

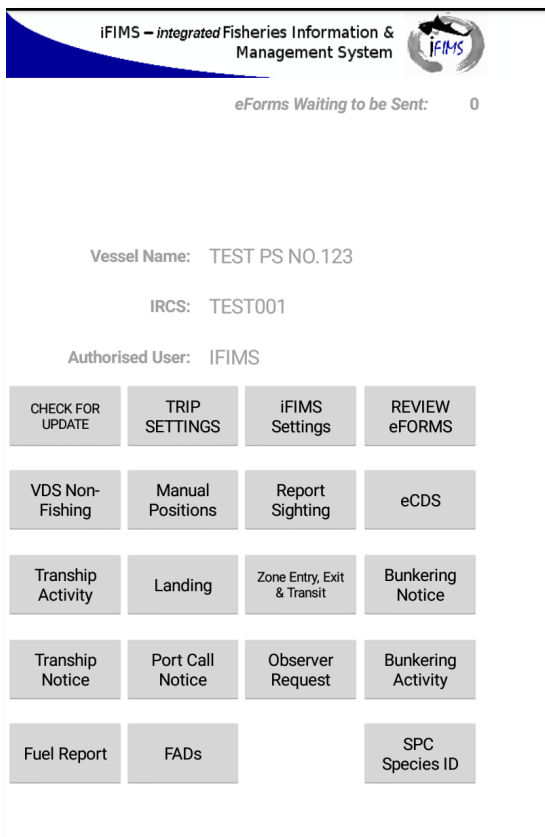
iFIMS eForms Android App

User Guide for FAD's and FAD Activity

1. FAD's Menu

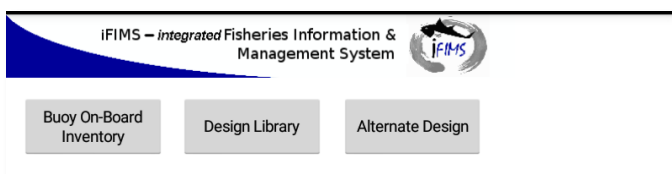
The FAD's Menu is needed for the management of Buoy On-Board Inventory, Design Library and Alternate Design Library.

To access the FAD's Menu, select  from the App Main Menu



The FAD's menu page has 3 selections;

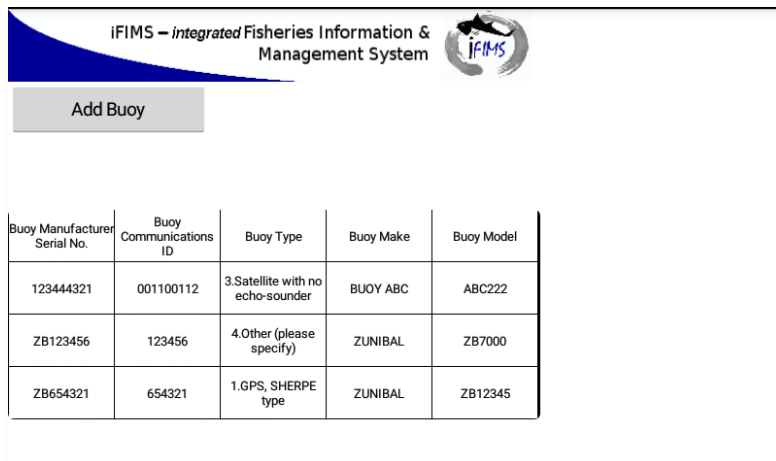
- Buoy On-Board Inventory
- Design Library
- Alternate Design



1.1 Buoy On-Board Inventory

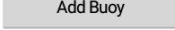
The Buoy On-Board Inventory Page will list all Buoys on-board in a table with the following information;

- Buoy Manufacturer Serial Number
- Buoy Communications ID
- Buoy Type
- Buoy Make
- Buoy Model



Buoy Manufacturer Serial No.	Buoy Communications ID	Buoy Type	Buoy Make	Buoy Model
123444321	001100112	3.Satellite with no echo-sounder	BUOY ABC	ABC222
ZB123456	123456	4.Other (please specify)	ZUNIBAL	ZB7000
ZB654321	654321	1.GPS, SHERPE type	ZUNIBAL	ZB12345

1.1.1 Add Buoy

To Add a Buoy to the FAD's Buoy On-Board Inventory, select  and complete the following details;

- Buoy Manufacturer Serial Number
- Buoy Communications ID
- Buoy Type
 - Drop-down options include:
 - GPS Sphere Type
 - Satellite with echo-sounder
 - Satellite with no echo-sounder
 - Other (please specify)

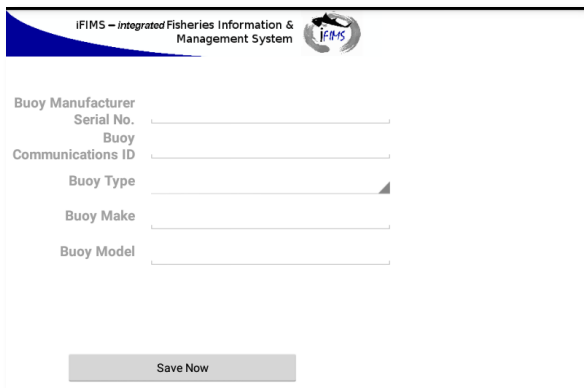
Other (please specify)

- Enter details in the _____ field after selecting this option

Buoy Type

1. GPS, SPHERE type
2. Satellite with echo-sounder
3. Satellite with no echo-sounder
4. Other (please specify)

- Buoy Make
- Buoy Model



IFIMS – Integrated Fisheries Information & Management System


Buoy Manufacturer Serial No. _____

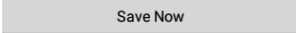
Buoy Communications ID _____

Buoy Type _____


Buoy Make _____

Buoy Model _____



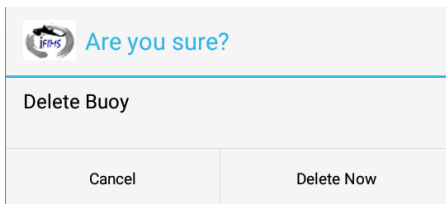
When all details are entered, select  to add to the Buoy On-Board Inventory

1.1.2 Delete Now

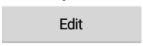
To Delete a Buoy from the FAD's Buoy On-Board Inventory, select the Buoy required to be deleted from the Buoy On-Board Inventory table list and select 

A pop-up notification is presented to confirm the deletion request

- To Delete, select 
- To Cancel the deletion, select 



1.1.3 Edit

To Edit a Buoy from the FAD's Buoy On-Board Inventory, select the Buoy required to be edited from the Buoy On-Board Inventory table list and select 

Update any necessary fields on the selected Buoy;

- Buoy Manufacturer Serial Number
- Buoy Communications ID
- Buoy Type
 - Drop-down options include:
 - GPS, SPHERE Type
 - Satellite with echo-sounder
 - Satellite with no echo-sounder
 - Other (please specify)

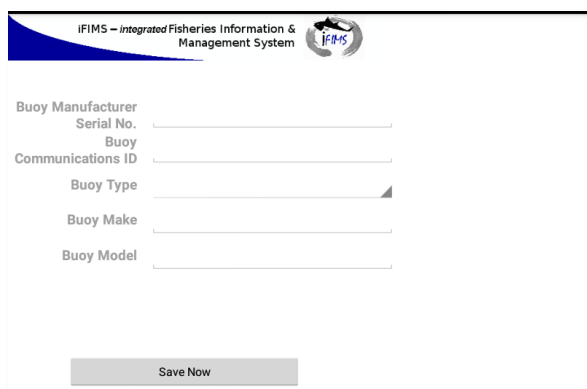
Other (please specify)

- Enter details in the _____ field after selecting this option

Buoy Type

1. GPS, SPHERE type
2. Satellite with echo-sounder
3. Satellite with no echo-sounder
4. Other (please specify)

- Buoy Make
- Buoy Model



IFIMS – Integrated Fisheries Information & Management System

Buoy Manufacturer Serial No. _____

Buoy Communications ID _____

Buoy Type _____

Buoy Make _____

Buoy Model _____

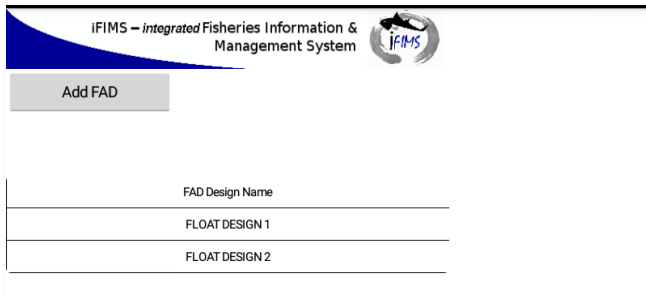
Save Now

When all details are updated, select  to update the Buoy in the Buoy On-Board Inventory

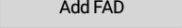
1.2 Design Library


The Design Library Page will list all FAD Designs in a table with the following information;

- FAD Design Name



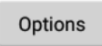
1.2.1 Add FAD

To Add a FAD Design to the FAD's Design Library, select  and complete the following details;

iFIMS – Integrated Fisheries Information & Management System 

FAD Design Name

FLOATING STRUCTURE

Raft Design 

Raft Main Materials

Raft Main Materials


Raft Wrapping

Buoyancy Devices

FAD Dimensions

HANGING STRUCTURE SUBMERGED APPENDAGES

Hanging Structure Dimensions

Hanging Structure Design 

Main Appendages

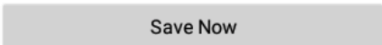
Main Appendages

Attractors

Weight Used

Comments

Comments



- FAD Design Name
 - Enter Applicable Name for FAD Design

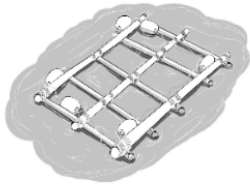
FLOATING STRUCTURE

- Raft Design
 - Drop-down options include:
 - Bamboo with Floats Design 1
 - Bamboo with Floats Design 2
 - Bamboo Design 1
 - Bamboo Design 2
 - Bamboo Design 3
 - Burrito
 - Log
 - Payao
 - Small House
 - Other (please specify)
 - Enter details in the field after selecting this option
 - No Raft

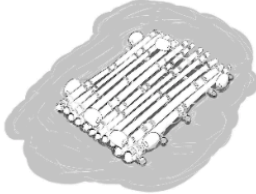
Bamboo with Floats Design 1
Bamboo with Floats Design 2
Bamboo Design 1
Bamboo Design 2
Bamboo Design 3
Burrito
Log
Payao
Small House
Other (please specify)
No raft

- Selecting will provide a picture guide for the various Raft Designs
 - To exit the picture guide, select at the top of the picture guide page

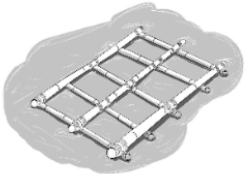
Done



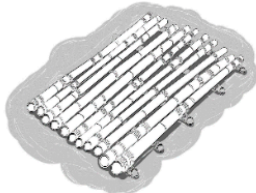
Bamboo with
Floats Design 1



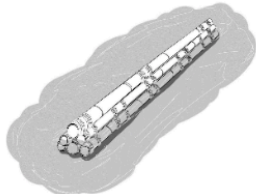
Bamboo with
Floats Design 2



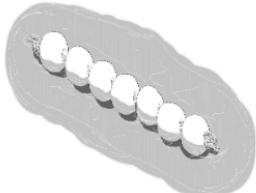
Bamboo Design
1



Bamboo Design
2



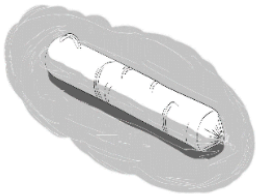
Bamboo Design
3



Burrito



Log



Payao



Small House

- Raft Main Materials
 - Drop-down options include:
 - 1. Bamboo
 - 2. Timber/planks/pallets/spools
 - 3. Metal
 - 4. PVC/plastic
 - 5. Other (please specify)
 - Enter details in the field

Raft Main Materials

1. Bamboo
2. Timber/planks/pallets/spools
3. Metal
4. PVC/plastic
5. Other (please specify)

- Enter Raft Main Materials (1st) percentage (%) in the field

- Raft Main Materials
 - Drop-down options include:
 - 1. Bamboo
 - 2. Timber/planks/pallets/spools
 - 3. Metal
 - 4. PVC/plastic
 - 5. Other (please specify)
 - Enter details in the field

Raft Main Materials

1. Bamboo
2. Timber/planks/pallets/spools
3. Metal
4. PVC/plastic
5. Other (please specify)

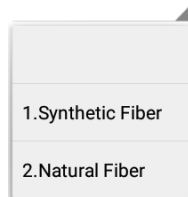
- Enter Raft Main Materials (2nd) percentage (%) in the field

- Raft Wrapping

- Drop-down options include:

- 1. Canvas and/or canvas bags and/or cloth

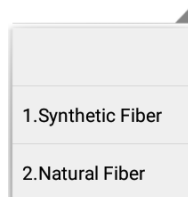
- Select one of the following if this option is selected:



- 1. Synthetic Fiber or
 - 2. Natural Fiber

- 3. Non-Entangling net

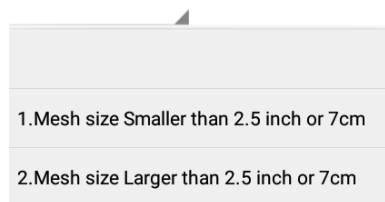
- Select one of the following if this option is selected:



- 1. Synthetic Fiber

- If this option is selected, select one of the following options:

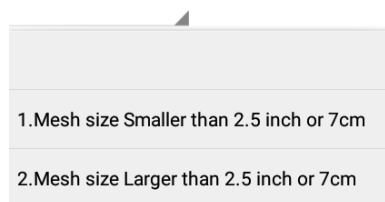
- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm



- 2. Natural Fiber

- If this option is selected, select one of the following options:

- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm



- 2. Entangling net
 - Select one of the following if this option is selected:

1.Synthetic Fiber
2.Natural Fiber

- 1. Synthetic Fiber
 - If this option is selected, select one of the following options:
 - 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm

1.Mesh size Smaller than 2.5 inch or 7cm
2.Mesh size Larger than 2.5 inch or 7cm

- 2. Natural Fiber
 - If this option is selected, select one of the following options:
 - 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm

1.Mesh size Smaller than 2.5 inch or 7cm
2.Mesh size Larger than 2.5 inch or 7cm

- 4. Palm fronds
- 5. No wrapping
- 6. Other (please specify)
 - Enter details in the field

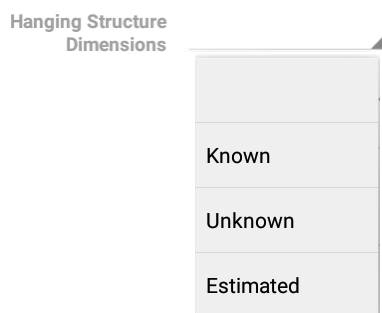
1.Canvas and/or canvas bags and/or cloth
3.Non-entangling net
2.Entangling net
4.Palm fronds
5.No wrapping
6.Other (please specify)

- Buoyancy Devices
 - Drop-down options include:
 - 1. Plastic Buoys
 - 2. Plastic Containers
 - 3. Net Corks
 - 4. Metal
 - 5. Wood (eg balsa wood)
 - 6. Other natural material (please specify)
 - Enter details in the field
 - 7. No floats in addition to raft
 - 8. Other (please specify)
 - Enter details in the field
- FAD Dimensions
 - Enter FLOATING STRUCTURE dimensions
 - Width (m)
 - Length (m)

FAD Dimensions

HANGING STRUCTURE SUBMERGED APPENDAGES

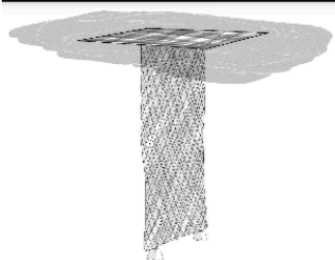
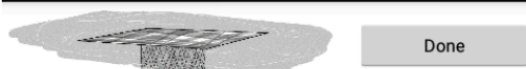
- Hanging Structure Dimensions
 - Drop-down options include:
 - Known
 - If this option is selected, enter depth (m) in the field
 - Unknown
 - Estimated
 - If this option is selected, enter depth (m) in the field



- Hanging Structure Design
 - Drop-down options include:
 - 1. Design 1
 - 2. Design 2
 - 3. Design 3
 - 4. Design 4
 - 5. Design 5
 - 6. Design 6
 - 7. Design 7

1.Design 1
2.Design 2
3.Design 3
4.Design 4
5.Design 5
6.Design 6
7.Design 7

- Selecting **Options** will provide a picture guide for the various Hanging Structure Designs
 - To exit the picture guide, select **Done** at the top of the picture guide page



1.Design 1



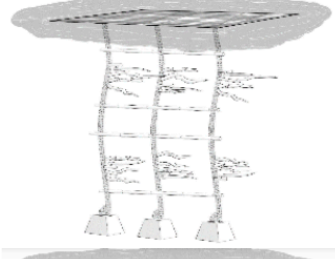
2.Design 2



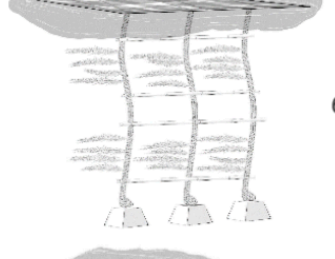
3.Design 3



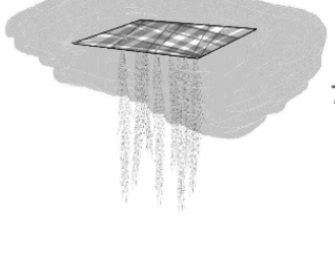
4.Design 4



5.Design 5



6.Design 6



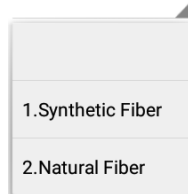
7.Design 7

- Main Appendages

- Drop-down options include:

- 1. Open Net (Hanging Structure 1 or 2)

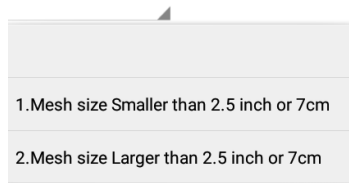
- Select one of the following if this option is selected:



- 1. Synthetic Fiber

- If this option is selected, select one of the following options:

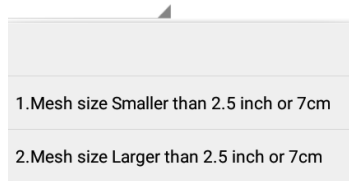
- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm



- 2. Natural Fiber

- If this option is selected, select one of the following options:

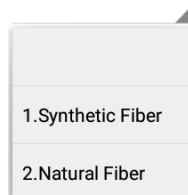
- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm



- Enter the Mesh Size (mm) in the field

- 2. Cord/rope

- Select one of the following if this option is selected:



- 1. Synthetic Fiber

- 2. Natural Fiber

- 3. Palm fronds
 - 4. Bamboo
 - 5. Other wood/ pallets or spools
 - 6. Metal
 - 7. No hanging structure
 - 8. Other (please specify)

- Enter details in the field

- Enter details in the field

- Enter the Hanging Structure Main Appendages (1st) percentage (%) in the field

1.Open Net (Hanging Structure 1 or 2)
2.Cord/rope
3.Palm fronds
4.Bamboo
5.Other wood/ pallets or spools
6.Metal
7.No hanging structure
8.Other (please specify)

- Main Appendages

- Drop-down options include:

- 1. Open Net (Hanging Structure 1 or 2)

- Select one of the following if this option is selected:

1.Synthetic Fiber
2.Natural Fiber

- 1. Synthetic Fiber

- If this option is selected, select one of the following options:

- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm

1.Mesh size Smaller than 2.5 inch or 7cm
2.Mesh size Larger than 2.5 inch or 7cm

- 2. Natural Fiber

- If this option is selected, select one of the following options:

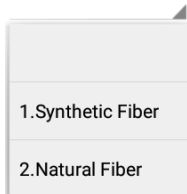
- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm

1.Mesh size Smaller than 2.5 inch or 7cm
2.Mesh size Larger than 2.5 inch or 7cm

- Enter the Mesh Size (mm) in the field

- 2. Cord/rope

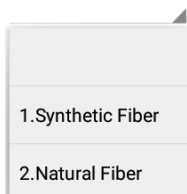
- Select one of the following if this option is selected:



- 1. Synthetic Fiber
- 2. Natural Fiber
- 3. Palm fronds
- 4. Bamboo
- 5. Other wood/ pallets or spools
 - Enter details in the field
- 6. Metal
- 7. No hanging structure
- 8. Other (please specify)
 - Enter details in the field
- Enter the Hanging Structure Main Appendages (2nd) percentage (%) in the

1. Open Net (Hanging Structure 1 or 2)
2. Cord/rope
3. Palm fronds
4. Bamboo
5. Other wood/ pallets or spools
6. Metal
7. No hanging structure
8. Other (please specify)

- Attractors
 - Drop-down options include:
 - 1. Canvas and/or canvas bags and/or cloth
 - Select one of the following if this option is selected:



- 1. Synthetic Fiber
- 2. Natural Fiber
- 2. Netting
 - Select one of the following if this option is selected:

1.Synthetic Fiber
2.Natural Fiber

- 1. Synthetic Fiber
 - If this option is selected, select one of the following options:
 - 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm

1.Mesh size Smaller than 2.5 inch or 7cm
2.Mesh size Larger than 2.5 inch or 7cm

- 2. Natural Fiber
 - If this option is selected, select one of the following options:
 - 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm

1.Mesh size Smaller than 2.5 inch or 7cm
2.Mesh size Larger than 2.5 inch or 7cm

- 3. Palm fronds
- 4. No attractors
- 5. Other (please specify)

1.Canvas and/or canvas bags and/or cloth
2.Netting
3.Palm fronds
4.No attractors
5.Other (please specify)

- Weights Used

- Drop-down options include:

- 1. Rock
 - Enter Weight (Kg) in the field
- 2. Sand
 - Enter Weight (Kg) in the field
- 3. Synthetic
 - Enter Weight (Kg) in the field
- 4. Other (please specify)
 - Enter Weight (Kg) in the field

1.Rock
2.Sand
3.Synthetic
4.Other (please specify)

- Comments

Comments

- Additional comments can be entered in the _____ field

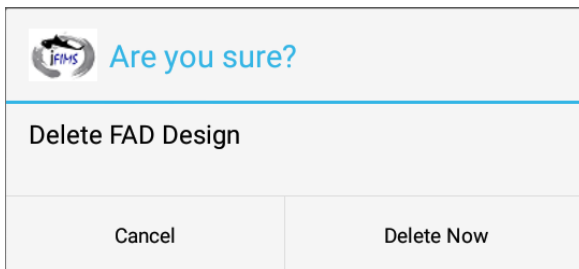
When all details are entered, select to add to the FAD's Design Library

1.2.2 Delete Now

To Delete a FAD Design from the FAD's Design Library, select the FAD Design required to be deleted from the FAD Design Name table list and select 

A pop-up notification is presented to confirm the deletion request

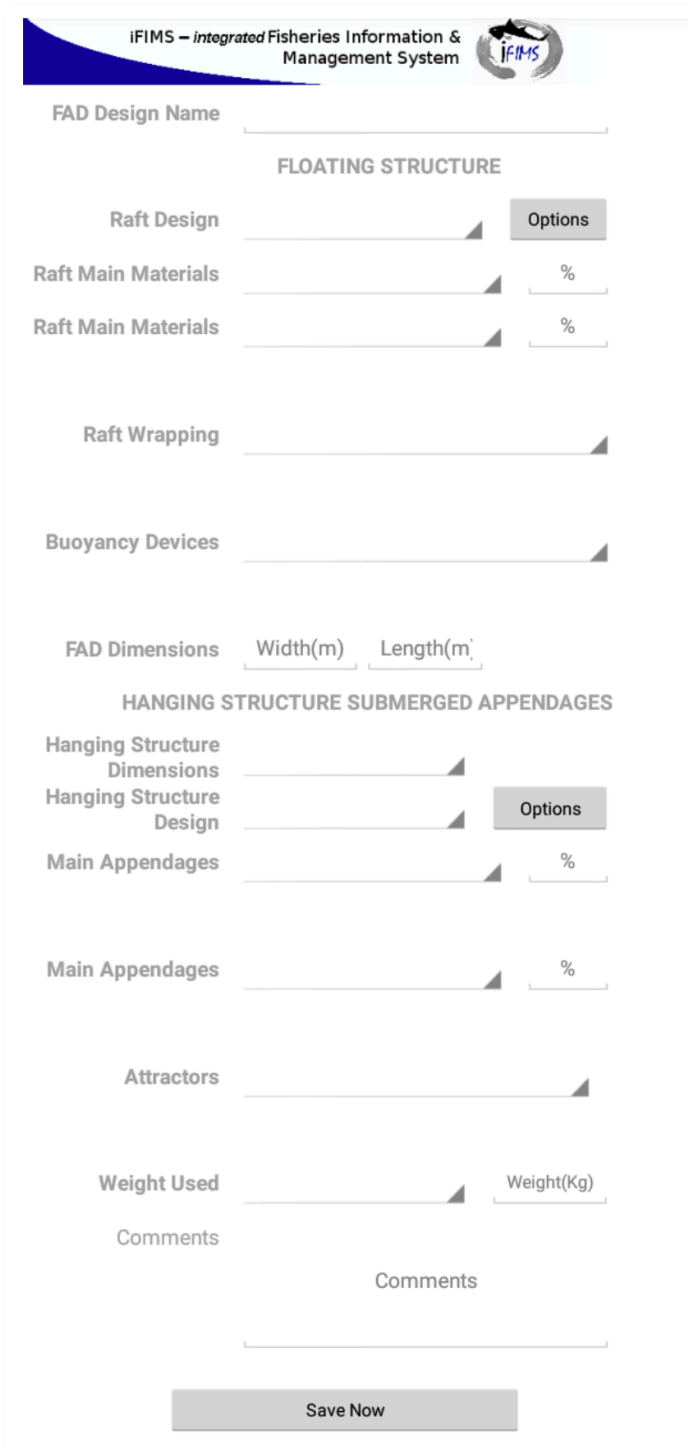
- To Delete, select 
- To Cancel the deletion, select 



1.2.3 Edit

To Edit a FAD Design from the FAD's Design Library, select the FAD Design required to be edited from the FAD Design Name table list and select 

Update any necessary fields on the selected FAD Design



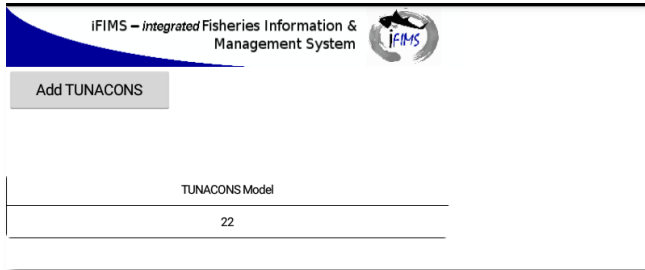
The screenshot shows the 'Edit' form for a FAD Design in the IFIMS system. The form is titled 'FAD Design Name' and includes a header with the IFIMS logo and the text 'IFIMS - Integrated Fisheries Information & Management System'. The form is divided into two main sections: 'FLOATING STRUCTURE' and 'HANGING STRUCTURE SUBMERGED APPENDAGES'. The 'FLOATING STRUCTURE' section includes fields for 'Raft Design' (with an 'Options' button), 'Raft Main Materials' (two instances, each with a percentage field), 'Raft Wrapping', and 'Buoyancy Devices'. The 'HANGING STRUCTURE SUBMERGED APPENDAGES' section includes fields for 'FAD Dimensions' (Width(m) and Length(m)), 'Hanging Structure Dimensions', 'Hanging Structure Design' (with an 'Options' button), 'Main Appendages' (two instances, each with a percentage field), 'Attractors', 'Weight Used' (with a 'Weight(Kg)' field), and 'Comments'. A 'Save Now' button is located at the bottom of the form.

When all details are updated, select  to update the FAD Design in the FAD's Design Library.

1.3 Alternate Design

The Alternate Design Page will list all TUNACONS Designs in a table with the following information;

- TUNACONS Model

















1.3.1 Add TUNACONS

To Add a TUNACONS Design to the FAD's Alternate Design, select **Add TUNACONS** and complete the following details;

The screenshot shows a web form titled 'iFIMS - Integrated Fisheries Information & Management System'. At the top right is the iFIMS logo. Below the header, there are two tabs: 'No. Mode' and 'Options'. The 'Options' tab is selected. The form is divided into two sections: 'Floating Parts' and 'Hanging Parts'. Each section contains five horizontal input fields with a small triangle icon at the end. At the bottom of the form is a 'Save Now' button.

- FAD Model
 - Selecting **Options** will provide a tabled guide to selecting an appropriate TUNACONS FAD Model
 - To exit the picture guide, select **Done** at the top of the picture guide page

Done

	1	2	3	4	5	6
Floating part  Hanging part 						OTHER
1 	11 []	12 []	13 []	14 []	15 []	16 []
2 	21 []	22 []	23 []	24 []	25 []	26 []
3 	31 []	32 []	33 []	34 []	35 []	36 []
4 	41 []	42 []	43 []	44 []	45 []	46 []
5 	51 []	52 []	53 []	54 []	55 []	56 []
6 	61 []	62 []	63 []	64 []	65 []	66 []
7 	71 []	72 []	73 []	74 []	75 []	76 []
8 OTRO	81 []	82 []	83 []	84 []	85 []	86 []

- Floating Parts

- Drop-down options include:

- 1. Raft wood
- 2. Bamboo (whole cane)
- 3. Bamboo (longitudinal half)
- 4. Bamboo (open on plate)
- 5. Triplay
- 6. Other wood
- 7. Cotton Canvas
- 8. Canvas of abaca
- 9. Canvas other vegetable fiber
- 10. Synthetic material canvas
- 11. Canvas unknown material
- 12. Cotton Rope
- 13. Abaca rope
- 14. Rope other vegetable fiber
- 15. Synthetic material rope
- 16. Noose unknown material
- 17. Cotton Piola
- 18. Abaca Piola
- 19. Piola other vegetable fibre
- 20. Synthetic material piola
- 21. Unknown material piola
- 22. Cocos Float
- 23. Natural Float
- 24. Float synthetic material


1.Raft wood
2.Bamboo (whole cane)
3.Bamboo (longitudinal half)
4.Bamboo (open on plate)
5.Triplay
6.Other wood
7.Cotton canvas
8.Canvas of abacá
9.Canvas other vegetable fiber
10.Synthetic material canvas
11.Canvas unknown material
12.Cotton rope
13.Abacá rope
14.Rope other vegetable fiber
15.Synthetic material rope
16.Noose unknown material
17.Cotton Piola
18.Abacá Piola
19.Piola other vegetable fiber
20.Synthetic material piola
21.Unknown material piola
22.Cocos Float
23.Natural float (other)
24.Float synthetic material

- Hanging Parts
 - Drop-down options include:
 - 1. Raft wood
 - 2. Bamboo (whole cane)
 - 3. Bamboo (longitudinal half)
 - 4. Bamboo (open on plate)
 - 5. Triplay
 - 6. Other wood
 - 7. Cotton Canvas
 - 8. Canvas of abaca
 - 9. Canvas other vegetable fiber
 - 10. Synthetic material canvas
 - 11. Canvas unknown material
 - 12. Cotton Rope
 - 13. Abaca rope
 - 14. Rope other vegetable fiber
 - 15. Synthetic material rope
 - 16. Noose unknown material

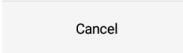
1.Raft wood
2.Bamboo (whole cane)
3.Bamboo (longitudinal half)
4.Bamboo (open on plate)
5.Triplay
6.Other wood
7.Cotton canvas
8.Canvas of abacá
9.Canvas other vegetable fiber
10.Synthetic material canvas
11.Canvas unknown material
12.Cotton rope
13.Abacá rope
14.Rope other vegetable fiber
15.Synthetic material rope
16.Noose unknown material

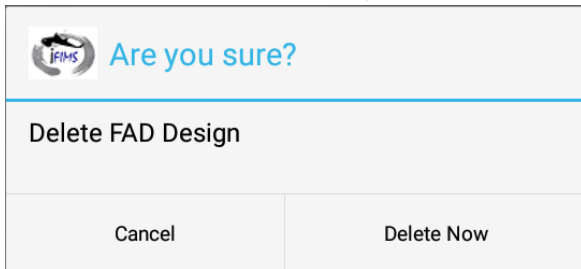
When all details are entered, select Save Now to add to the Alternate Design

1.3.2 Delete Now


To Delete a TUNACONS Design from the FAD's Alternate Design, select the TUNACONS Design required to be deleted from the TUNACONS Model table list and select 

A pop-up notification is presented to confirm the deletion request

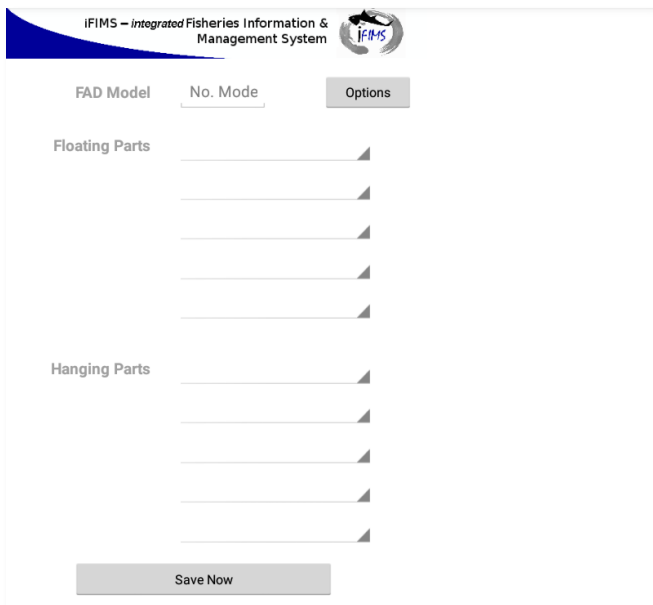
- To Delete, select 
- To Cancel the deletion, select 



1.3.3 Edit

To Edit a TUNACONS Design from the FAD's Alternate Design, select the TUNACONS Design required to be edited from the TUNACONS Model table list and select 

Update any necessary fields on the selected TUNACONS Design

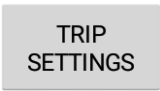


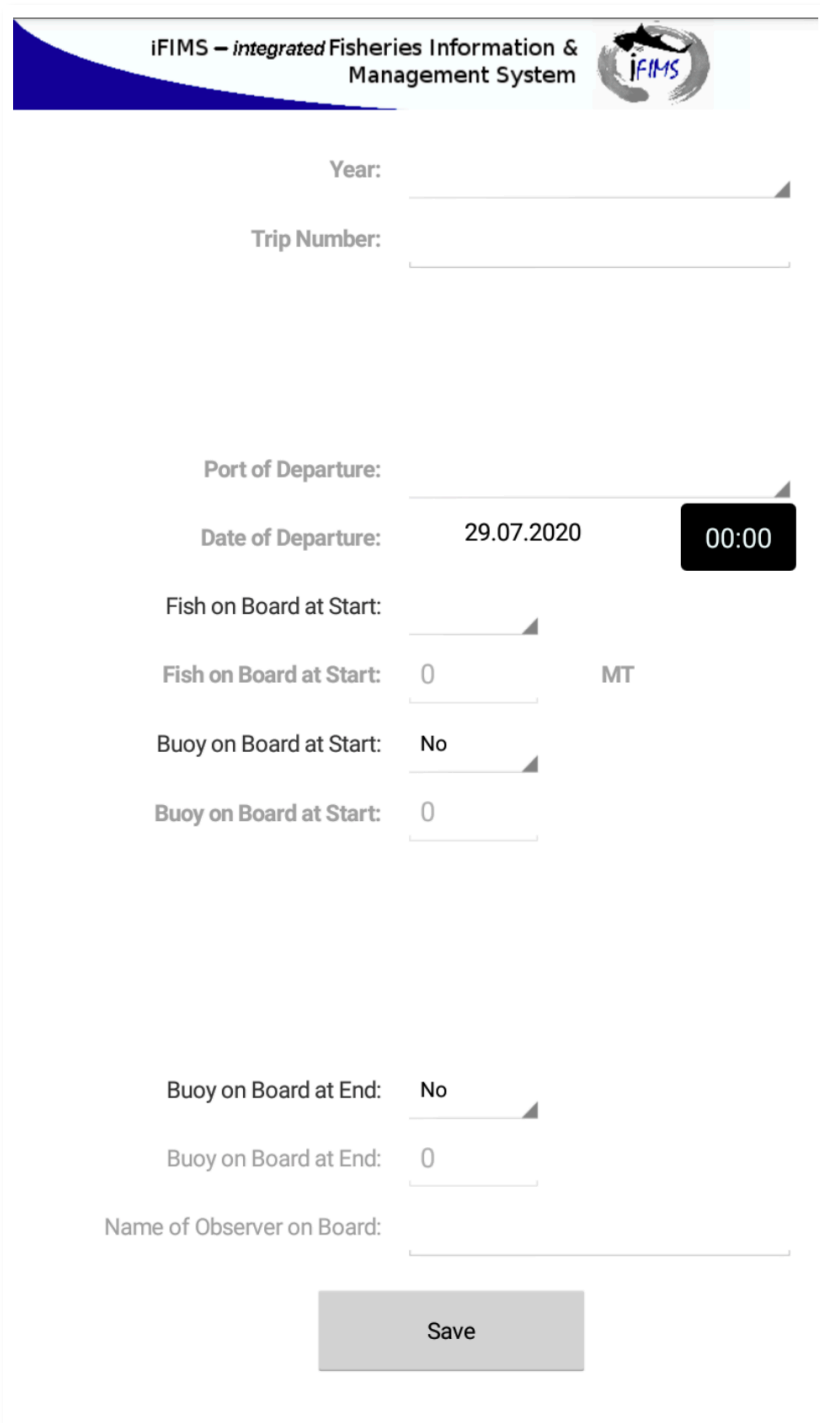
The screenshot shows the "FAD Model" edit form in the IFIMS system. The form has a header with the IFIMS logo and the text "iFIMS - integrated Fisheries Information & Management System". Below the header, there are two columns: "FAD Model" and "No. Mode". The "Options" button is located to the right of the "No. Mode" column. Under the "FAD Model" column, there are two sections: "Floating Parts" and "Hanging Parts". Each section has five input fields with a small triangle icon to the right of each field. At the bottom of the form, there is a "Save Now" button.

When all details are updated, select  to update the TUNACONS Design in the FAD's Alternate Design.

2. TRIP SETTINGS Menu

2.1 Start Trip

Select  from the Main menu to display the available settings



The screenshot shows the 'iFIMS - integrated Fisheries Information & Management System' interface. At the top left, there is a blue curved header with the text 'iFIMS - integrated Fisheries Information & Management System'. To the right of the header is the iFIMS logo, which features a fish and the letters 'iFIMS' inside a circular graphic. Below the header, the form contains several input fields and dropdown menus:

- Year:** A text input field.
- Trip Number:** A text input field.
- Port of Departure:** A dropdown menu.
- Date of Departure:** A text input field containing '29.07.2020' and a time selection button labeled '00:00'.
- Fish on Board at Start:** A dropdown menu.
- Fish on Board at Start:** A text input field containing '0' and a unit dropdown menu labeled 'MT'.
- Buoy on Board at Start:** A dropdown menu.
- Buoy on Board at Start:** A text input field containing '0'.
- Buoy on Board at End:** A dropdown menu.
- Buoy on Board at End:** A text input field containing '0'.
- Name of Observer on Board:** A text input field.

At the bottom center of the form is a grey button labeled 'Save'.

The Trip Settings eForm is needed for Trip Management and Logsheet generation. For data integrity the Year, Trip Number and Date of Departure cannot be changed once the data is entered and saved. Please be careful to ensure the information entered is correct.

To commence:

- Select Year from the drop-down selection
- Enter Trip Number
- Enter IATTC Trip Number (if applicable)
- Select Port of Departure from the drop-down selection
- Select Date and time (UTC) of departure
- Select Fish on Board at Start
 - Drop-down options include:
 - Yes
 - If this option is selected, select and complete the following details
 - Species
 - Weight (MT)
 - Well Number
 - Once details are completed, select
 - Add further species to Fish on Board at Start if necessary and once completed adding Fish on Board at Start, select to return to the TRIP SETTINGS page
 - No

Yes
No

- Select Buoy on Board at Start
 - Drop-down options include:
 - Yes
 - If this option is selected, select
 - For Manual Entry of Buoys, complete the following details
 - Buoy Manufacturer Serial No.
 - Buoy Communications ID
 - Buoy Type
 - Drop-down options include:
 - 1. GPS, SPHERE type
 - 2. Satellite with echo-sounder
 - 3. Satellite with no echo-sounder
 - 4. Other (please specify)

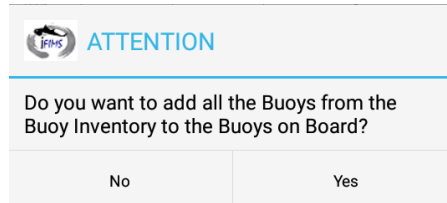
1.GPS, SPHERE type
2.Satellite with echo-sounder
3.Satellite with no echo-sounder
4.Other (please specify)

- Buoy Make
- Buoy Model

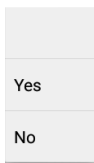
○ To Automatically Add Buoys from Inventory, select

Inventory
Auto Add

- Select Yes when prompted do you want to add all the Buoys from the Buoy Inventory to the Buoys on Board
 - Select No to cancel the action



- No



• Select Buoy on Board at End (for closing Trip)

○ Drop-down options include:

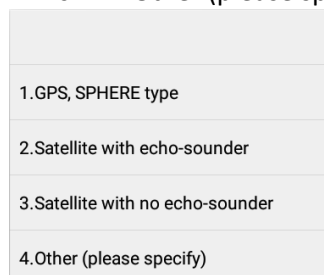
- Yes

• If this option is selected, select

Add Buoy on Board

○ For Manual Entry of Buoys, complete the following details

- Buoy Manufacturer Serial No.
- Buoy Communications ID
- Buoy Type
 - Drop-down options include:
 - 1. GPS, SPHERE type
 - 2. Satellite with echo-sounder
 - 3. Satellite with no echo-sounder
 - 4. Other (please specify)




- Buoy Make
- Buoy Model

○ To Automatically Add Buoys from Inventory, select

Inventory
Auto Add

- Select Yes when prompted do you want to add all the Buoys from the Buoy Inventory to the Buoys on Board
 - Select No to cancel the action

 ATTENTION	
Do you want to add all the Buoy Inventory to the Buoy Inventory on Board?	
No	Yes

▪ No

Yes
No


- Name of Observer on Board

When completed select

Note: In order to lodge the TRIP SETTINGS eForm to iFIMS, select from the Main menu

2.2 Update Trip Details

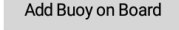
During a trip details can be updated as information becomes available. This information can then be used to generate a Logsheet from both the iFIMS Android App and from the iFIMS Web Portal at any time.

To update the details, type or select the details into the  eForm

These additional details can be;

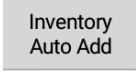
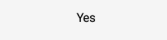
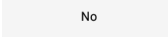
- Agents Name
- Place of Unloading
- Est Date and Time (UTC) of arrival in Port
- Fish on Board after Unloading
- Buoy on Board at End (for closing)
 - Drop-down options include:


- Yes

- If this option is selected, select 
 - For Manual Entry of Buoys, complete the following details
 - Buoy Manufacturer Serial No.
 - Buoy Communications ID
 - Buoy Type
 - Drop-down options include:
 - 1. GPS, SPHERE type
 - 2. Satellite with echo-sounder
 - 3. Satellite with no echo-sounder
 - 4. Other (please specify)

1. GPS, SPHERE type
2. Satellite with echo-sounder
3. Satellite with no echo-sounder
4. Other (please specify)

- Buoy Make
- Buoy Model

- To Automatically Add Buoys from Inventory, select 
 - Select  when prompted do you want to add all the Buoys from the Buoy Inventory to the Buoys on Board
 - Select  to cancel the action

 ATTENTION	
Do you want to add all the Buoys from the Buoy Inventory to the Buoys on Board?	
No	Yes

- No

When completed select

Save

Note: In order to lodge the TRIP SETTINGS eForm to iFIMS, select

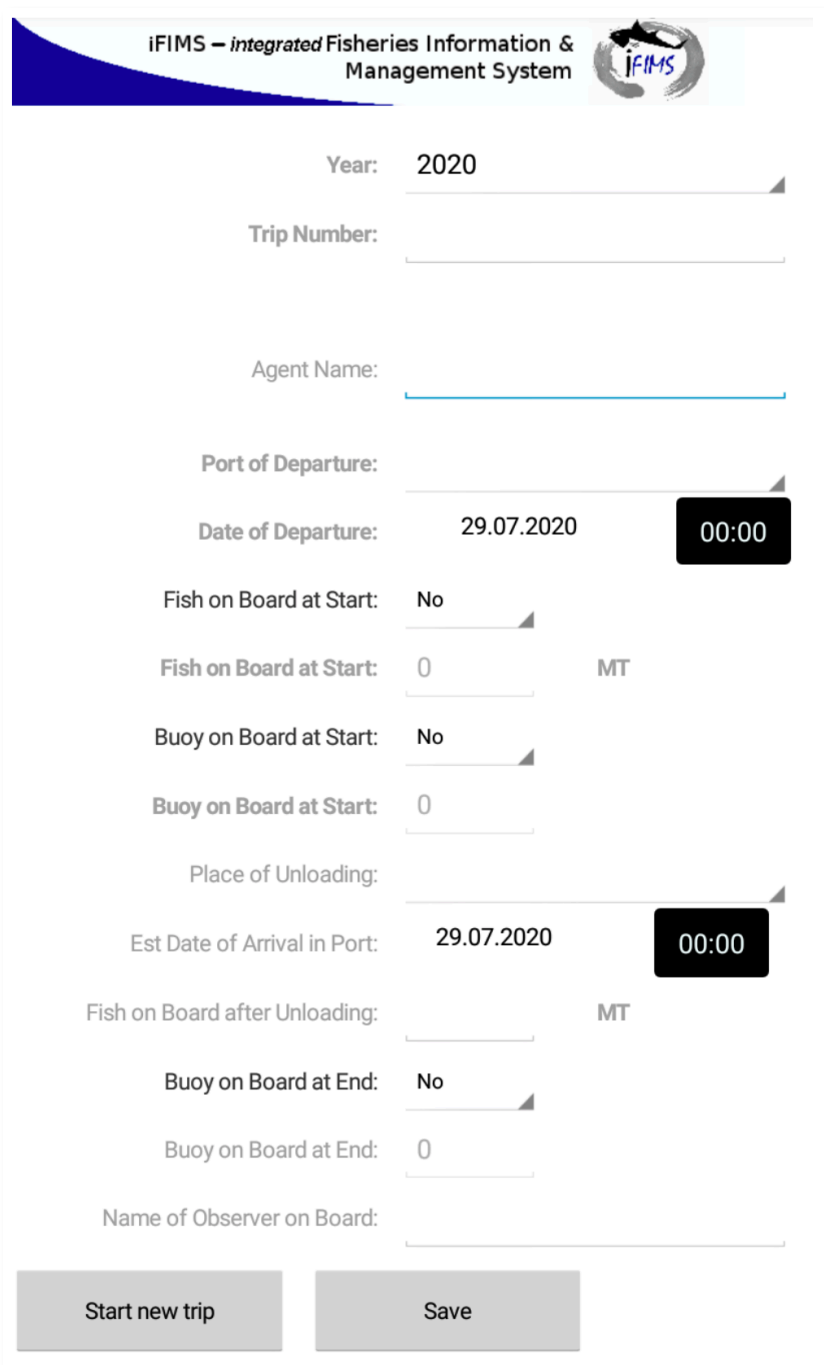
eLodge

from the Main menu

2.2 Closing a Trip

To close a trip all details needed for the Logsheet must be completed. Once the Trip is closed this information cannot be changed or updated.

To Close a Trip, select **TRIP SETTINGS** from the Main menu to display the available settings



The screenshot shows the 'TRIP SETTINGS' form in the iFIMS system. The form is titled 'iFIMS – integrated Fisheries Information & Management System' and includes the following fields and controls:

- Year:** 2020
- Trip Number:** [Empty text input]
- Agent Name:** [Empty text input]
- Port of Departure:** [Empty dropdown menu]
- Date of Departure:** 29.07.2020 [Time selector: 00:00]
- Fish on Board at Start:** No [Dropdown menu]
- Fish on Board at Start:** 0 [Text input] MT
- Buoy on Board at Start:** No [Dropdown menu]
- Buoy on Board at Start:** 0 [Text input]
- Place of Unloading:** [Empty dropdown menu]
- Est Date of Arrival in Port:** 29.07.2020 [Time selector: 00:00]
- Fish on Board after Unloading:** [Empty text input] MT
- Buoy on Board at End:** No [Dropdown menu]
- Buoy on Board at End:** 0 [Text input]
- Name of Observer on Board:** [Empty text input]

At the bottom of the form, there are two buttons: 'Start new trip' and 'Save'.

All details must be completed:

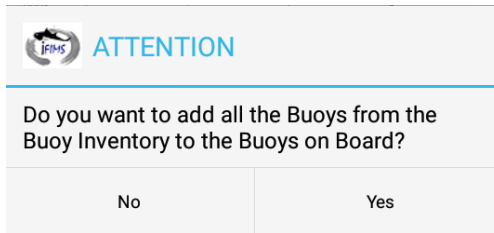
- Trip Year
 - Should already be selected from Trip Start
- Trip Number
 - Should already be entered from Trip Start
- Enter IATTC Trip Number (if applicable)
 - Should already be entered from Trip Start
- Agents Name
- Port of Departure
 - Should already be selected from Trip Start
- Date of Departure (and Time)
 - Should already be selected from Trip Start
- Fish on Board at Start
 - Should already be selected from Trip Start
- Buoy on Board at Start
 - Should already be selected from Trip Start
- Place of Unloading
- Est Date and Time (UTC) of arrival in Port
- Fish on Board after Unloading
- Buoy on Board at End
 - Drop-down options include:

- Yes

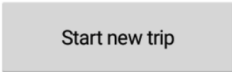
- If this option is selected, select
 - For Manual Entry of Buoys, complete the following details
 - Buoy Manufacturer Serial No.
 - Buoy Communications ID
 - Buoy Type
 - Drop-down options include:
 - 1. GPS, SPHERE type
 - 2. Satellite with echo-sounder
 - 3. Satellite with no echo-sounder
 - 4. Other (please specify)

1. GPS, SPHERE type
2. Satellite with echo-sounder
3. Satellite with no echo-sounder
4. Other (please specify)

- Buoy Make
- Buoy Model
- To Automatically Add Buoys from Inventory, select
 - Select when prompted do you want to add all the Buoys from the Buoy Inventory to the Buoys on Board
 - Select to cancel the action

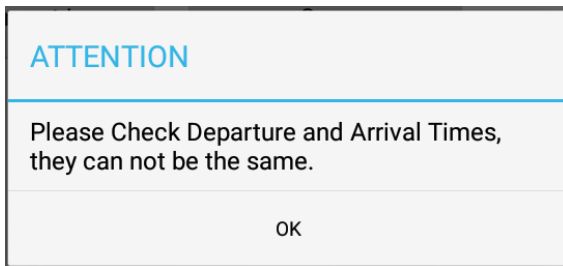


- No
- Name of Observer
 - Should already be entered from Trip Start

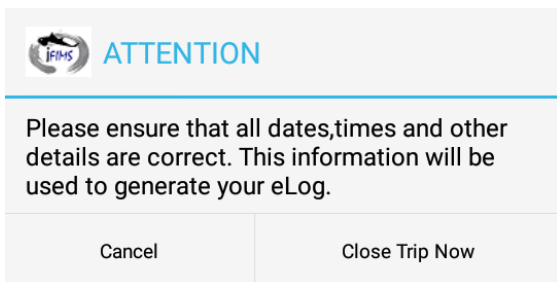


Once all the details are completed and correct, select **Start new trip** to initiate the closing of the current trip

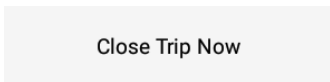
- If any details are incomplete, an attention prompt will pop-up to inform of any incomplete details - such as the below example

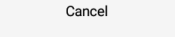


The following screen will be displayed:

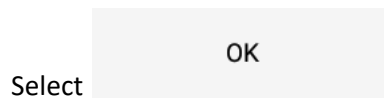
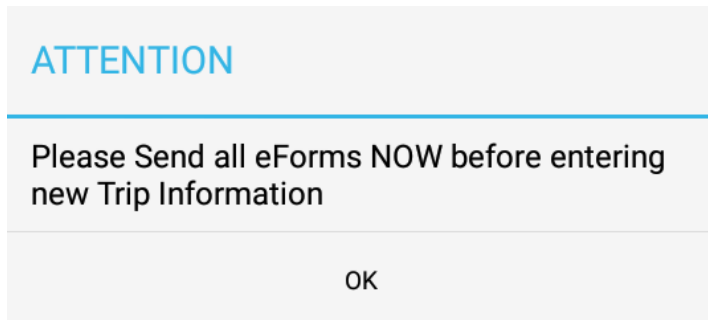


Select




- Or  to cancel the trip close

The following screen will be displayed:



Select

Note: In order to lodge the TRIP SETTINGS eForm to iFIMS, select  from the Main menu

The Trip is now closed and a New Trip can be started.

3. FAD Activity

FAD related activities now have additional information to be provided by selecting the

FAD Activity

button in the eCDS page (or New Entry in Build eLog)

iFIMS – integrated Fisheries Information & Management System 

Country: _____

Activity: _____

Date(UTC): 30.07.2020

Latitude: **GPS**

Longitude: **GPS**

eLodge

FAD Activity



Existing in FAD Design Library _____

Buoy Attached _____

Existing in Buoy Library _____

FAD Id or Markings _____

Activity Options

Origin of FAD _____

FAD as Found _____

FAD Lifted _____

FAD as Left _____

Raft Design _____ Options

Raft Main Materials _____ % _____

Raft Main Materials _____ % _____

Raft Wrapping

Buoyancy Devices

FAD Dimensions

Width(m)

Length(m)

HANGING STRUCTURE SUBMERGED APPENDAGES

Hanging Structure Dimensions

Hanging Structure Design

Options

Main Appendages

%

Main Appendages

%

Attractors

Weight Used

Weight(Kg)

Condition

Epibiot %

Comments

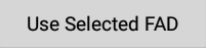
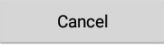
Comments

SSI Seen

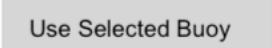
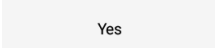

SSI Entangled

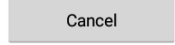
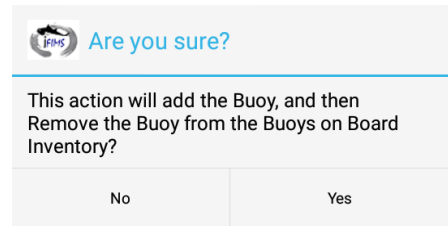
Save Now

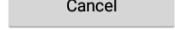
The following details are to be completed:

- Existing in the FAD Design Library
 - Drop-down options include:
 - Yes
 - If this option is selected, the FAD Design Library table is presented
 - Select applicable design from the FAD Design Library table and select 
 - The FAD Activity page will now be populated with the selected FAD Design details
 - Select  to return to the FAD Activity page without selecting a FAD Design (manually entering data will be required)
 - No
 - If this option is selected, the FAD Activity page will not be auto-populated with a specific saved FAD Design and details will need to be manually entered

Yes
No

- Buoy Attached
 - Drop-down options include:
 - Yes
 - If this option is selected:
 - Existing in Buoy Library
 - Drop-down options include:
 - Yes
 - If this option is selected, the Buoy On-Board Inventory table is presented
 - Select applicable Buoy from the Buoy On-Board Inventory table and select  and the Buoy detail fields (Buoy Manufacturer Serial Number, Buoy Communications ID, Buoy Type, Buoy Make and Buoy Model) are auto-populated
 - After selecting this option, a further pop-up is received informing that this action will add the Buoy, and then Remove the Buoy from the Boys on Board Inventory. Select  to confirm the action or  to cancel the action



- Select  to return to the FAD Activity page without selecting a Buoy On-Board Inventory (manually entering data will be required)

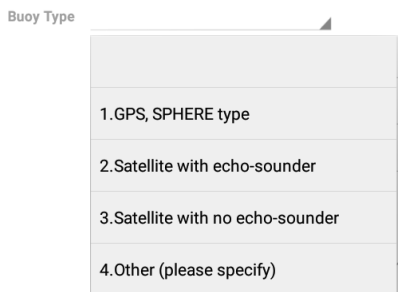
- No
 - If this option is selected, the Buoy detail fields (Buoy Manufacturer Serial Number, Buoy Communications ID, Buoy Type, Buoy Make and Buoy Model) will need to be manually entered



- Buoy Manufacturer Serial Number
- Buoy Communications ID
- Buoy Type
 - Drop-down options include:
 - GPS Sphere Type
 - Satellite with echo-sounder
 - Satellite with no echo-sounder
 - Other (please specify)

Other (please specify)

- Enter details in the _____ field after selecting this option



- Buoy Make
- Buoy Model

- No
 - If this option is selected, the above additional fields are not presented

- FAD Id or Markings
 - Enter any specific FAD Id or Markings

- Activity

- Selecting **Options** will provide a FAD Activity Options page, with the following options to select from:

iFIMS – *integrated* Fisheries Information & Management System

1. Investigating (no other activity listed below)
 2. Fishing Set (Retrieving FAD)

3. Fishing Set (FAD Left in Water after Set)
 4. Deployment

5. Retrieving (without being set on)
 6. Servicing or modifying raft and/or attachment

7. Detaching Buoy found attached
 8. Attaching a Buoy

9. Retrieving Buoy only
 10. Transfer a Buoy to another vessel at sea

11. Transfer a Buoy from another vessel at sea
 12. Retrieving a Buoy in port

13. FAD Buoy Signal Loss
 14. Other Activity (please specify)

Save Now

- 1. Investigating (no other activity listed below)
- 2. Fishing Set (Retrieving FAD)
- 3. Fishing Set (FAD Left in Water after Set)
- 4. Deployment
 - If this option is selected, Drop-Down options include:
 - New FAD
 - Retrieved FAD
 - Buoy without Raft or attachment

1.New FAD
2.Retrieved FAD
3.Buoy without Raft or attachment

- 5. Retrieving (without being set on)
- 6. Servicing or modifying raft and/or attachment
- 7. Detaching Buoy found attached
- 8. Attaching a Buoy
- 9. Retrieving Buoy only
- 10. Transfer a Buoy to another vessel at sea
- 11. Transfer a Buoy from another vessel at sea
- 12. Retrieving a Buoy in port
- 13. FAD Buoy Signal Loss
 - Drop-Down options include:
 - 1. Buoy switched off locally (eg by magnetic switch)
 - 2. Satellite feed terminated
 - 3. Sank Buoy
 - 4. Signal loss for unknown reason
 - 5. Other (please specify)

1.Buoy switched off locally (eg by magnetic switch)
2.Satellite feed terminated
3.Sank Buoy
4.Signal loss for unknown reason
5.Other (please specify)

- Select Last Reported Date
- Enter Last Reported Position - Latitude
- Enter Last Reported Position - Longitude

Last Reported Date and Position 30.07.2020

Latitude:

Longitude:

- 14. Other Activity (please specify)
 - Enter details in the field

○ When completed select to return to the FAD Activity page

- Origin of FAD
 - Drop-Down options include:
 - 1. Deployed by your vessel this trip
 - 2. Deployed by your vessel previous trip
 - 3. Deployed by other vessel for use by your vessel
 - If this option is selected, drop-down options include:
 - 1. Purse seine vessel

- 2. Purse seine support vessel
- 3. Longline
- 4. Carrier or bunker
- 5. Other

1.Purse seine vessel
2.Purse seine support vessel
3.Longline
4.Carrier or bunker
5.Other

-
- Vessel Name

- Enter Vessel Name in field

- 4. Drifting and found by your vessel
- 5. Other origin (please specify)

- Enter details in the field

1.Deployed by your vessel this trip
2.Deployed by your vessel previous trip
3.Deployed by other vessel for use by your vessel
4.Drifting and found by your vessel
5.Other origin (please specify)

- FAD as Found

- Drop-Down options include:

- 1. Drifting FAD (man-made)
- 2. Non-FAD (man-made)
- 3. Tree or logs (natural,free floating)
- 4. Tree or logs (converted into FAD)
- 5. Debris (flotsam bunched together)
- 6. Dead animal(s) (specify eg. whale,horse, etc)
- 7. Anchored raft FAD or Payao
- 8. Anchored tree or logs
- 9. Other (please specify)

- Enter details in the field

1. Drifting FAD (man-made)
2. Non-FAD (man-made)
3. Tree or logs (natural, free floating)
4. Tree or logs (converted into FAD)
5. Debris (flotsam bunched together)
6. Dead animal(s) (specify eg. whale, horse, etc.)
7. Anchored raft FAD or Payao
8. Anchored tree or logs
9. Other (please specify)

- FAD Lifted
 - Drop-Down options include:
 - Yes
 - No

Yes
No

- FAD as Left
 - Drop-Down options include:
 - 1. Drifting FAD (man-made)
 - 2. Non-FAD (man-made)
 - 3. Tree or logs (natural, free floating)
 - 4. Tree or logs (converted into FAD)
 - 5. Debris (flotsam bunched together)
 - 6. Dead animal(s) (specify eg. whale, horse, etc)
 - 7. Anchored raft FAD or Payao
 - 8. Anchored tree or logs
 - 9. Other (please specify)
 - Enter details in the Please Specify field
 - 10. Man-Made object (Drifting FAD)-changed

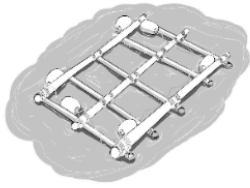
1. Drifting FAD (man-made)
2. Non-FAD (man-made)
3. Tree or logs (natural, free floating)
4. Tree or logs (converted into FAD)
5. Debris (flotsam bunched together)
6. Dead animal(s) (specify eg. whale, horse, etc.)
7. Anchored raft FAD or Payao
8. Anchored tree or logs
9. Other (please specify)
10. Man-made object (Drifting FAD)-changed

- Raft Design
 - Drop-down options include:
 - Bamboo with Floats Design 1
 - Bamboo with Floats Design 2
 - Bamboo Design 1
 - Bamboo Design 2
 - Bamboo Design 3
 - Burrito
 - Log
 - Payao
 - Small House
 - Other (please specify)
 - Enter details in the field after selecting this option
 - No Raft

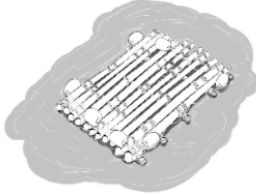
Bamboo with Floats Design 1
Bamboo with Floats Design 2
Bamboo Design 1
Bamboo Design 2
Bamboo Design 3
Burrito
Log
Payao
Small House
Other (please specify)
No raft

- Selecting **Options** will provide a picture guide for the various Raft Designs
 - To exit the picture guide, select **Done** at the top of the picture guide page

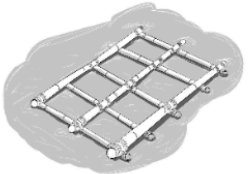
Done



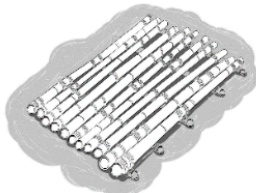
Bamboo with
Floats Design 1



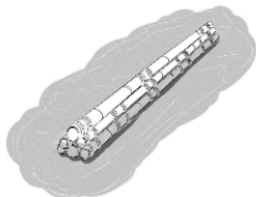
Bamboo with
Floats Design 2



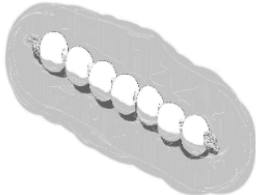
Bamboo Design
1



Bamboo Design
2



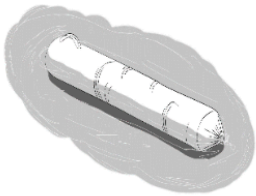
Bamboo Design
3



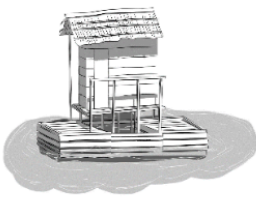
Burrito



Log



Payao



Small House

- Raft Main Materials
 - Drop-down options include:
 - 1. Bamboo
 - 2. Timber/planks/pallets/spools
 - 3. Metal
 - 4. PVC/plastic
 - 5. Other (please specify)
 - Enter details in the field

Raft Main Materials

1. Bamboo
2. Timber/planks/pallets/spools
3. Metal
4. PVC/plastic
5. Other (please specify)

- Enter Raft Main Materials (1st) percentage (%) in the field

- Raft Main Materials
 - Drop-down options include:
 - 1. Bamboo
 - 2. Timber/planks/pallets/spools
 - 3. Metal
 - 4. PVC/plastic
 - 5. Other (please specify)
 - Enter details in the field

Raft Main Materials

1. Bamboo
2. Timber/planks/pallets/spools
3. Metal
4. PVC/plastic
5. Other (please specify)

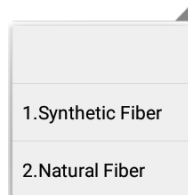
- Enter Raft Main Materials (2nd) percentage (%) in the field

- Raft Wrapping

- Drop-down options include:

- 1. Canvas and/or canvas bags and/or cloth

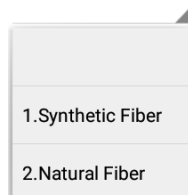
- Select one of the following if this option is selected:



- 1. Synthetic Fiber or
 - 2. Natural Fiber

- 3. Non-Entangling net

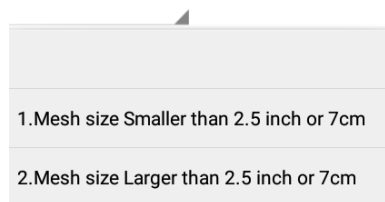
- Select one of the following if this option is selected:



- 1. Synthetic Fiber

- If this option is selected, select one of the following options:

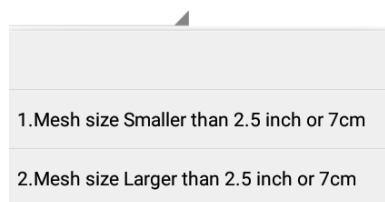
- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm



- 2. Natural Fiber

- If this option is selected, select one of the following options:

- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm



- 2. Entangling net
 - Select one of the following if this option is selected:

1.Synthetic Fiber
2.Natural Fiber

- 1. Synthetic Fiber
 - If this option is selected, select one of the following options:
 - 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm

1.Mesh size Smaller than 2.5 inch or 7cm
2.Mesh size Larger than 2.5 inch or 7cm

- 2. Natural Fiber
 - If this option is selected, select one of the following options:
 - 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm

1.Mesh size Smaller than 2.5 inch or 7cm
2.Mesh size Larger than 2.5 inch or 7cm

- 4. Palm fronds
- 5. No wrapping
- 6. Other (please specify)
 - Enter details in the field

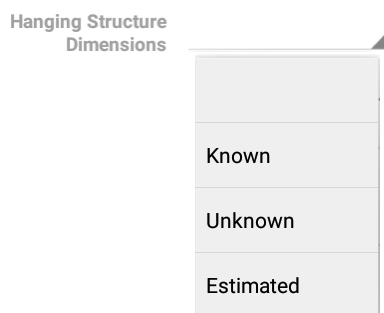
1.Canvas and/or canvas bags and/or cloth
3.Non-entangling net
2.Entangling net
4.Palm fronds
5.No wrapping
6.Other (please specify)

- Buoyancy Devices
 - Drop-down options include:
 - 1. Plastic Buoys
 - 2. Plastic Containers
 - 3. Net Corks
 - 4. Metal
 - 5. Wood (eg balsa wood)
 - 6. Other natural material (please specify)
 - Enter details in the Please Specify field
 - 7. No floats in addition to raft
 - 8. Other (please specify)
 - Enter details in the Please Specify field
- FAD Dimensions
 - Enter FLOATING STRUCTURE dimensions
 - Width (m)
 - Length (m)

FAD Dimensions

HANGING STRUCTURE SUBMERGED APPENDAGES

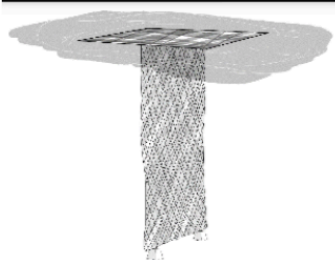
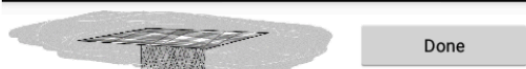
- Hanging Structure Dimensions
 - Drop-down options include:
 - Known
 - If this option is selected, enter depth (m) in the Depth(m) field
 - Unknown
 - Estimated
 - If this option is selected, enter depth (m) in the Depth(m) field



- Hanging Structure Design
 - Drop-down options include:
 - 1. Design 1
 - 2. Design 2
 - 3. Design 3
 - 4. Design 4
 - 5. Design 5
 - 6. Design 6
 - 7. Design 7

1.Design 1
2.Design 2
3.Design 3
4.Design 4
5.Design 5
6.Design 6
7.Design 7

- Selecting **Options** will provide a picture guide for the various Hanging Structure Designs
 - To exit the picture guide, select **Done** at the top of the picture guide page



1.Design 1



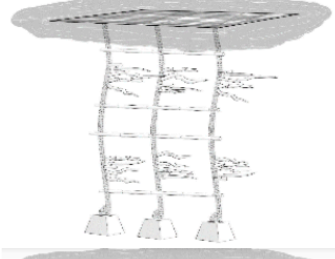
2.Design 2



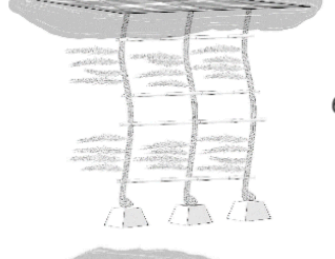
3.Design 3



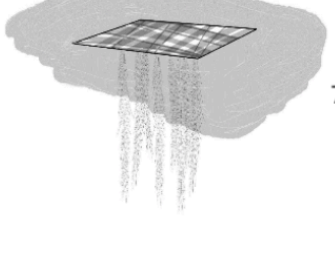
4.Design 4



5.Design 5



6.Design 6



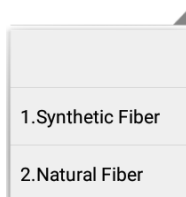
7.Design 7

- Main Appendages

- Drop-down options include:

- 1. Open Net (Hanging Structure 1 or 2)

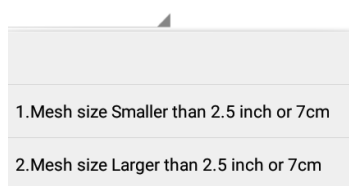
- Select one of the following if this option is selected:



- 1. Synthetic Fiber

- If this option is selected, select one of the following options:

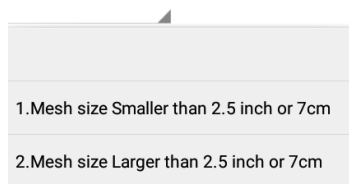
- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm



- 2. Natural Fiber

- If this option is selected, select one of the following options:

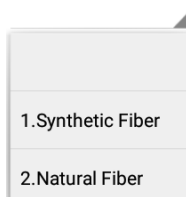
- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm



- Enter the Mesh Size (mm) in the field

- 2. Cord/rope

- Select one of the following if this option is selected:



- 1. Synthetic Fiber

- 2. Natural Fiber

- 3. Palm fronds

- 4. Bamboo

- 5. Other wood/ pallets or spools

- Enter details in the field

- 6. Metal

- 7. No hanging structure

- 8. Other (please specify)

- Enter details in the field

- Enter the Hanging Structure Main Appendages (1st) percentage (%) in the field

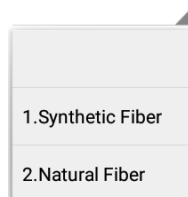
1.Open Net (Hanging Structure 1 or 2)
2.Cord/rope
3.Palm fronds
4.Bamboo
5.Other wood/ pallets or spools
6.Metal
7.No hanging structure
8.Other (please specify)

- Main Appendages

- Drop-down options include:

- 1. Open Net (Hanging Structure 1 or 2)

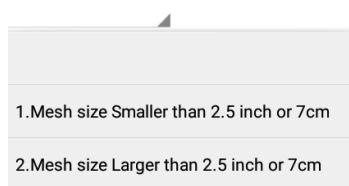
- Select one of the following if this option is selected:



- 1. Synthetic Fiber

- If this option is selected, select one of the following options:

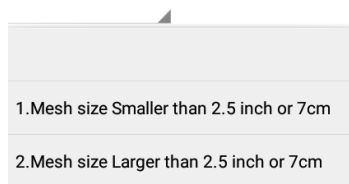
- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm



- 2. Natural Fiber

- If this option is selected, select one of the following options:

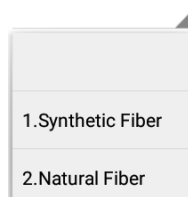
- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm



- Enter the Mesh Size (mm) in the field

- 2. Cord/rope

- Select one of the following if this option is selected:



- 1. Synthetic Fiber

- 2. Natural Fiber

- 3. Palm fronds

- 4. Bamboo

- 5. Other wood/ pallets or spools

- Enter details in the field

- 6. Metal

- 7. No hanging structure

- 8. Other (please specify)

- Enter details in the field

- Enter the Hanging Structure Main Appendages (2nd) percentage (%) in the field

1.Open Net (Hanging Structure 1 or 2)
2.Cord/rope
3.Palm fronds
4.Bamboo
5.Other wood/ pallets or spools
6.Metal
7.No hanging structure
8.Other (please specify)

- **Attractors**

- Drop-down options include:

- 1. Canvas and/or canvas bags and/or cloth

- Select one of the following if this option is selected:

1.Synthetic Fiber
2.Natural Fiber

- 1. Synthetic Fiber
- 2. Natural Fiber

- 2. Netting

- Select one of the following if this option is selected:

1.Synthetic Fiber
2.Natural Fiber

- 1. Synthetic Fiber

- If this option is selected, select one of the following options:

- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm

1.Mesh size Smaller than 2.5 inch or 7cm
2.Mesh size Larger than 2.5 inch or 7cm

- 2. Natural Fiber

- If this option is selected, select one of the following options:

- 1. Mesh size Smaller than 2.5 inch or 7cm
 - 2. Mesh size Larger than 2.5 inch or 7cm

1.Mesh size Smaller than 2.5 inch or 7cm
2.Mesh size Larger than 2.5 inch or 7cm

- 3. Palm fronds
- 4. No attractors
- 5. Other (please specify)

1.Canvas and/or canvas bags and/or cloth
2.Netting
3.Palm fronds
4.No attractors
5.Other (please specify)

- Weights Used

- Drop-down options include:

- 1. Rock
 - Enter Weight (Kg) in the field
- 2. Sand
 - Enter Weight (Kg) in the field
- 3. Synthetic
 - Enter Weight (Kg) in the field
- 4. Other (please specify)
 - Enter Weight (Kg) in the field

1.Rock
2.Sand
3.Synthetic
4.Other (please specify)

- Condition

- Drop-down options include:

- Excellent
- Very Good
- Good
- Regular
- Bad
- Very Bad

Excellent
Very Good
Good
Regular
Bad
Very Bad

○ Enter Epibiot % in the Epibiot % field

● Comments

Comments

○ Additional comments can be entered in the _____ field

● SSI Seen

○ Drop-Down options include:

▪ Yes

● If this option is selected, select **Add Now** to add Species of Special Interest

○ Select applicable Species of Special Interest (SSI) from the drop-down list

○ Enter Weight (MT)

○ Enter Number of Species seen

○ Select **Add SSI** to add to SSI Seen

▪ Repeat the above for multiple SSI Seen

○ When completed adding Species to SSI Seen, select **Done** to take you back to the FAD Activity page

iFIMS – integrated Fisheries Information & Management System

Done

Species of Special Interest (SSI): _____

Weight (MT): _____

No. _____

Add SSI

Species	Weight(MT)	Number

↑

↓

▪ No

Yes
No

- SSI Entangled

- Drop-Down options include:

- Yes

- If this option is selected, select **Add Now** to add Species of Special Interest

- Select applicable Species of Special Interest (SSI) from the drop-down list

- Enter Weight (MT)

- Enter Number of Species seen

- Select **Add SSI** to add to SSI Seen

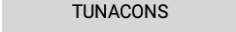

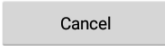
- Repeat the above for multiple SSI Seen

- When completed adding Species to SSI Seen, select **Done** to take you back to the FAD Activity page


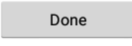
- No

Yes
No

- TUNACONS

- Selecting  will take you to the TUNACONS FAD Details page
 - Existing in Alternate Design Library
 - Drop-down options include:
 - Yes
 - If this option is selected, the TUNACONS Model table is presented
 - Select applicable TUNACONS design from the TUNACONS Model table and select 
 - The TUNACONS Design page will now be populated with the selected TUNACONS Model details
 - Select  to return to the TUNACONS Design page without selecting a TUNACONS Design (manually entering data will be required)
 - No
 - If this option is selected, the TUNACONS Design page will not be auto-populated with a specific saved TUNACONS Model Design and details will need to be manually entered

Yes
No

- FAD Model
 - Selecting  will provide a tabled guide to selecting an appropriate TUNACONS FAD Model
 - To exit the picture guide, select  at the top of the picture guide page

Done

	1	2	3	4	5	6
						OTHER
1	11 []	12 []	13 []	14 []	15 []	16 []
2	21 []	22 []	23 []	24 []	25 []	26 []
3	31 []	32 []	33 []	34 []	35 []	36 []
4	41 []	42 []	43 []	44 []	45 []	46 []
5	51 []	52 []	53 []	54 []	55 []	56 []
6	61 []	62 []	63 []	64 []	65 []	66 []
7	71 []	72 []	73 []	74 []	75 []	76 []
8 OTRO	81 []	82 []	83 []	84 []	85 []	86 []

▪ Floating Parts

• Drop-down options include:

- 1. Raft wood
- 2. Bamboo (whole cane)
- 3. Bamboo (longitudinal half)
- 4. Bamboo (open on plate)
- 5. Triplay
- 6. Other wood
- 7. Cotton Canvas
- 8. Canvas of abaca
- 9. Canvas other vegetable fiber
- 10. Synthetic material canvas
- 11. Canvas unknown material
- 12. Cotton Rope
- 13. Abaca rope
- 14. Rope other vegetable fiber
- 15. Synthetic material rope
- 16. Noose unknown material
- 17. Cotton Piola
- 18. Abaca Piola
- 19. Piola other vegetable fibre
- 20. Synthetic material piola
- 21. Unknown material piola
- 22. Cocos Float
- 23. Natural Float
- 24. Float synthetic material

1.Raft wood
2.Bamboo (whole cane)
3.Bamboo (longitudinal half)
4.Bamboo (open on plate)
5.Triplay
6.Other wood
7.Cotton canvas
8.Canvas of abacá
9.Canvas other vegetable fiber
10.Synthetic material canvas
11.Canvas unknown material
12.Cotton rope
13.Abacá rope
14.Rope other vegetable fiber
15.Synthetic material rope
16.Noose unknown material
17.Cotton Piola
18.Abacá Piola
19.Piola other vegetable fiber
20.Synthetic material piola
21.Unknown material piola
22.Cocos Float
23.Natural float (other)
24.Float synthetic material

▪ Hanging Parts

• Drop-down options include:

- 1. Raft wood
- 2. Bamboo (whole cane)
- 3. Bamboo (longitudinal half)
- 4. Bamboo (open on plate)
- 5. Triplay
- 6. Other wood
- 7. Cotton Canvas
- 8. Canvas of abaca
- 9. Canvas other vegetable fiber
- 10. Synthetic material canvas
- 11. Canvas unknown material
- 12. Cotton Rope
- 13. Abaca rope
- 14. Rope other vegetable fiber
- 15. Synthetic material rope
- 16. Noose unknown material

1. Raft wood
2. Bamboo (whole cane)
3. Bamboo (longitudinal half)
4. Bamboo (open on plate)
5. Triplay
6. Other wood
7. Cotton canvas
8. Canvas of abacá
9. Canvas other vegetable fiber
10. Synthetic material canvas
11. Canvas unknown material
12. Cotton rope
13. Abacá rope
14. Rope other vegetable fiber
15. Synthetic material rope
16. Noose unknown material

- When all details are entered, select and return to the FAD Activity page

The screenshot shows the iFIMS (Integrated Fisheries Information & Management System) interface. At the top, the text "iFIMS – integrated Fisheries Information & Management System" is displayed next to the iFIMS logo. Below this, there is a section titled "Existing in Alternate Design Library" with a dropdown menu. Underneath, the "FAD Model" section includes a text input field containing "No. Model" and an "Options" button. The "Floating Parts" section contains five empty text input fields. The "Hanging Parts" section contains five empty text input fields. At the bottom of the form, there is a "Save Now" button.

When all details are entered, select to add the FAD Activity details to the eCDS Trip Activity and return to the eCDS Activity page