

# THETIS MRV

## FuelEU Report

**new module**

THETIS MRV Project Team

November 28<sup>th</sup> 2024



## FEUM Regulation

### Article 15

#### Monitoring and recording

1. As of 1 January 2025, based on the monitoring plan referred to in Article 8 and following the assessment of that plan by the verifier, **companies shall monitor and record**, for each ship arriving at or departing from a port of call, and **for each voyage** referred to in Article 2(1), the following information:
  - (a) port of departure and port of arrival including the date and time of departure and arrival, and time spent at berth; (...)
3. By 31 January of the verification period, companies shall provide to the verifier a ship-specific report (the 'FuelEU report') containing all the information referred to in paragraph 1 of this Article and the monitoring data and documentation referred to in Article 7(4) for the reporting period.

## Implementing Act on Verification Activities (Regulation 2024/2027)

### Article 10

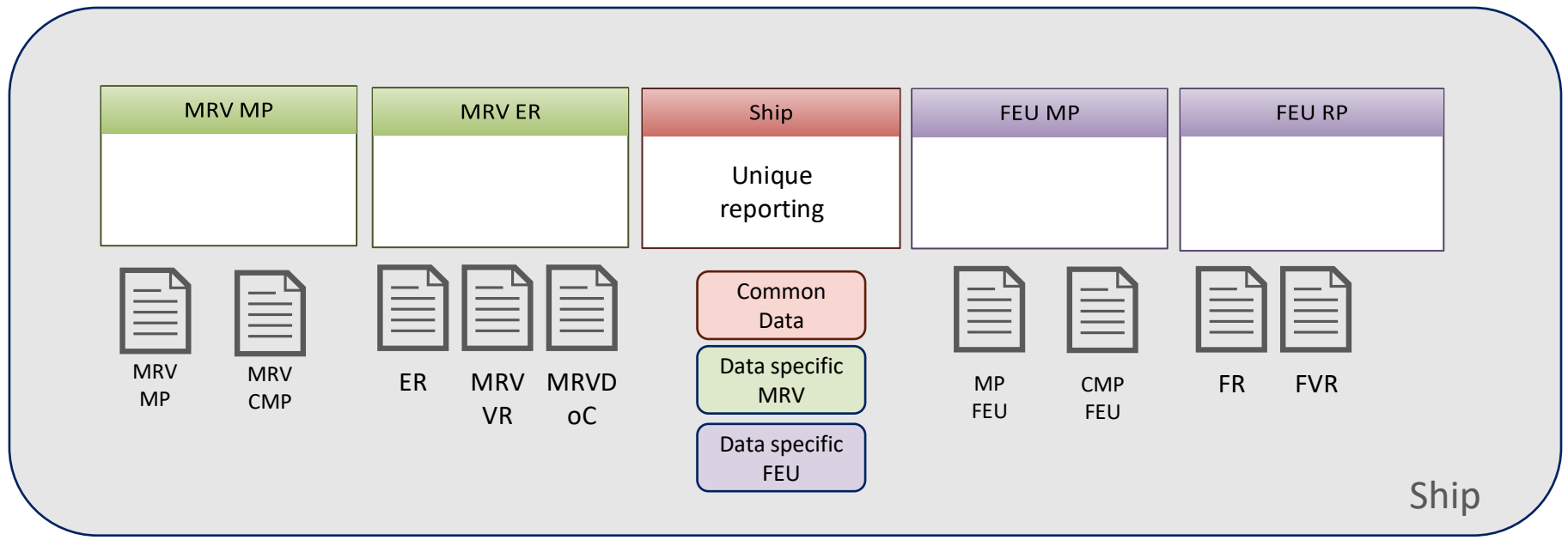
#### FuelEU report and partial FuelEU report template

1. Companies shall use an electronic template of the FuelEU report based on the template included in Annex II and submit the information in FuelEU Database.
2. Verifiers shall record a version of the FuelEU report in FuelEU Database after the verification, based on the information submitted by the company.

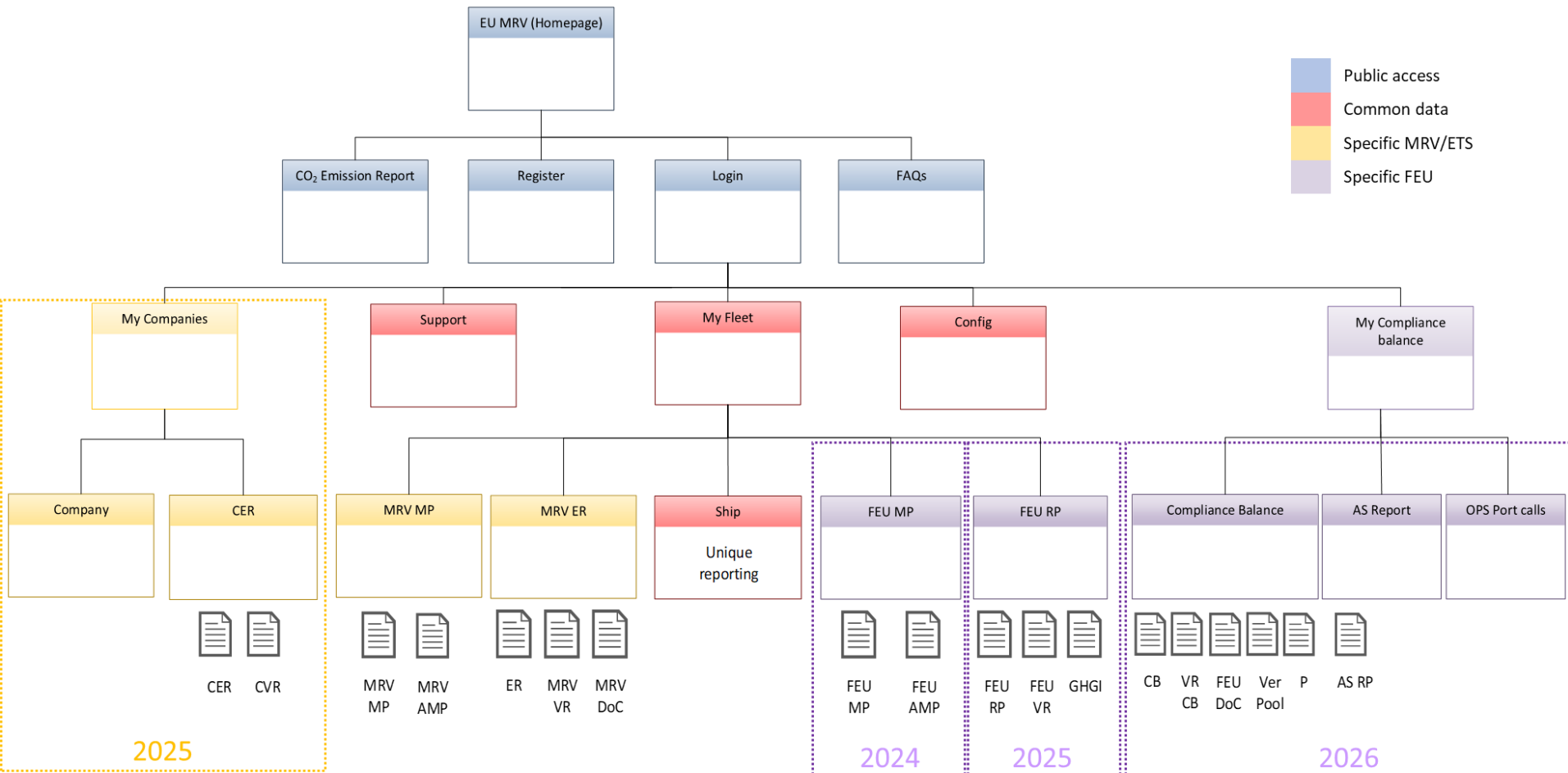
Legal Framework  
MRV / ETS

Common  
Monitoring  
Ship tab

Legal Framework  
FEU



# Thetis MRV site map



2025

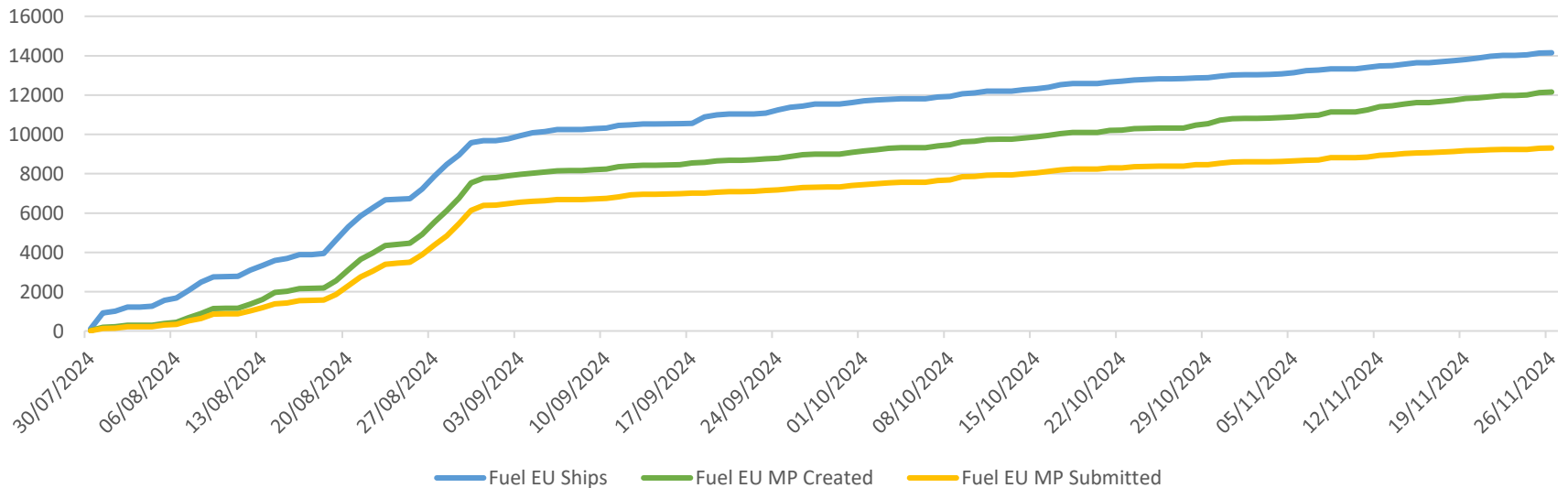
2024

2025

2026

## FEU MP statistics

### Evolution of Ships, MPs created, and MPs submitted under Fuel EU scope in THETIS-MRV



MY FLEET
CONFIG
SUPPORT
Welcome Jack Mariner
Company, Config Administrator, ver 7.0.0
Menu
Logout

[Alert history](#)

IMO Number:  Ship Name:  Company:  Reporting Period:  VR Status:   
 Ship type:  Flag:  Verifier:  ER Status:  DoC Status:   
 Alert:  In Fleet:  MRV MP Status:  Fuel EU MP Status:  Legal scope:

Fuel EU  
 MRV/ETS

IMO	Alert	Name	Flag	Ship Type	MP Status	ReportsStatus	VR Status	Reporting Period	Verifier	Company
7342029		BRAMBLELEAF		Bulk carrier					FEU: Verifier Sarah	MRV: Sailix FEU: Oceanix
7389845		SHIPEX NO1		Chemical tanker	MRV: Submitted t... FEU: Draft				MRV/FEU: Verifier...	MRV/FEU: Oceanix
				Ro-pax ship	MRV: Under Revis... FEU: Assessed				MRV: Verifier Sarah FEU: Verifier Chris	MRV: Deepsea ta... FEU: Sailix

Displaying 1 - 3 of 3

- Ship >
- MRV Monitoring Plan >
- MRV Emission Report >
- FEU Monitoring Plan >
- FEU Report >
- Download

- Edit
- Remove from MRV/ETS fleet
- Remove from Fuel EU fleet

Create FEU MP / FEU RP

Add/remove ships per legal scope

Status of MP per legal scope

Verifiers per legal scope

Companies per legal scope

Filter by legal scope

Edit/Add voyage emissions

Report \*  Fuel Consumption  Direct Emissions

Fuel type \*

**MANDATORY ONLY IF FUEL TYPE HAS DEFAULT FIGURES FOR SLIP PERCENTAGE**

Emission Source Type \*

Emission Source Class \*

Emission Source Name

BDN

PoS

Sustainability Certification – other

Amount \*

Density \*

LCV \*

Energy

Differentiating criteria

Emission Factors

GHG	MRV [m tonnes]	ETS [m tonnes]	Fuel EU [m tonnes] ?
CO <sub>2</sub>			
CH <sub>4</sub>			
N <sub>2</sub> O			
Total CO <sub>2eq</sub> (GWP100)			?

New voluntary fields

Become mandatory in scope FEU

New field to be calculated by system

# Differentiating Criteria

	Code ↑	Label	Legal Framework
Actions ▾	CARGO_HEATING	Cargo heating	MRV
Actions ▾	DYNAMIC_POSITIONING	Dynamic positioning	MRV
Actions ▾	FREIGHT_TRANSPORT	Freight transport	MRV
Actions ▾	OMR	Outer most region	ETS
Actions ▾	ON_BALLAST	On ballast	MRV
Actions ▾	ON_LADEN	On laden	MRV
Actions ▾	PASSENGER_TRANSPORT	Passenger transport	MRV
Actions ▾	PSO_PSC	Public Service Obligation / Contract	ETS
Actions ▾	SMALL_ISLAND	Small Island	ETS

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To the MRV/ETS list, we add the differentiating criteria under the Fuel EU scope

	Code	Label	Legal Framework
Action	OMR21_FEU	Outer most region FEU Art 2.1 (c)	FEU
Action	OMR24_FEU	Outer most region FEU Art 2.4	FEU
Action	SMALL_ISLAND_FEU	Small_islands_FEU Art 2.3	FEU
Action	PSO_PSC25_FEU	Public Service Obligation / Contract_FEU Art 2.5	FEU
Action	PSO_PSC26_FEU	Public Service Obligation / Contract_FEU Art 2.6	FEU

<< < page 1 of 1 > >> PDF XLS CSV Displaying 1 - 04 of 04

Required because FuelEU derogations are different than MRV.

Applicable to Voyages and Port Calls.



# Voyage Emissions Sailing in Ice

Total Voyage CO<sub>2eq</sub> Emissions    MRV: 000.00 m tonnes    ETS: 000.00 m tonnes    Fuel EU: 000.00 m tonnes

## Voyage

From \* Underway from Non-EEA port

To \* Underway to EEA Port

From Date / Time \*

To Date / Time \*

If "From" is not set to Port

If "To" is not set to Port

Latitude (Decimal Degrees)  Longitude (Decimal Degrees)

Latitude (Decimal Degrees)  Longitude (Decimal Degrees)

Port of departure \*

Port of arrival \*

If "From" is set to Port

If "To" is set to Port

ATD \*

ATA \*

Voyage activity

Additional notes

Date of record: <DATE\_TYPE> (<ENTRY TYPE>)    Reporter: <NAME\_OF\_USER>    Company: <SHIP\_COMPANY\_NAME>

This will be done on a voluntary basis as it is only required if the ship wants to exclude energy from sailing through ice

# Port Emissions

## Port emissions

Total Port CO<sub>2eq</sub> Emissions    MRV: 0.00 m tonnes - ETS: 0.00 m tonnes - Fuel EU: 0.00 m tonnes

Port call

CO<sub>2eq</sub> Emissions

CCS and CCU

Time at Port

SSE/ZET

	SSE/ZET Type ↑↓	Amount [MWh] ↑↓	Differentiating Criteria
<input type="button" value="Actions"/>	Fuel Cell	150.00	OMR24_FEU
<input type="button" value="Actions"/>	Power from Solar	148.00	OMR24_FEU
<input type="button" value="Actions"/>	OPS	500000.00	OMR24_FEU
<input type="button" value="Actions"/>	on-board electrical energy storage from power generation at sea	12000.00	OMR24_FEU

<< < page 1 of 1 > >>    PDF XLS CSV    Displaying 1 - 20 of 20

Total Energy Consumption    0000.00 MWh    0000.00 GJ

# Annual Emissions

## Annual emissions

Total CO<sub>2eq</sub> Emissions    MRV: 0.00 m tonnes - ETS: 0.00 m tonnes - Fuel EU: 0.00 m tonnes

Reporting period	CO <sub>2eq</sub> Emissions	<b>Totals</b>	Distance, time and transport work	Energy efficiency	SSE/ZET
MRV	ETS	<b>FuelEU</b>			

$P_{wind}$	$P_{prop}$	$P_{wind} / P_{prop}$	$f_{wind}$
854	21310	0.04	1

Parameters to calculate ice derogations		
$E_{voyages\ Total}$	000.00	GJ
$E_{voyages\ ice\ conditions}$	000.00	GJ
$E/D_{open\ water}$	000.00	GJ/ n mile
$E_{additional\ due\ to\ ice\ conditions}$	000.00	GJ
$E_{additional\ due\ to\ ice\ class}$	000.00	GJ

# Annual Emissions

## Annual emissions

Total CO<sub>2eq</sub> Emissions    MRV: 0.00 m tonnes - ETS: 0.00 m tonnes - Fuel EU: 0.00 m tonnes

Reporting period	CO <sub>2eq</sub> Emissions	Totals	Distance, time and transport work	Energy efficiency	SSE/ZET
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MRV	ETS	FuelEU
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Fuel/Energy Type ↑↓	Emission Source ↑↓ (Emission Source Class)	Activity ↑↓	Through Ice ↑↓	Differentiating Criteria	Amount [GJ] ↑↓	Amount in scope FEU with Ice derogations [GJ] ↑↓	CO <sub>2eq</sub> emissions GHG [m tonnes] ↑↓	GHG Int [gCO <sub>2e</sub> /MJ] ↑↓
Bio-LNG	Emission Source Type (Emission Source Class)	Intra EEA voyage		OMR21_FEU	51,00	51,00	1,56	30,50
LNG	Emission Source Type (Emission Source Class)	Intra EEA voyage		OMR21_FEU	51,00	0,00	0,00	0,00
Bio-LNG	Main Engine (LNG Otto (dual fuel ...	EEA Outgoing Voyage			150,00	150,00	4,58	30,50
e-LNG	Main Engine (LNG Otto (dual fuel ...	EEA Incoming Voyage			150,00	150,00	6,38	42,50
LNG	Main Engine (LNG Otto (dual fuel ...	EEA Outgoing Voyage	√		150,00	100,00	9,01	90,12
LNG	Main Engine (LNG Otto (dual fuel ...	EEA Incoming Voyage	√		200,00	0,00	0,00	0,00
OPS		EEA Incoming Voyage			50,00	50,00	0,00	0,00
Light fuel Oil (LFO)		EEA Outgoing Voyage			200,00	0,00	0,00	0,00

Art. 2.1 c

Art. 2.1 d

# Annual Emissions

## Annual emissions

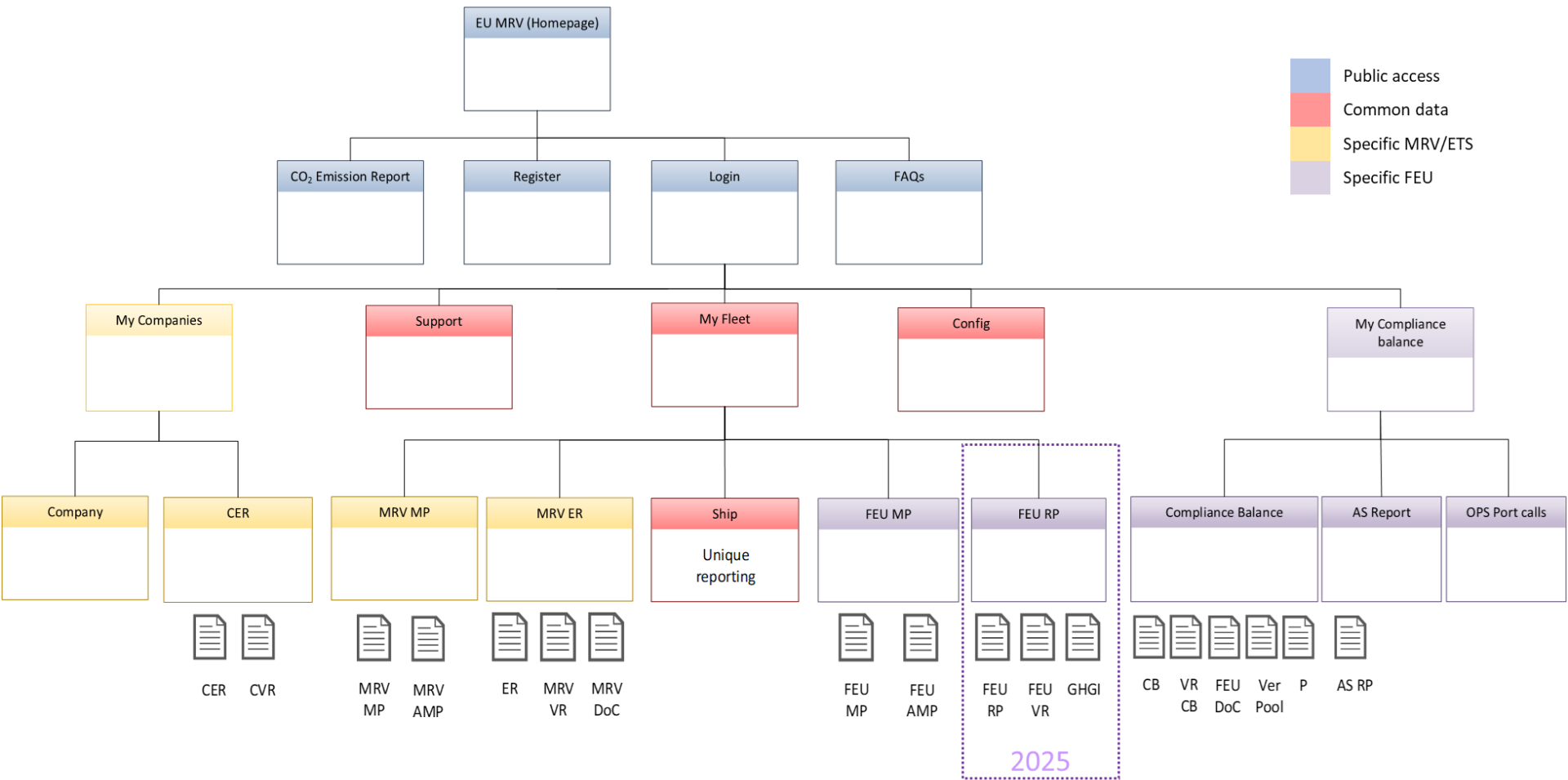
Total CO<sub>2eq</sub> Emissions MRV: 0.00 m tonnes - ETS: 0.00 m tonnes - Fuel EU: 0.00 m tonnes

Reporting period   CO<sub>2eq</sub> Emissions   **Totals**   Distance, time and transport work   Energy efficiency   SSE/ZET

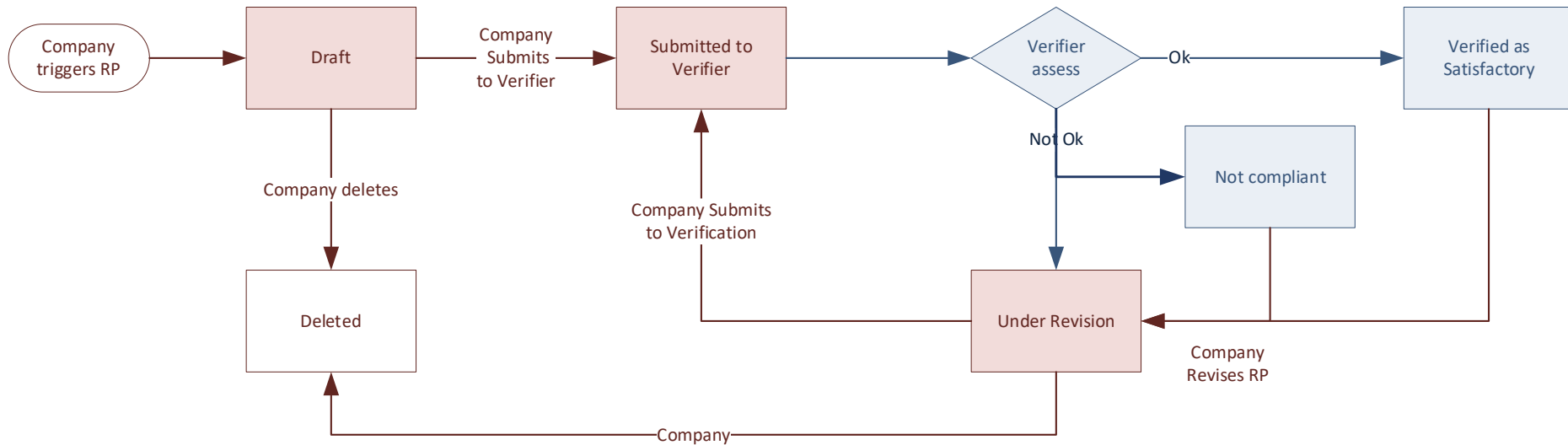
MRV   ETS   **FuelEU**

Energy consumption	Fuel amount [m tonnes]	Electricity amount [MWh]	Energy amount [GJ]	WtT CO <sub>2eq</sub> [m tonnes]	TtW CO <sub>2eq</sub> [m tonnes]	WtT GHG Intensity gCO <sub>2eq</sub> /MJ	TtW GHG Intensity gCO <sub>2eq</sub> /MJ	GHG Intensity gCO <sub>2eq</sub> /MJ
Total	A1	B1	C1 (C1X)	D1	E1	F1	G1	H1
From voyages between ports under a MS jurisdiction	A2	B2	C2	D2	E2	F2	G2	H2
From voyages which departed from ports under a MS jurisdiction	A3	B3	C3	D3	E3	F3	G3	H3
From voyages to ports under a MS jurisdiction	A4	B4	C4	D4	E4	F4	G4	H4
Occurred within ports under a MS jurisdiction at berth	A5	B5	C5	D5	E5	F5	G5	H5
Assigned to outermost regions Art. 2.1 (c)	A6	B6	C6	D6	E6	F6	G6	H6
Assigned to Port Calls in national small islands Art. 2.3	A7	B7	C7	D7	E7	F7	G7	H7
Assigned to voyages under national small islands Art. 2.3	A8	B8	C8	D8	E8	F8	G8	H8
Assigned to Port Calls in national outermost regions Art. 2.4	A9	B9	C9	D9	E9	F9	G9	H9
Assigned to to voyages under national outermost regions Art. 2.4	A10	B10	C10	D10	E10	F10	G10	H10
Assigned to transnational PSC/PSO Art. 2.5	A11	B11	C11	D11	E11	F11	G11	H11
Assigned to national PSC/PSO Art. 2.6	A12	B12	C12	D12	E12	F12	G12	H12
From RFNBO	A13		C13	D13	E13	F13	G13	H13
Assigned to OPS		B14	C14					
Assigned to SSE		B15	C15					
Assigned to ZET		B16	C16					
Additional energy due to ice conditions			C17					
Additional energy due to ice class			C18					

# Thetis MRV site map



## FuelEU Report Workflow




## Overview

My Fleet   My Companies   My Compliance Balance   Config   Support

Message board

MyFleet   Ship   Monitoring Plan   Reports   MRV   FEU   Revise report   Delete   Submit to Company   Not compliant   Verified as satisfactory   Submit to Verifier   Download   Data history

IMO	8145965	Name	SEA GLORY	FEU Company	JD Trading Corporation	FEU RP status	Assessed
Ship type	Container/ Ro-Ro cargo ship	Flag	 Panama	FEU Verifier	CPE Veritas Portugal	Reporting Period	2025

RP Particulars   Ship, Company and Verifiers details   Fuel Consumers   **Annual Monitoring Results**   Verification Findings   Verification Report   Energy GHG Intensity   Non-compliant port calls   FEU RP Revision   Verification Report Revision   Docs

Voyages   Port Calls   Emission Factors   Wind / Ice parameters   Annual energy consumption   Totals   Figures   Distance and Time   Voluntary Reporting



## Voyage Data

RP Particulars	Ship, Company and Verifiers details	Fuel Consumers	Anual Monitoring Results	Verification Findings	Verification Report	Energy GHG Intensity	Non-compliant port calls	FEU RP Revision	Verification Report Revision	Docs
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Voyages	Port Calls	Emission Factors	Anual energy consumption	Totals	Figures	Distance and Time	Voluntary Reporting
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Departure		Arrival		Distance ↑↓	Through Ice ↑↓	Fuel Amount [m tonnes] ↑↓	SSE [GWh] ↑↓	Differentiating criteria ↑↓
Port/Position ↑↓	ATD ↑↓	Port/Position ↑↓	ATA ↑↓					
Funchal (EEA)	25/12/2024 15:35	Underway to EEA Port	01/01/2025 00:00			Bio-diesel - 30 LFO - 100 MDO - 15	Power from Wind - 1.5 Power from Solar - 0	OMR24_FEU
Underway to EEA Port	01/01/2025 00:00	Rotterdam	03/01/2025 08:02			Bio-diesel - 15 LFO - 40 MDO - 8	Power from Wind - 1.5 Power from Solar - 0	OMR24_FEU
Rotterdam	03/01/2025 18:15	Underway to EEA Port	04/01/2025 09:20			e-diesel - 40 LFO - 75 MDO - 10	Power from Wind - 1.5 Power from Solar - 0	
Underway from EEA Port 62°24.2' N 19°46.3' E	04/01/2025 09:20	Kemi	04/01/2025 16:30	700	√	Bio-diesel - 8 LFO - 32 MDO - 3	Power from Wind - 1.5 Power from Solar - 0	
Kemi	05/01/2025 09:30	Underway to non-EEA Port 63°16'06.7"N 20°07.6' E	05/01/2025 18:15	850	√	Bio-diesel - 6 LFO - 24 MDO - 3	Power from Wind - 1.5 Power from Solar - 0	
Underway from non-EEA Port	05/01/2025 18:15	Southampton	07/01/2025 12:15			Bio-diesel - 30 LFO - 120 MDO - 8	Power from Wind - 1.5 Power from Solar - 0	

## Port Data

RP Particulars	Ship, Company and Verifiers details	Fuel Consumers	Annual Monitoring Results	Verification Findings	Verification Report	Energy GHG Intensity	Non-compliant port calls	FEU RP Revision	Verification Report Revision	Docs
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Voyages	Port Calls	Emission Factors	Annual energy consumption	Totals	Figures	Distance and Time	Voluntary Reporting
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Port ↑↓	ATA ↑↓	ATD ↑↓	Time at Berth ↑↓	Fuel Amount [m tonnes] ↑↓	SSE/ZET [GWh] ↑↓	Diferentiating criteria ↑↓
Funchal (EEA)	03/01/2025 08:02	03/01/2025 18:15	At Quayside - 23 At Anchorage- 10	MDO - 125 HVO - 50	Power from Wind - 0 Power from Solar - 0 OPS - 250 ZET - 0	OMR24_FEU
Kemi (EEA)	04/01/2025 16:30	05/01/2025 09:30	At Quayside - 23 At Anchorage- 11	MDO - 125 HVO - 51	Power from Wind - 0 Power from Solar - 0 OPS - 0 ZET - 250	

## Emissions Factors list

Slip emission factor included in Fuel Consumers list

RP Particulars	Ship, Company and Verifiers details	Fuel Consumers	Annual Monitoring Results	Verification Findings	Verification Report	Energy GHG Intensity	Non-compliant port calls	FEU RP Revision	Verification Report Revision	Docs
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Voyages	Port Calls	Emission Factors	Annual energy consumption	Totals	Figures	Distance and Time	Voluntary Reporting
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Fuel Type ↑↓	Fuel amount [m tonnes] ↑↓	LCV [MJ/g] ↑↓	EF Type ↑↓	Emission Factors ↑↓	EF Value ↑↓
Diesel oil (MDO)	154,00	0,0427	WTT	Default	14,40000
Diesel oil (MDO)	154,00	0,0427	TTW CO <sub>2</sub>	Default	3,20600
Diesel oil (MDO)	154,00	0,0427	TTW CH <sub>4</sub>	Default	0,00005
Diesel oil (MDO)	154,00	0,0427	TTW N <sub>2</sub> O	Default	0,00018
Light Fuel Oil (LFO)	5412,25	0,0410	WTT	Default	13,20000
Light Fuel Oil (LFO)	5412,25	0,0410	TTW CO <sub>2</sub>	Default	3,15100
Light Fuel Oil (LFO)	5412,25	0,0410	TTW CH <sub>4</sub>	Default	0,00005
Light Fuel Oil (LFO)	5412,25	0,0410	TTW N <sub>2</sub> O	Defined by user	0,00011
Bio-Diesel	51,23	0,0440	WTT	Defined by user	-49,50000
Bio-Diesel	51,23	0,0440	TTW CO <sub>2</sub>	Defined by user	2,82000
Bio-Diesel	51,23	0,0440	TTW CH <sub>4</sub>	Defined by user	0,00004
Bio-Diesel	51,23	0,0440	TTW N <sub>2</sub> O	Default	0,00018

Reason for EF change	Fuel amount [m tonnes] ↑↓	EF type ↑↓	EF Value ↑↓
Onboard measurement	5412,25	TTW N <sub>2</sub> O	0,00011 [gGHG/gFuel]
Proof of sustainability	51,23	WTT	-49,5 [gGHG/MJ]
Accredited laboratory result	51,23	TTW CO <sub>2</sub>	2,82 [gGHG/gFuel]
Methodology defined in the Monitoring Plan	51,23	TTW CH <sub>4</sub>	0,00004 [gGHG/gFuel]

## Annual energy consumption

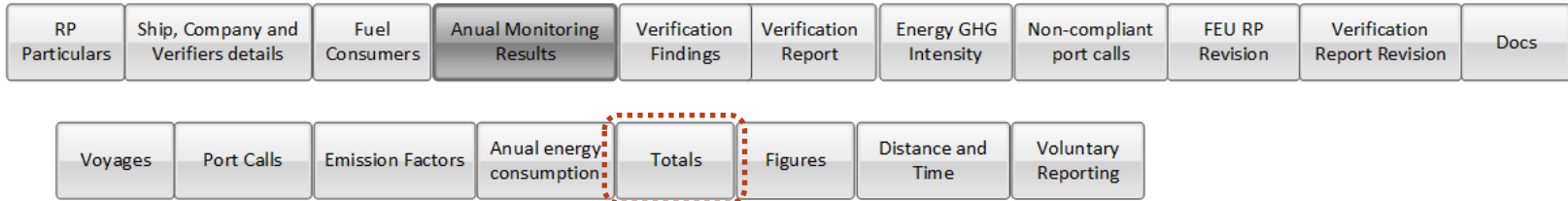
RP Particulars	Ship, Company and Verifiers details	Fuel Consumers	<b>Annual Monitoring Results</b>	Verification Findings	Verification Report	Energy GHG Intensity	Non-compliant port calls	FEU RP Revision	Verification Report Revision	Docs
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Voyages	Port Calls	Emission Factors	<b>Annual energy consumption</b>	Totals	Figures	Distance and Time	Voluntary Reporting
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Excluded 50% energy from Extra-EEA voyages

Fuel / Energy Type ↑↓	Activity ↑↓	Diferentiating Criteria ↑↓	Through Ice ↑↓	Amount energy [GJ] ↑↓	Amount in scope FuelEU [GJ] ↑↓	Emission Factors ↑↓	GHGInt [gCO2 eq/MJ] ↑↓	Company ↑↓
Heavy Fuel Oil (HFO)	Extra-EEA Voyage			5412,25	2618,13	Default	91,61	Current company name
LNG	Extra-EEA Voyage			154,00	154,00	Default	91,03	Current company name
Diesel oil (MDO)	Extra-EEA Voyage			22,00	22,00	Default	90,64	Previous company name
Light fuel Oil (LFO)	Intra-EEA Voyage	PSO_PSC26_FEU	√	343,00	343,00	Defined by user	91,10	Current company name
Diesel oil (MDO)	Intra-EEA Voyage	SMALL_ISLAND_FEU		154,00	154,00	Defined by user	90,50	Current company name
SSE Solar	Intra-EEA Voyage	SMALL_ISLAND_FEU	√	15,00	15,00		0,00	Current company name
SSE Wind	Intra-EEA Voyage	SMALL_ISLAND_FEU	√	14,90	14,90		0,00	Current company name
OPS	Intra-EEA Voyage	SMALL_ISLAND_FEU		150,00	150,00		0,00	Current company name
OPS	In port at berth			150,00	150,00		0,00	Current company name

## Totals



$P_{wind}$	$P_{prop}$	$P_{wind} / P_{prop}$	$f_{wind}$
854	21310	0.04	1

Parameters to calculate ice derogations	
Total amount of fuels consumed in voyages	000.00 GJ
Total amount of fuels consumed in voyages sailing in ice	000.00 GJ
Average energy consumption in open waters	000.00 GJ/ n mile
Additional energy due to sailing in ice	000.00 GJ
Additional energy due to ice class	000.00 GJ

## Totals

RP Particulars	Ship, Company and Verifiers details	Fuel Consumers	Anual Monitoring Results	Verification Findings	Verification Report	Energy GHG Intensity	Non-compliant port calls	FEU RP Revision	Verification Report Revision	Docs
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Voyages	Port Calls	Emission Factors	Anual energy consumption	<b>Totals</b>	Figures	Distance and Time	Voluntary Reporting
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Energy consumption	Fuel amount [m tonnes]	Electricity amount [MWh]	Energy amount [GJ]	WtT CO <sub>2eq</sub> [m tonnes]	TtW CO <sub>2eq</sub> [m tonnes]	WtT GHG Intensity gCO <sub>2eq</sub> /MJ	TtW GHG Intensity gCO <sub>2eq</sub> /MJ	GHG Intensity gCO <sub>2eq</sub> /MJ
Total	A1	B1	C1 (C1X)	D1	E1	F1	G1	H1
From voyages between ports under a MS jurisdiction	A2	B2	C2	D2	E2	F2	G2	H2
From voyages which departed from ports under a MS jurisdiction	A3	B3	C3	D3	E3	F3	G3	H3
From voyages to ports under a MS jurisdiction	A4	B4	C4	D4	E4	F4	G4	H4
Occurred within ports under a MS jurisdiction at berth	A5	B5	C5	D5	E5	F5	G5	H5
Assigned to outermost regions Art. 2.1 (c)	A6	B6	C6	D6	E6	F6	G6	H6
Assigned to Port Calls in national small islands Art. 2.3	A7	B7	C7	D7	E7	F7	G7	H7
Assigned to voyages under national small islands Art. 2.3	A8	B8	C8	D8	E8	F8	G8	H8
Assigned to Port Calls in national outermost regions Art. 2.4	A9	B9	C9	D9	E9	F9	G9	H9
Assigned to voyages under national outermost regions Art. 2.4	A10	B10	C10	D10	E10	F10	G10	H10
Assigned to transnational PSC/PSO Art. 2.5	A11	B11	C11	D11	E11	F11	G11	H11
Assigned to national PSC/PSO Art. 2.6	A12	B12	C12	D12	E12	F12	G12	H12
From RFNBO	A13		C13	D13	E13	F13	G13	H13
Assigned to OPS		B14	C14					
Assigned to SSE		B15	C15					
Assigned to ZET		B16	C16					
Additional energy due to ice conditions			C17					
Additional energy due to ice class			C18					



Thank you!

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