

SPC / FFA REGIONAL STANDARD ARTISANAL TUNA FORM ART-1
FAD: DEPLOYMENT REGISTRY

(pg1)

REVISED DEC 2016

COUNTRY:	ISLAND:	DISTRICT OR PROVINCE:	VILLAGE:
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FAD NAME, LOCATION, BATHYMETRIC and DEPLOYMENT INFORMATION			
DEPLOYMENT LOCATION (<i>this is the same as TUF-ART's "area fished"</i>)		DEPLOYMENT DATE (YYYY/MM/DD):	
FAD NAME AND NUMBER:		ESTIMATED DATE THAT FAD WAS LOST (YYYY/MM/DD):	
LATITUDE (DD° MM.MMM N/S):		DEPLOYMENT DEPTH (m):	
LONGITUDE (DDD° MM. MMM E/W):		DISTANCE FROM SHORE (m):	

FAD DETAILS						
FAD TYPE: (circle one)→	LAGOON	NEARSHORE SURFACE	NEARSHORE SUBSURFACE	OFFSHORE	OFFSHORE SURFACE	OTHER
FAD DESIGN: (circle one)→	INDIAN OCEAN	SPAR BUOY	BAMBOO RAFT	CUSTOM	IF OTHER PLEASE SPECIFY ...	

FAD FLOATING ELEMENTS (if INDIAN OCEAN DESIGN)						
NUMBER OF PRESSURE FLOATS USED:		NUMBER OF PURSE SEINE FLOATS USED:				

FAD MOORING ROPE						
FLOATING ROPE LENGTH (m):	FLOATING ROPE DIAMETER (mm):		FLOATING ROPE TYPE:		FLOATING ROPE - NO. OF STRANDS:	
SINKING ROPE LENGTH (m):	SINKING ROPE DIAMETER (mm):		SINKING ROPE TYPE:		SINKING ROPES - NO. OF STRANDS:	
AGGREGATOR TYPES: (circle one or more)→	NONE	COCONUT FOND	BAMBOO	NETTING	PLASTIC STRAPS	OTHER
SUPPLEMENTARY BUOYANCY USED:	YES / NO		NUMBER OF FLOATS:		PRESSURE RATING OF FLOATS (m):	
LENGTH OF CHAIN (m):	DIAMETER OF CHAIN (mm):					

FAD ANCHORING SYSTEM						
ANCHOR TYPES: (circle one or more)→	GRAPNEL	ANCHOR	DISCARDED MACHINERY	CEMENT DRUMS	CEMENT BLOCK	OTHER
ANCHOR WEIGHTS (record the weight in kg)→						

FAD CONNECTING PARTS						
NUMBER OF SWIVELS USED:	SIZE OF SWIVELS (mm):		NUMBER OF SHACKLES USED:		SIZE OF SHACKLES (mm):	
NUMBER OF THIMBLES/ CONNECTORS USED:	SIZE OF THIMBLES/CONNECTORS (mm):		OTHER CONNECTORS USED:		OTHER CONNECTORS USED:	

Country: Record the full name of the country where the FAD was deployed.

Island: Record the full name of the island where the FAD was deployed, if different to country name.

District or Province: Record the name of the district or province off where the FAD was deployed.

Village: Record the name of the closest village to where the FAD was deployed (if appropriate).

FAD NAME, LOCATION, BATHYMETRIC and DEPLOYMENT INFORMATION

Deployment Location: Record the area the FAD was deployed into. This must be the same as the TUF-ART "area fished". A FAD is considered as a fishing area in TUF-ART, but the island, region, area will also be added to the database. For more information consult the Artisanal Monitoring Guide.

FAD Name and Number: Record the agreed name of the FAD and its number. It is best to have and to refer to a national naming system for FADs before doing this.

Latitude: Record the FADs latitude position in degrees, minutes and decimal minutes. Note if the position was north or south of the equator.

Longitude: Record the FADs longitude position in degrees, minutes and decimal minutes. Note if the position was east or west of the 180th meridian.

Deployment Date: Record the date the FAD was first deployed using the day/month /year format.

Estimated Date that the FAD was lost: When relevant, record the date the FAD was lost.

Deployment Depth : Record in meters the total depth of the water column where the FAD was deployed.

Distance from Shore: Record in meters the distance the FAD was deployed away from the shore line

FAD DETAILS

FAD Type: Circle one option to show what type of FAD was deployed.

FAD Design: Circle one option to show what FAD design was used.

FAD FLOATING ELEMENTS (if Indian Ocean Design)

Number of pressure floats used: Record the total number of pressure floats used.

Number of purse-seine floats used: Record the total number of purse-seine floats used.

** See the Artisanal Monitoring Manual for more explanation on any of the equipment mentioned on this form **

FAD MOORING ROPE

Floating Rope Length: Record in meters the total length of the upper mooring rope.

Floating Rope Diameter: Record in millimeters the upper rope's diameter.

Floating Rope Type: Record the type of rope used in the upper moorings (e.g. nylon e.t.c)

Floating Rope - no of strands: Record the number of strands in the mooring rope (e.g 3-strand, 8-strand e.t.c)

Sinking Rope Length: Record in meters the total length of the lower section of the mooring rope.

Sinking Rope Diameter: Record the diameter in millimeters of the lower section of the mooring rope.

Sinking Rope Type: Record the type of rope used in the lower section of the moorings (e.g XXXXX).

Sinking Rope - No of strands: Record the total number of strands in the lower section of the rope. (e.g 12-strand e.t.c)

Aggregator Types: Circle one or more to indicate the type of material(s) attached to the FAD.

Supplementary Buoyance Used?: Circle Yes or No to indicate if extra buoyancy was added the FAD or not.

Number of floats: Record the total number of floats that were added to the top section of the mooring rope.

Pressure Rating of Floats: Record the pressure rating of the floats in meters

Length of Chain: Record in meters the total length of the chain that links the buoy to the upper mooring rope.

Diameter of Chain: Record the diameter of the chain that links the buoy and upper mooring rope in millimeters.

FAD ANCHORING SYSTEM

Anchor Types: Indicate by circling one or more of the options which type of materials were used as anchors.

Anchor Weights: For any circled anchor type indicate the total weight of the anchor type in kilograms.

FAD CONNECTING PARTS

Number of swivels used: Record the total number of swivels used (swivels are normally placed between the chain and the rope).

Size of Swivels: Record in millimeters the size of the swivels.

Number of Shackles used: Record the total number of shackles used (normally placed between all connections).

Size of Shackles: Record the size of the shackles in millimeters.

Number of Thimbles/Connectors used: Record the total number of thimbles (or connectors) that have been used.

Other Connectors Used: Record the name(s) of any other types of connectors that have been used (rope connector, hardware connectors etc).