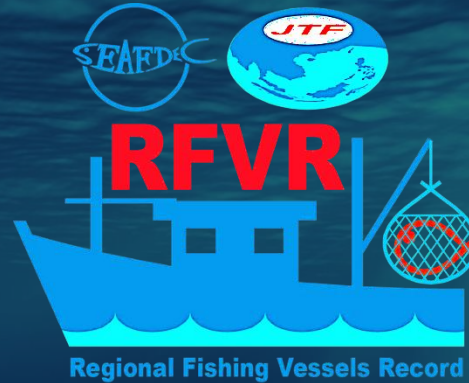




**Introduction and Updating of the
Regional Fishing Vessels Record (RFVR) Database
24 meters in Length and Over
(RFVR-24m)**

<https://www.seafdec.or.th/rfvr>



Contents

<https://www.seafdec.or.th/rfvr>

01

Background

02

Development of RFVR-24m Database from 2015 to 2021 Version

03

Introduce RFVR-24m Database Version 2021 (current system)

04

Technical Problem on Data/Information Uploading to the Database system

05

Updated Information on the current RFVR-24m Database System



01

Background

Background

Extent of practicing IUU fishing in the region

SEAFDEC assist AMS to combat IUU fishing
“PROMOTION OF SUSTAINABLE FISHERIES AND IUU FISHING-RELATED COUNTERMEASURES IN SOUTHEAST ASIA”

Series of
Meeting and
Consultation on
RFVR

**ESTABLISHMENT OF
RFVR-24 m**

45th SEAFDEC Council
Meeting

22th ASWGFi

SOM-34th AMAF

MANAGEMENT TOOL TO REDUCE IUU FISHING

Rationales of RFVR Establishment

Management tool to reduce IUU fishing

Enhancing collaboration initiative among AMSs, through the information sharing on fishing vessels data/information

Providing AMSs with reliable and rapid tools to share information on vessels engaging in “International Fishing Operations”

A practical tool for related authorities of AMSs elimination of IUU fishing in the region

Facilitation AMSs to take coordinated countermeasures against IUU fishing



02

Development of RFVR-24m Database from 2015 to 2021 Version and New Features

Tele-workshop on Development and Improvement
of Regional Tools for Combating IUU fishing in Southeast Asia
27 to 28 August 2020

AMSs agreed to develop new features for RFVR-24m database such as

- **Upload form** : MCs upload their vessel data to the RFVR database system by themselves
- **Dashboard** : All users can view summary vessel information in graphic chart

RFVR-2021 Version

New Features of RFVR-2021 Version

Features	RFVR-2015 version	RFVR-2021 version
Login	OK	OK
Dashboard		OK
View List of Vessels	OK	OK
Export Data to Excel File Format	OK	OK
Data Upload		OK
Manage Users		OK

Key Responsible Person

Activities	RFVR-2015	RFVR-2021
Collect & prepare 28 KDEs	Country	Country
Rearrange vessels data to input in RFVR Template(Excel File) and save as to CSV File	SEAFDEC/TD	Country
Upload vessels data to RFVR database	SEAFDEC/TD	Country
Manage accounts (create, edit, delete)	SEAFDEC/TD	Country and SEAFDEC/TD
IT Support	SEAFDEC/TD	SEAFDEC/TD



03

Introduce RFVR-24m
Database Version 2021
(current system)

Key Data Elements for RFVR-24m

There are twenty-eight (28) Key Data Elements for Regional Fishing Vessels Record (RFVR) 24 meters in length and over as follows:

Name of Vessel	Vessel Registration Number	Owner Name	Type of Fishing Method/Gear	Fishing License Number	Expiration Date of Fishing Licenses	Port of Registry
Gross Tonnage	Length	Breadth (B)	Depth (D)	Engine Power (Kilowatt)	Shipyard/Ship Builder	Date of Launching/Year of Built/Year of Purchase
International Radio Call Sign	Engine Brand	Serial Number of Engine	Hull Material	Date of Registration	Area of Fishing Operation	Nationality of Vessel (Flag)
Previous Name	Previous Flag	Name of Captain/Master	Nationality of Captain/Master	Number of Crew	Nationality of Crew	IMO Number



Coordinating Working Party on Fishery Statistics (CWP)

Handbook of Fishery Statistics

International Standard Statistical Classification of Fishery Vessels
by Vessel Types (ISSCFV, Rev.1, 2019)

Note: The revision of the ISSCFV was initiated in 2005, further amended in 2007 and 2019, and endorsed by CWP at its 26th session in 2019¹.

Fishing
vessels²

Fishing Vessel		ISSCFV Code	Standard Abbreviation
Category	Sub-Category		
	Trawlers	1	TO
	Otter trawlers ³	1.1	OT
	Pair trawlers	1.2	PT
	Beam trawlers	1.3	BT
	Side trawlers	1.4	TS
	Stern trawlers	1.5	TT
	Trawlers nei	1.9	TOX
	Purse seiners	2	SP
	Purse Seiners - American type	2.1	SPA
	Purse Seiners - European type	2.2	SPE
	Drum seiners	2.3	SPD
	Purse seiners nei	2.9	SPX
	Seiners (other)	3	SO
	Seiners nei	3.9	SOX
	Dredgers	4	DO
	Dredgers nei	4.9	DOX
	Lift netters	5	NO
	Stick-held dip netters	5.1	NS
	Lift netters nei	5.9	NOX

Fishing Vessels Classification

Fishing vessels category follow the
International Standard
Classification of Fishery Vessels by
Vessel Types
(ISSCFV, Rev.1, 2029) by FAO

DESIGNATED USERS



Administrator

Login

Dashboard

List of Vessels

Data Upload

Manage Users

RFVR Manual

Related Documents

Logout



Country Users

Login

Dashboard

List of Vessels

Related Documents

Logout



Public Users

Dashboard

Related Documents



Regional Fishing Vessels Record (RFVR)

The Regional Fishing Vessels Record (RFVR) Database is an online system collaboratively established by the ASEAN Member States (AMSs) under the ASEAN-SEAFDEC Strategic Partnership (ASSP) mechanism.

The RFVR Database is a basic information required effective tools to support the fishing vessel inspection to reduce the Illegal, Unreported and Unregulated (IUU) fishing vessels. It is expected that RFVR will work as a practical tool for related authorities of the AS of its fishing vessels.

For example, AMSs information and identification is planned to update combat and eliminate IUU fishing in the region.

**Go to Login Page
for country admins/country users**

**Introduction
about RFVR**

**Go to Dashboard
for public users**



**Download
RFVR brochure**

Related links to combating IUU fishing and IUU vessel list from other organizations



CCAMLR - Commission for the Conservation of Antarctic Marine Living Resources
CCSBT - Commission for the Conservation of Southern Bluefin Tuna
GFCM - General Fisheries Commission for the Mediterranean
IATTC - Inter-American Tropical Tuna Commission
ICCAT - International Commission for the Conservation of Atlantic Tuna
IOTC - Indian Ocean Tuna Commission
NAFO - Northwest Atlantic Fisheries Organization
NEAFC - North East Atlantic Fisheries Commission
NPFC - North Pacific Fisheries Commission
SEAFO - South East Atlantic Fisheries Organisation
SIOFA - Southern Indian Ocean Fisheries Agreement
SPRFMO - South Pacific Regional Fisheries Management Organisation
WCPFC - Western and Central Pacific Fisheries Commission

**Related links to combating
IUU fishing and IUU vessel
list from other organizations**

STRUCTURE ON RFVR

2

3

1

1

Main Menu

2

Summary Information

3

Manage Own Account







Dashboard:

Regional Fishing Vessels Record (RFVR) Database

Remarks: The database is 24 meters in length and over



TOTAL OF VESSELS
5,326
VESSELS



Data Updated
09 May 2024



CAMBODIA
4
VESSELS



INDONESIA
476
VESSELS



MALAYSIA
219
VESSELS



MYANMAR
1,437
VESSELS



PHILIPPINES
203
VESSELS



SINGAPORE
1
VESSEL

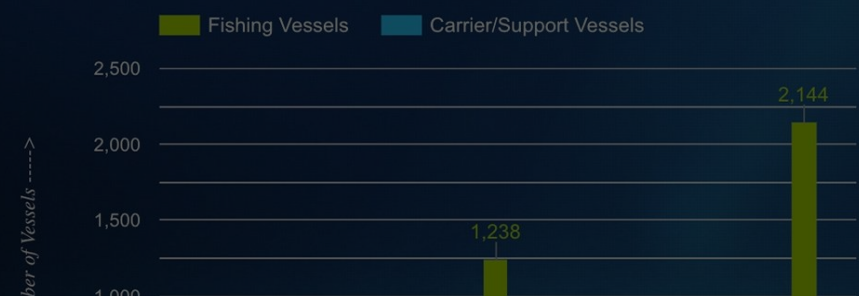


THAILAND
339
VESSELS

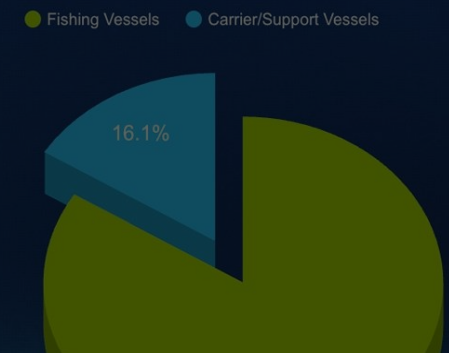


VIET NAM
2,636
VESSELS

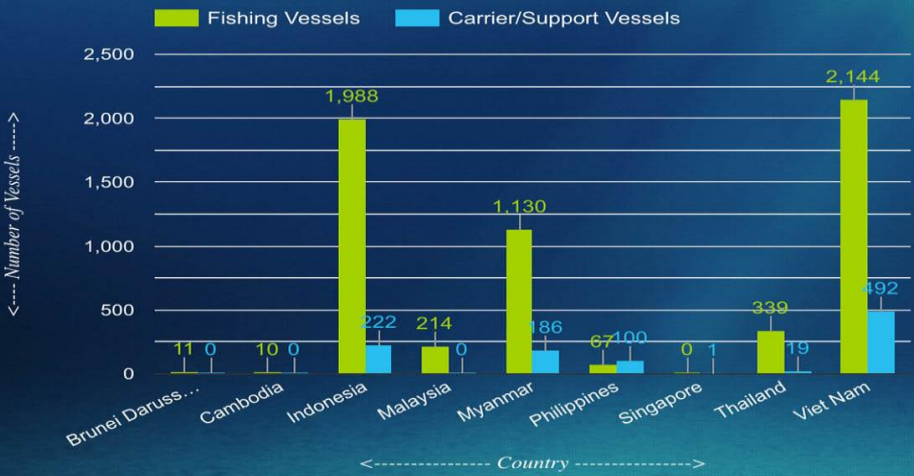
Number of Vessels
Separate by Fishing Vessels and Carrier/Support Vessels



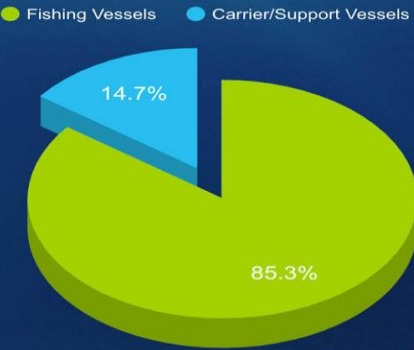
Percentage of Vessels Separate by Fishing Vessels
and Carrier Vessels in ASEAN



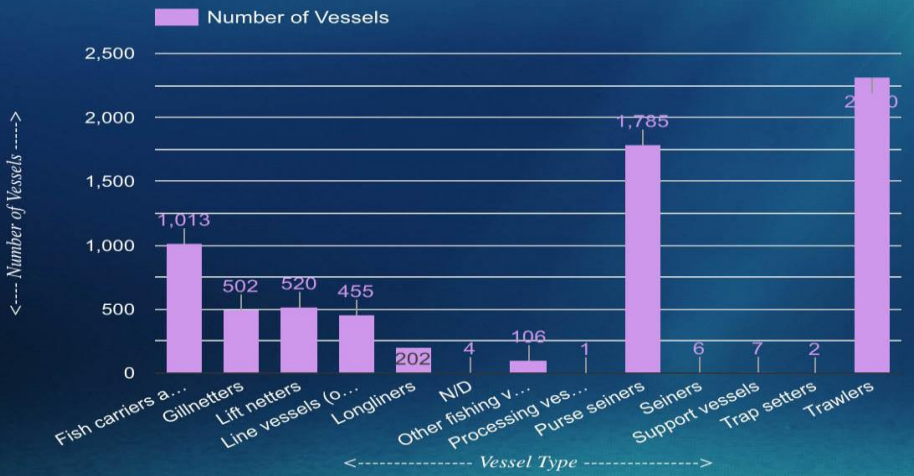
Number of Vessels
Separate by Fishing Vessels and Carrier/Support Vessels



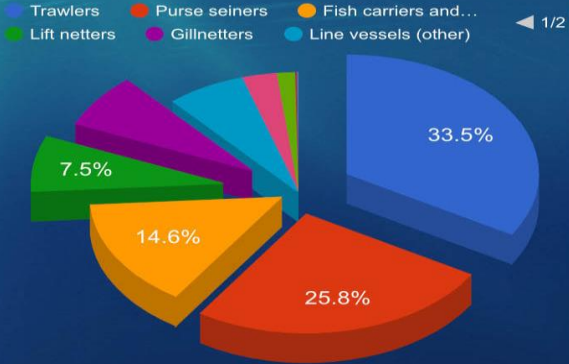
Percentage of Vessels Separate by Fishing Vessels and Carrier Vessels in ASEAN



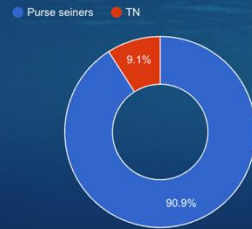
Number of Vessels by Vessels Types by Region



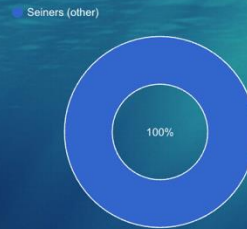
Top 5 Vessel Types in ASEAN



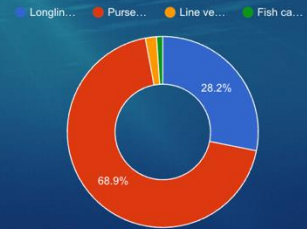
 Percentage of Vessel Types in Brunei Darussalam



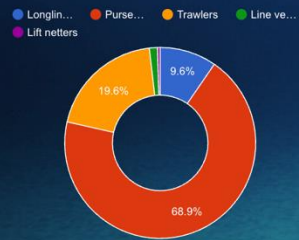
 Percentage of Vessel Types in Cambodia



 Percentage of Vessel Types in Indonesia



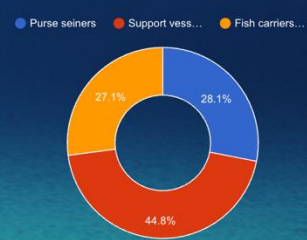
 Percentage of Vessel Types in Malaysia



 Percentage of Vessel Types in Myanmar



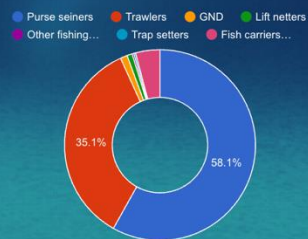
 Percentage of Vessel Types in Philippines



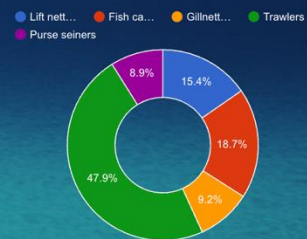
 Percentage of Vessel Types in Singapore



 Percentage of Vessel Types in Thailand



 Percentage of Vessel Types in Viet Nam



NAVIGATION



Dashboard



List of Vessels



Data Upload



Manage User



RFVR User Manual



Related Documents



Logout

NAVIGATION



Dashboard



List of Vessels



- ▶ All Vessels
- ▶ Brunei Darussalam Vessels
- ▶ Cambodia Vessels
- ▶ Indonesia Vessels
- ▶ Malaysia Vessels
- ▶ Myanmar Vessels
- ▶ Philippines Vessels
- ▶ Singapore Vessels
- ▶ Thailand Vessels
- ▶ Viet Nam Vessels



Data Upload



Manage User



RFVR User Manual



Related Documents



Logout



NAVIGATION

Dashboard

List of Vessels

Data Upload

▶ Upload Form

▶ App.1:RFVR Template (Excel File)

▶ App.2:Vessel Type Category

▶ App.3:Sample of RFVR Template with

Manage User

RFVR User Manual

Related Documents

Logout

RFVR - Upload Data Form

Select CSV file



test-Brunei-final.csv

Submit

Reset

Guideline before uploading data to the RFVR System

1. Download RFVR Template in Excel File Format (Appendix 1) for uploading data.
2. Prepare the country's vessel information to arrange it according to the column specified by the RFVR Template only.
3. Specify the vessel types following the FAO International Standard Statistical Classification of Fishery Vessels (see Appendix 2: ISSCFV, Rev.1, 2019) before filling in the template. For fish carriers and reefers or support vessels, Admin has to input "None" in the Column: Type of Gear. See sample as Appendix 3
4. Check the date format, such as date of registration, expiry date of fishing license, and launching date. The RFVR database uses day/month/year (dd/mm/yyyy) format, for example, 28/09/2021
5. Fill in the units of Gross Tonnage and Engine Power in separate columns. (See Appendix 3, as an example).
6. After fill in the vessel information in the RFVR Template, save the file in CSV format.
7. Upload CSV files into the RFVR system from the uploading form.





RFVR - Create Account

Regional Fishing Vessels Record (RFVR) Database

Remarks: The database is 24 meters in length and over

NAVIGATION

Dashboard

List of Vessels

Data Upload

Manage User

▶ Create New Account

▶ List of User Accounts

▶ List of User Profiles

RFVR User Manual

Related Documents

Logout

RFVR - Create Account Form

Username *

Enter Username

Password *

Click Button(Green color) to Generate Password

[Click Here to Generate Password](#)

Access Level *

Admin

Country *

Select Country

Noted

* Required Information

Save

Cancel

 **Dashboard**

 **List of Vessels** 

 **Data Upload** 

 **Manage User** 

 **RFVR User Manual**



 **Related Documents**

 **Logout**



- NAVIGATION
- Dashboard
- List of Vessels
- Data Upload
- Manage User
- RFVR User Manual
- Related Documents**
- Logout

10 records per page

Search

COVER	TITLE
-------	-------



Teleworkshop on Development and Implement of Regional Tools (RFVR and PSM) for Combating IUU Fishing in Southeast Asia

The SEAFDEC Training Department (SEAFDEC/TD) convened the “Teleworkshop on Development and Improvement of Regional Tools for Combating IUU fishing in the Southeast Asia” from 27 to 28 August 2020, back to back with the Teleseminar on Way Forward for Combating IUU Fishing in Southeast Asia, 24 to 26 August 2020.

Download



Report of the Regional Meeting on the Regional Fishing Vessel Record (RFVR) for 24 meters in length and over as a Management Tool toward Combating IUU Fishing in ASEAN

The SEAFDEC Training Department (TD) organized “The Regional Meeting on the Regional Fishing Vessel Record (RFVR) for 24 meters in length and over as a Management Tool toward Combating IUU Fishing in ASEAN” from 12 to 13 December 2018 at Training Department, Samut Prakan province, Thailand. There were 30 delegates from SEAFDEC Member Countries and Food and Agriculture Organization of the United Nations (FAO) participated in this Meeting. Furthermore, this meeting emphasized on the management and updating of RFVR Database for 24 meters in length and over, sharing information on fishing vessels in AMS, and initiative activities of the RFVR Database less than 24 meters which appropriate range of vessel length to reduce IUU fishing in the Region. After the meeting, the expected outputs were the following: the situation from AMS to reduce IUU fishing through update number of fishing vessels by size (categories) and by type of fishing, way forward for AMS and SEAFDEC to prevent, deter and eliminate IUU fishing through utilization of RFVR, and suitability of length for fishing vessel less than 24 meters for the development of RFVR Database in next step. Finally, the RFVR is a practical tool for related authorities of ASEAN Member States (AMSs) in checking and taking corrective actions against inappropriate behavior of its fishing vessels, thereby supporting elimination of IUU fishing in the Southeast Asian Region.

Download



Dashboard:

Regional Fishing Vessels Record (RFVR) Database

Remarks: The database is 24 meters in length and over

3



Namfon Admin

- Edit Profile
- Change Photo
- Change Username
- Change Password

Logout



TOTAL OF VESSELS
6,923
VESSELS



BRUNEI DARUSSALAM

11

VESSELS



CAMBODIA

10

VESSELS



INDONESIA

2,210

VESSELS



MALAYSIA

214

VESSELS



MYANMAR

1,316

VESSELS



PHILIPPINES

167

VESSELS



SINGAPORE

1

VESSEL



THAILAND

358

VESSELS



VIET NAM

2,636

VESSELS

Number of Vessels
Separate by Fishing Vessels and Carrier/Support Vessels

Percentage of Vessels Separate by Fishing
Vessels and Carrier Vessels in ASEAN

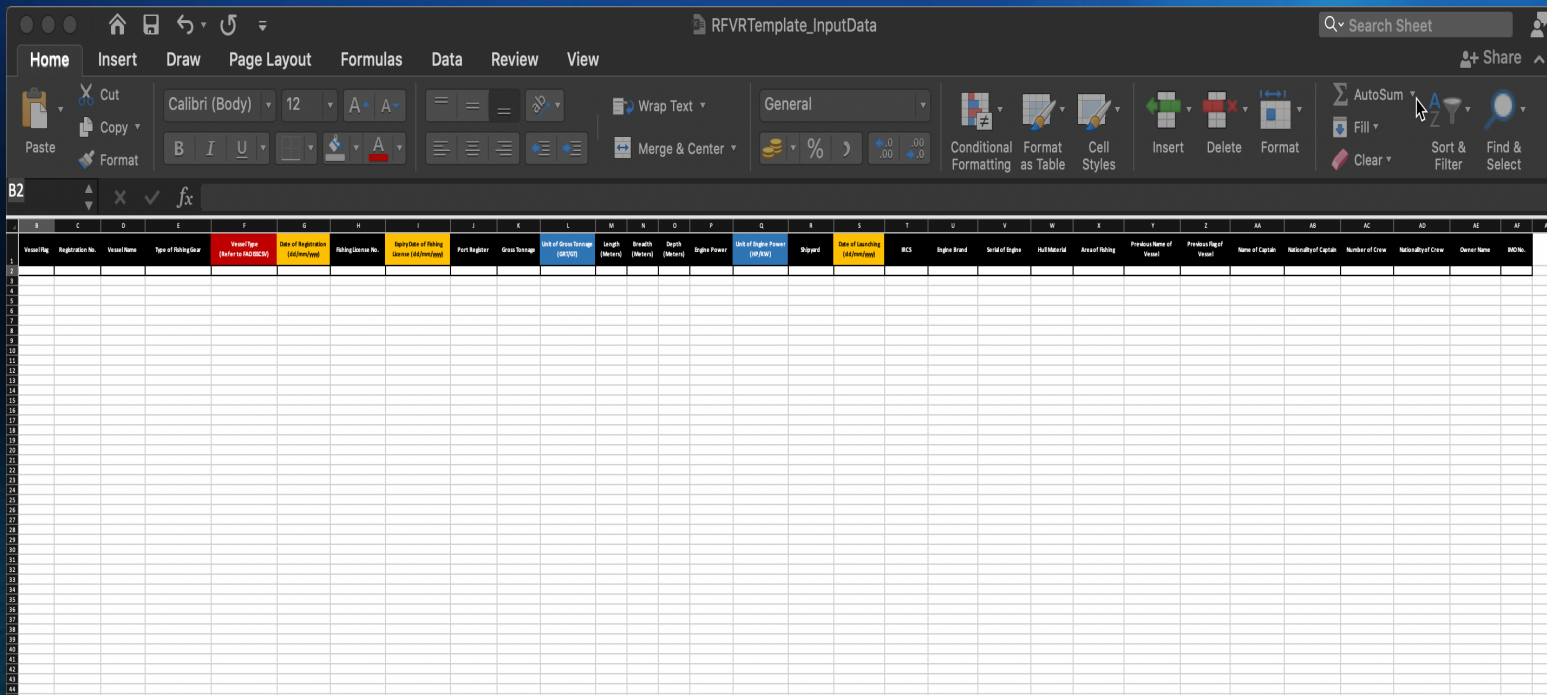


04

Technical Problem on
Data/Information Uploading to
the RFVR-24m Database

Technical Problem on Data/Information Uploading

1. User don't use the RFVR template (excel file) provided by SEAFDEC



Vessel No.	Registration No.	Vessel Name	Type of Fishing Gear	Vessel Type (Refer to IACS/IMO)	Class of Registration (IMO/Type)	Fishing License No.	Applicable of Fishing License (IMO/Type)	Port Register	Gross Tonnage	Net of Gross Tonnage (IMO/Type)	Length (Meters)	Breadth (Meters)	Depth (Meters)	Engine Power	Unit of Engine Power (HP/PS)	Engine Brand	Serial of Engine	Net Material	Actual Fishing	Previous Name of Vessel	Previous Regd. Vessel	Name of Captain	Nationality of Captain	Number of Crew	Nationality of Crew	Owner Name	IMO No.

 Dashboard

 List of Vessels

 Data Upload

Upload Form

App.1:RFVR Template (Excel File)

App.2:Vessel Type Category

App.3:Sample of RFVR Template with

 Manage User

 RFVR User Manual

 Related Documents

 Logout

Technical Problem on Data/Information Uploading

2. User modify the RFVR template (excel file)

The screenshot shows an Excel spreadsheet titled "App1_RFVRTemplate_InputData" with a ribbon menu (Home, Insert, Draw, Page Layout, Formulas, Data, Review, View) and a search bar (Search (Cmd + Ctrl + U)). The spreadsheet has 32 columns, with the following headers highlighted in yellow:

No.	Vessel Flag	Registration No.	Vessel Name	Type of Fishing Gear	Vessel Type (Refer to FAO ISSCSV)	Date of Registration (dd/mm/yyyy)	Fishing License No.	Expiry Date of Fishing License (dd/mm/yyyy)	Port Register	Gross Tonnage	Unit of Gross Tonnage (GRT/ GT)	Length (Meters)	Breadth (Meters)	Depth (Meters)	Engine Power	Unit of Engine Power (HP/ KW)	Shipyard	Date of Launching (dd/mm/yyyy)	IRCS	Engine Brand	Serial of Engine	Hull Material	Area of Fishing	Previous Name of Vessel	Previous Flag of Vessel	Name of Captain	Nationality of Captain	Number of Crew	Nationality of Crew	Owner Name	IMO No.
-----	-------------	------------------	-------------	----------------------	-----------------------------------	-----------------------------------	---------------------	---	---------------	---------------	---------------------------------	-----------------	------------------	----------------	--------------	-------------------------------	----------	--------------------------------	------	--------------	------------------	---------------	-----------------	-------------------------	-------------------------	-----------------	------------------------	----------------	---------------------	------------	---------

A diagram illustrates the modification process:

- RFVR Template (32 columns)** (Blue box) is modified to **28 KDEs** (Black box) via a blue arrow.
- The modification involves removing four columns, indicated by plus signs (+) and a list of columns to be removed:

- No. (Running Number)
- Vessel Type (Refer FAO)
- Unit of Gross Tonnage (GRT/GT)
- Unit of Engine Power (HP/KW)

Technical Problem on Data/Information Uploading

3. Numerical Data are fixed to 2 decimal places e.g. length, width and depth fields

157.71	GT	25.46	7.22	N/A	500	HP
111.34	GT	25.46	6.42	N/A	425	HP
145.95	GT	25.45757576	7.72727273	N/A	500	HP
127.99	GT	25.45	6.49	N/A	500	HP
100.00	GT	25.45	6.49	N/A	500	HP

Technical Problem on Data/Information Uploading

4. Error caused by country numerical data inputs

Gross Tonnage	Unit of Gross Tonnage (GRT/GT)	Length (Meters)	Breadth (Meters)	Depth (Meters)	Engine Power	Unit of Engine Power	Shipyard
147	GT	26,68	7,8	2,6	380	HP	ND
138	GT	26,23	7,24	2,62	350	DK	ND
163	GT	27,47	7,78	2,9	370	HP	ND
124	GT	26,4	7,65	2,54	370	HP	ND
90	GT	24,1	6,95	2,2	350	HP	ND
133	GT	26,41	7,36	2,46	370	HP	ND
131	GT	26,59	7,57	2,49	370	HP	ND

Technical Problem on Data/Information Uploading

5. “Vessel Type” Code must refer to FAO-ISSCSV

Type of Fishing Gear	Vessel Type Refer to ISSCFV FAO	Type of Fishing Gear	Vessel Type (Refer to FAO ISSCSV)	Type of Fishing Gear	Vessel Type (Refer to FAO ISSCSV)
Tuna Longline (LL)	Longliners (LL)	Purse Seine	Purse Seiners	PS/LHP	Purse seiners
Tuna Longline (LL)	Longliners (LL)	None	Support Vessels	PS/LHP	Purse seiners
Tuna Longline (LL)	Longliners (LL)	None	Support Vessels	PTB/LHP	Trawlers
Purse Seines (PS)	Purse Seiners (SP)	None	Support Vessels	PTB/LHP	Trawlers
Purse Seines (PS)	Purse Seiners (SP)	None	Support Vessels	APS/LHP	Purse seiners
Purse Seines (PS)	Purse Seiners (SP)	None	Support Vessels	PS/LHP	Purse seiners
Purse Seines (PS)	Purse Seiners (SP)	None	Support Vessels	PS/LHP	Purse seiners
Tuna Longline (LL)	Longliners (LL)	Purse Seine	Purse Seiners	PTB/LHP	Trawlers
Tuna Longline (LL)	Longliners (LL)	None	Support Vessels	PS/LHP	Purse seiners
Tuna Longline (LL)	Longliners (LL)	None	Support Vessels	PS	Purse seiners
Tuna Longline (LL)	Longliners (LL)	None	Support Vessels	PS	Purse seiners
Tuna Longline (LL)	Longliners (LL)	None	Support Vessels	APS/LHP	Purse seiners

 **Dashboard**

 **List of Vessels** 

 **Data Upload** 

▸ Upload Form

▸ App.1:RFVR Template (Excel File)

▸ App.2:Vessel Type Category

▸ App.3:Sample of RFVR Template with

 **Manage User** 

 **RFVR User Manual**

 **Related Documents**

 **Logout**



Coordinating Working Party on Fishery Statistics (CWP)

Handbook of Fishery Statistics

International Standard Statistical Classification of Fishery Vessels
by Vessel Types (ISSCFV, Rev.1, 2019)

Note: The revision of the ISSCFV was initiated in 2005, further amended in 2007 and 2019, and endorsed by CWP at its 26th session in 2019¹.

Fishing vessels²

Fishing Vessel		ISSCFV Code	Standard Abbreviation
Category	Sub-Category		
Fishing vessels ²	Trawlers	1	TO
	Otter trawlers ³	1.1	OT
	Pair trawlers	1.2	PT
	Beam trawlers	1.3	BT
	Side trawlers	1.4	TS
	Stern trawlers	1.5	TT
	Trawlers nei	1.9	TOX
	Purse seiners	2	SP
	Purse Seiners - American type	2.1	SPA
	Purse Seiners - European type	2.2	SPE
	Drum seiners	2.3	SPD
	Purse seiners nei	2.9	SPX
	Seiners (other)	3	SO
	Seiners nei	3.9	SOX
	Dredgers	4	DO
	Dredgers nei	4.9	DOX
	Lift netters	5	NO
	Stick-held dip netters	5.1	NS
	Lift netters nei	5.9	NOX

Fishing
vessels

Gillnetters	6	GO
Drifters	6.1	GD
Set netters	6.2	GS
Gillnetters nei	6.9	GOX
Trap setters	7	WO
Pot vessels	7.1	WP
Trap setters nei	7.9	WOX
Longliners	8	LL
Bottom longliners	8.1	LB
Midwater longliners	8.2	LM
Longliners nei	8.9	LLX
Line vessels (other)	9	LO
Jigger vessels	9.1	LJ
Pole and Line vessels	9.2	LP
Trollers	9.3	LT
Hand liner vessels	9.4	LH
Line vessels nei	9.9	LOX
Multipurpose vessels	10	MO
Purse seine/pelagic trawlers	10.1	MTS
Multipurpose trawlers (in combination with longline, trap, gillnet, dredge)	10.2	MTW
Multipurpose non trawlers (longline, gillnet, trap)	10.3	MLG
Multipurpose vessels nei	10.9	MOX
Recreational fishing vessels	18	RO
Recreational fishing vessels nei	18.9	ROX
Other fishing vessels	19	FX
Other fishing vessels nei	19.9	FXX

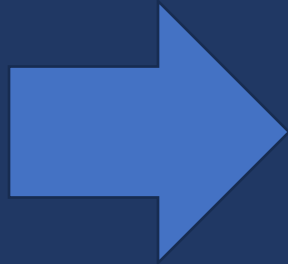
Vessels supporting fishing related activities ⁴	Motherships	20	HO
	Motherships nei	20.9	HOX
	Fish carriers and reefers	21	FO
	Refrigerated transport vessels	21.1	FR
	Fish carriers and reefers nei	21.9	FOX
	Support vessels	23	SA
	Bunkering tanker vessels	23.1	SB
	Towing vessels	23.2	ST
	Support and auxiliary ships nei	23.9	SAX
	Fishery research and survey vessels	25	RT
	Fishery research and survey vessels nei	25.9	RTX
	Patrol vessels	26	PX
	Patrol vessels nei	26.9	PXX
	Fishery training vessels	27	CO
	Fishery training vessels	27.9	COX
	Vessels supporting fishing related activities	29	VO
	Multipurpose vessels supporting fishing related activities	29.1	VOM
	Vessels supporting fishing related activities, nei	29.9	VOX



Technical Problem on Data/Information Uploading

5. “Vessel Type” Code must refer to FAO-ISSCSV

Type of Fishing Gear	Vessel Type Refer to ISSCFV FAO
Tuna Longline (LL)	Longliners (LL)
Tuna Longline (LL)	Longliners (LL)
Tuna Longline (LL)	Longliners (LL)
Purse Seines (PS)	Purse Seiners (SP)
Purse Seines (PS)	Purse Seiners (SP)
Purse Seines (PS)	Purse Seiners (SP)
Tuna Longline (LL)	Longliners (LL)
Tuna Longline (LL)	Longliners (LL)
Tuna Longline (LL)	Longliners (LL)
Tuna Longline (LL)	Longliners (LL)



Type of Fishing Gear	Vessel Type Refer to ISSCFV FAO
Tuna Longline (LL)	LL
Tuna Longline (LL)	LL
Tuna Longline (LL)	LL
Purse Seines (PS)	SP
Purse Seines (PS)	SP
Purse Seines (PS)	SP
Tuna Longline (LL)	LL
Tuna Longline (LL)	LL
Tuna Longline (LL)	LL
Tuna Longline (LL)	LL
Tuna Longline (LL)	LL



05

Updated Information on the
current RFVR-24m Database
System

Official Submission Time: 2 Times/Year

Country	JAN	APR	JUL	OCT	NOV
 BRUNEI DARUSSALAM					
 INDONESIA					
 MALAYSIA					
 MYANMAR					
 PHILIPPINES					
 SINGAPORE					
 THAILAND					
 VIET NAM					

DATA UPDATING

Total: 5,326 Vessels

COUNTRY	NO. VESSEL				Data Update
	FISHING VESSEL	CARRIER	Support	TOTAL	
 BRUNEI	11	-	-	11	21 Apr. 2025
 CAMBODIA	4	-	-	4	4 Oct. 2024
 INDONESIA	471	5		476	6 Jan. 2025
 MALAYSIA	219	-	-	219	21 Mar. 2025
 MYANMAR	1,238	199	-	1,437	18 Feb. 2025
 PHILIPPINES	57	55	91	203	14 Jan. 2025
 SINGAPORE	-	1	-	1	1 Nov. 2021
 THAILAND	325	14	-	339	31 Jul. 2024
 VIET NAM	2,144	492	-	2,636	1 Nov. 2021

[illegible]