual 'LOA' length is not available, then record a good estimate.							
	VESSEL APPEARANCE: (circle one)	Circle to indicate if the there are one (mono-hull) or two hulls (catamaran). Circle Y if the vessel has any type of cabin. For information different types of cabins are: regular type - a fisher can stand up inside, cuddy cabin - smaller, with no space to stand, or bimin (open on sides with poles holding tarpaulin over head). Record the main colour of the hull.							
	VESSEL'S MAIN MODE OF POWER: (circle one)	Simply circle to indicate the main type of power that is used to move the vessel. If two types of power are used i.e. a paddle and a sail then circle the most common method used to propel the vessel during fishing.							
	FUEL TYPE (Circle one)	Circle one choice to show what fuel the vessel was using.							
	INBOARD MOTOR SIZE	Outboard vessels are built into the boat. Record the size of the inboard motor in horsepower. Outboard motors are attached to the outside of the vessels. Record the total number of any outboard engines, and the record							
	OUTBOARD MOTOR(S)	the average horsepower for these outboard motor(s).							
	AUXILLARY MOTORS	Auxillary motors are normally carried as a reserve or safety motor and are attached to the outside of the vessels. Record the total number of any auxillary outboard engines, and then record the average horsepower for these auxillary outboard motor(s).							
VESSEL ACTIVITY	VESSEL ACTIVITY (circle all that apply)	Circle <u>all</u> choices to show if the vessel was sea-worthy on the day the form was filled. Then, indicate if the vessel was generally used for fishing in the previous 12-months. Do not circle this choice if the vessel was rarely used for fishing during the previous 12-months. Indicate if the owner intends to use the vessel for fishing in the following 12-months. When answering this question be conscious of whether the vessel is currently sea-worthy, and the type repairs that are required (see below).							
	REPAIRS REQUIRED	Ask the owner if there are any major or minor repairs to be made on the boat. Record what type of repairs are required and note if possible, the approximate date the owner hopes to complete the repairs.							
	HOW OFTEN IS THE VESSEL USED FOR FISHING?	Show by circling one option how often the vessel usually fishes. Circle 'most days' if the vessel fishes at least 3-4 times a week. Circle monthly if the vessel only fishes about 1-3 times a month.							
	IF MOST DAYS, HOW MANY TRIPS A DAY NORMALLY	If the vessel usually makes more than one trip per day, record the average number of trips it usually undertakes during any day or any 24-hour period. If the vessel regularly fishes at night then these trips should be counted.							
	WHERE DO YOU USUALLY FISH? (circle one)	Circle one choice to indicate the broad area / zone where the vessel usually fishes. This should relate to the vessel's fishing practices in the previous three-months, while also considering the owner's intentions for the vessel for the following year.							
	WHAT FISH DOES THE VESSEL USUALLY TARGET? (circle one)	Circle to indicate the main type of fish the vessel generally targets. This should consider the type of fish the vessel targetted over the last few months, while aslo considering the owner's intentions for the vessel for the following year. Use the comments below to explain any mixed fishing or extended periods of mixed use like transport and fishing.							

	EA SAFETY	WHAT SAFETY EQUIPMENT DOES THE VESSEL HAVE? (circle all safety equipment)	Circle each safety equipment that the vessel <u>normally has on-board</u> .
S	S		If possible record the date of expiration for any of the relevant safety equipment. This may be difficult to do without inspecting the equipment, but the information is helpful when available.

COMMENTS: Use this area to record extra notes on the vessel. Include comments that will help identifiy the vessel. Describe the vessel's cabin if any. Include more on the vessel's design. Record the actual boat design name and attach a photo of the boat. Explain more on the vessel's fishing practices like how often it usually fishes, and what type of fish it targets. For instance, does it change the target species during some months etc etc.