



GULF OIL MARINE
CUSTOMER PORTAL USER MANUAL

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Introduction

About this Manual

This Manual describes the functionalities and process flow of Customer portal . Customers can use this as a user guide to explore and learn about the portal.

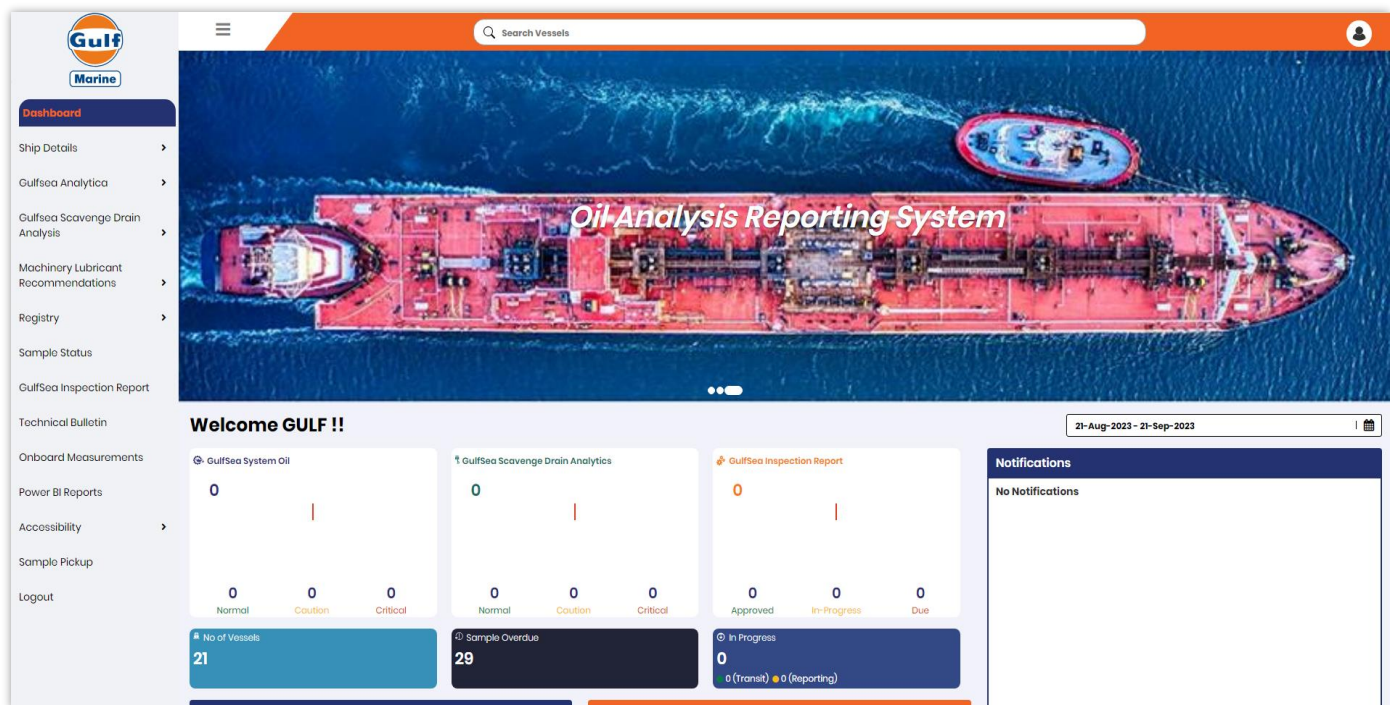
Customer Portal Menus

Customer Portal consist of following menus and submenus-

- Dashboard
- Executive Summary
- Ship Details
 - Ship Manager
 - Customers
 - MLR Ship Machinery Tags
 - Ship Machinery Mappings
- Gulfsea Analytica
 - Purifier Efficiency Analysis
 - Advance Analysis
 - Sample Comparison
 - Advance Analysis V2
- Gulfsea Scavenge Drain Analytics
 - Sample Comparison
 - Advance Analysis
 - Advance Analysis V2
- Machinery Lubricant Recommendations
 - OEM Data
 - MLR Approvals
 - Lube Oil Inventory
- Registry
 - Machinery Details
 - Application Points
 - Lubricants

- ❑ Operating Criteria
- ❑ Lube Oil Mappings
- Sample Status
- Viswa Inspection Report
- Technical Bulletin
- Onboard Measurements

Dashboard



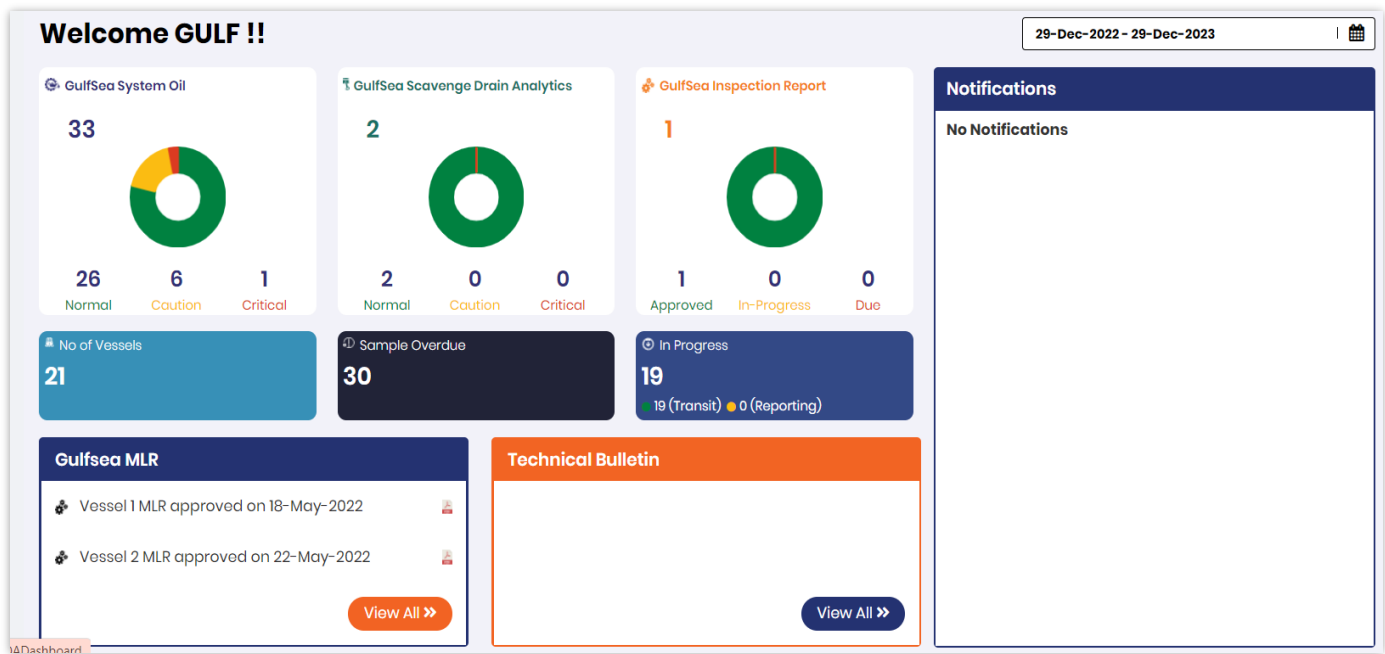
Gulf Oil Marine home page is Dashboard.

In this screen you will see notifications, statistics for Lube Oil, Scavenge Drain Oil, Inspection reports. These statistics are based on 1 month of data.

It will also show the total number of vessels enrolled, samples overdue for testing, tests in progress.

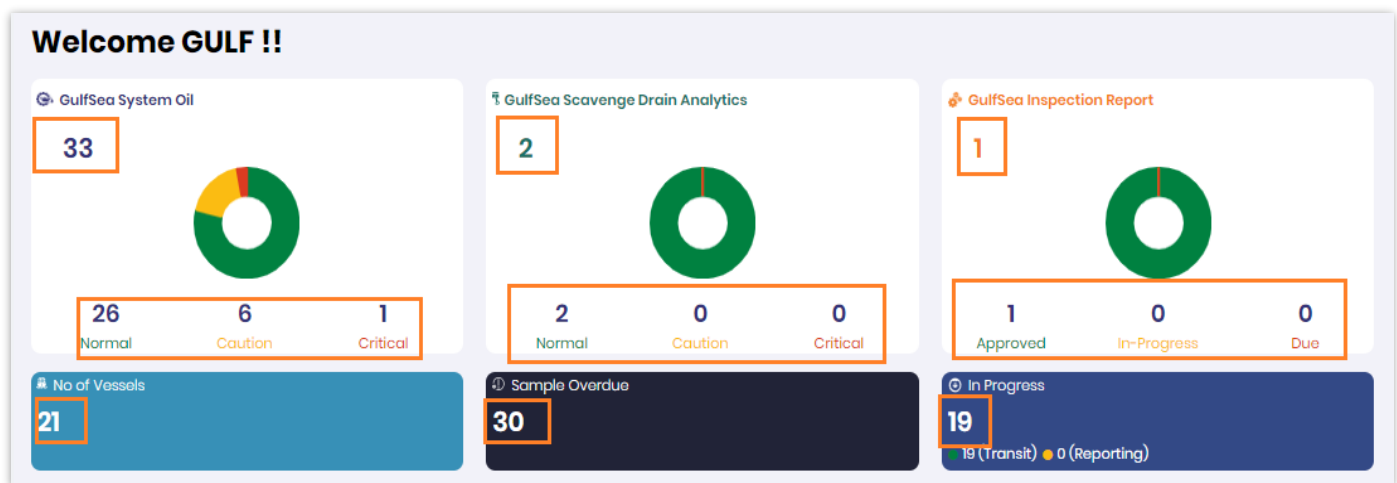
It also covers technical bulletin and access to MLR.

Users can select the Date range through date picker. The Statistics will show according to the selected Date range.















To see further information on the statistics users can click on the numbers mentioned on the card that are Normal/Caution/Critical or Total count.

Same can be done for No of **Vessels**/**Sample Overdue**/**In progress** samples.



The Information will be visible in a pop up as follows where user will have various option like checking the status and downloading the records.

GulfSea System Oil

Report Serial	Vessel Name	Machinery	Application Point	Status	Download
 23059947 <small>20-Jun-2023</small>	JAL KUMUD	CARGO GRAB 1	-	CAUTION	
 23024272 <small>04-Mar-2023</small>	JAL VAIBHAV	AUXILIARY ENGINE 3	-	CAUTION	
 23021882 <small>18-Feb-2023</small>	JAL KALPAVRIKSH	DECK CRANE 1	-	CAUTION	
 23021883 <small>18-Feb-2023</small>	JAL KALPAVRIKSH	DECK CRANE 2	-	CAUTION	
 23021884 <small>18-Feb-2023</small>	JAL KALPAVRIKSH	DECK CRANE 3	-	CAUTION	
 23021885 <small>18-Feb-2023</small>	JAL KALPAVRIKSH	DECK CRANE 4	-	CAUTION	

[Previous](#) **1** [Next](#)

Overdue Samples

[Due For Sample](#)
[Overdue For Sample](#)

[Excel](#)

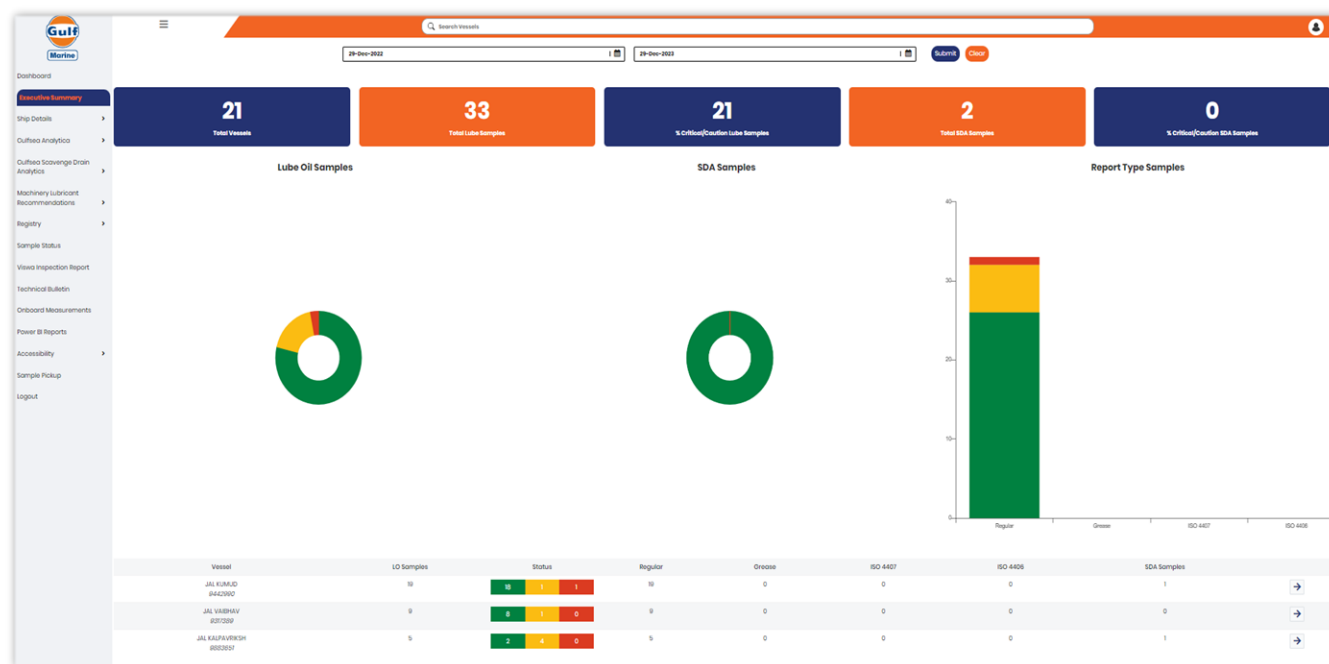
Vessel Name	No Of Equipments	Last Test Date	Status
JAL KUMUD	15	20-Jun-2023	OVERDUE FOR SAMPLE
JAL VAIBHAV	<div> AUXILIARY ENGINE 1 AUXILIARY ENGINE 2 CARGO GRAB 1 CARGO GRAB 2 CARGO GRAB 3 CARGO GRAB 4 </div>	10-May-2023	OVERDUE FOR SAMPLE
JAL KALPAVRIKSH		18-Feb-2023	OVERDUE FOR SAMPLE

[Previous](#) **1** [Next](#)

On the left pane is a detailed menu to access different screens.
Note: Each tile will when click opens each section.

Executive Summary

Following is the page for Executive Summary



On the Executive Summary page user can see the count of Total Vessels, Total Lube Samples, Critical/Caution Lube Samples.

Data can be extracted according to the selected Date range filter.



To View further information on the Vessels, the users can click on the side arrow at bottom right corner of the table.

Vessel	LO Samples	Status	Regular	Grease	ISO 4407	ISO 4406	SDA Samples	Action
JAL KUMUD 8442880	19	18 Critical, 1 Caution, 1 Normal	19	0	0	0	1	→
JAL VABHAV 8373359	9	8 Critical, 1 Caution, 0 Normal	9	0	0	0	0	→
JAL KALPAVRIKSH 8883651	5	2 Critical, 4 Caution, 0 Normal	5	0	0	0	1	→

On click of side arrow the following screen will be visible. Under the **Action** column there are two options given- 1.View the web report 2. Download PDF report.

Vessel Name		JAL KUMUD						Back
Date Range		29-Dec-2022 to 29-Dec-2023						
LO Samples		SDA Samples						
Vessel Name	Machinery	Application Point	Test Date	Next Due Date	Report Serial	Status	Actions	
✓ JAL KUMUD	Main Engine	-	20-Jun-2023	18-Sep-2023	23059942	NORMAL	📄 ⚙️	
✗ JAL KUMUD	AUXILIARY ENGINE 1	-	20-Jun-2023	18-Sep-2023	23059943	CRITICAL	📄 ⚙️	
✓ JAL KUMUD	AUXILIARY ENGINE 2	-	20-Jun-2023	18-Sep-2023	23059944	NORMAL	📄 ⚙️	
✓ JAL KUMUD	AUXILIARY ENGINE 3	-	20-Jun-2023	18-Sep-2023	23059945	NORMAL	📄 ⚙️	
✓ JAL KUMUD	Stern Tube	-	20-Jun-2023	18-Sep-2023	23059946	NORMAL	📄 ⚙️	
⚠ JAL KUMUD	CARGO GRAB 1	-	20-Jun-2023	18-Sep-2023	23059947	CAUTION	📄 ⚙️	
✓ JAL KUMUD	CARGO GRAB 2	-	20-Jun-2023	18-Sep-2023	23059948	NORMAL	📄 ⚙️	
✓ JAL KUMUD	CARGO GRAB 3	-	20-Jun-2023	18-Sep-2023	23059949	NORMAL	📄 ⚙️	
✓ JAL KUMUD	CARGO GRAB 4	-	20-Jun-2023	18-Sep-2023	23059950	NORMAL	📄 ⚙️	
✓ JAL KUMUD	DECK CRANE 1	-	20-Jun-2023	18-Sep-2023	23059951	NORMAL	📄 ⚙️	
							Previous	1 2 Next

Ship Details

 Dashboard Executive Summary Ship Details Ship Manager Customers MLR Ship Machinery Tags Ship Machinery Mappings Gulfsea Analytica Gulfsea Scavenge Drain Analytics Machinery Lubricant Recommendations Registry Sample Status Viswa Inspection Report	<div>  <div> <input type="text" value="Search Vessels"/> <input type="button" value="Filter"/> <input type="button" value="Clear"/> <input type="button" value="Add Ship"/> </div> </div>							
	Vessel Name	IMO	Customer Name	Vessel Type	Dead Weight	Year Built	Hull Number	Actions
	Demo Ship	121212	T-ERUDITE SHIP MANAGERS PVT LTD	Barge	10	2023	1234	📄 ✖
	JAL KALPAVRIKSH	9883651	T-ERUDITE SHIP MANAGERS PVT LTD	Bulk Carrier	66500	1966	1966	📄 ✖
	JAL KUMUD	9442990	T-ERUDITE SHIP MANAGERS PVT LTD	Bulk Carrier	76302	2008	1482	📄 ✖
	JAL PARI	9168869	T-ERUDITE SHIP MANAGERS PVT LTD	Chemical/Product Tanker	-	-	-	📄 ✖
	JAL VAIBHAV	9317389	T-ERUDITE SHIP MANAGERS PVT LTD	Bulk Carrier	85926	2006	-	📄 ✖
	RT SHIP 1	1234567	RT SHIPMANAGEMENT LLC	-	66,500	-	2020	📄 ✖
	RT SHIP 2	0000000	RT SHIPMANAGEMENT LLC	-	-	-	-	📄 ✖
	RT SHIP 3	0000000	RT SHIPMANAGEMENT LLC	-	-	-	-	📄 ✖
	RT SHIP 4	0000000	RT SHIPMANAGEMENT LLC	-	-	-	-	📄 ✖
	test		unknown viswa	-	-	-	-	📄 ✖

The above screen is the home page for the Ship Details section. In this section, user can add a new ship(s) or edit/delete an existing ship(s). User can filter the name using Vessel Name

The following details need to be filled in for adding a new ship.

Add New Ship-

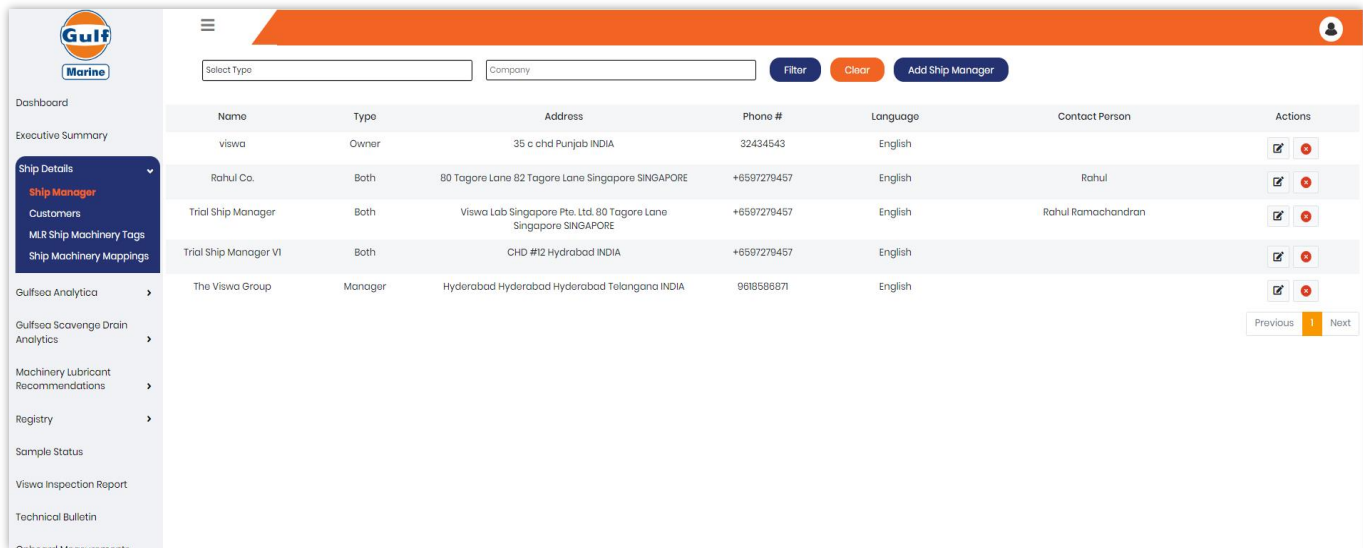
Ship Details	
Ship Manager* <input type="text" value="Select Ship Manager"/>	Ship Builder <input type="text" value="Ship Builder"/>
Ship Owner* <input type="text" value="Select Ship Owner"/>	Associate <input type="text" value="Associate"/>
Vessel Name* <input type="text" value="Vessel Name"/>	LubCharts Assigned To <input type="text" value="Select User"/>
IMO #* <input type="text" value="IMO"/>	Satcom Phone <input type="text" value="Satcom Phone"/>
Vessel Type* <input type="text" value="Select Vessel Type"/>	Email <input type="text" value="Email"/>
Year Built* <input type="text" value="Year Built"/>	Notes <input type="text" value="Notes"/>
DWT <input type="text" value="DWT"/>	Scrubber <input type="text" value="Select"/>
Hull Number <input type="text" value="Hull Number"/>	Flag <input type="text" value="Flag"/>
Operational Days/ Annum* <input type="text" value="Operational Days/ Annum"/>	MCR[%] <input type="text" value="MCR"/>
Engine Power <input type="text" value="Engine Power"/>	Aux Engine Power <input type="text" value="Aux Engine Power"/>

Upload Doc	
<input type="button" value="Choose File"/> No file chosen	
Technical Contact	
Name <input type="text" value="Name"/>	Phone # <input type="text" value="Phone #"/>
Designation <input type="text" value="Designation"/>	Email <input type="text" value="Email"/>
Sister Ships	
<div> Demo Ship - 1212112 JAL KALPAVRIKSH - 9883651 JAL KUMUD - 9442990 JAL PARI - 9166889 JAL VAIBHAV - 9317389 RT SHIP 1 - 1234567 RT SHIP 2 - 0000000 RT SHIP 3 - 0000000 RT SHIP 4 - 0000000 </div>	<div> <input type="button" value="Add"/> <input type="button" value="Remove"/> </div> <div> <input type="button" value="Cancel"/> <input type="button" value="Submit"/> </div>

Ship Manager

Following is the landing page for Ship Details .

Through this page user can filter the list by Type and Category , Add Ship Manager and edit/delete existing records.



“Add Ship Manager” option will open the following screen for entering details.

Add Ship Manager

Ship Manager

Type* <input type="text" value="Select Type"/>	Associate <input type="text" value="Associate"/>	Company Name* <input type="text" value="Company Name"/>
LubCharts Assigned To <input type="text" value="Select Assigned To"/>	Language Preference* <input type="text" value="Select Language"/>	Phone # * <input type="text" value="Phone #"/>
Description <input type="text" value="Description"/>	Email * <input type="text" value="Email"/>	
Address line 1* <input type="text" value="Address1"/>	Address line 2* <input type="text" value="Address 2"/>	City* <input type="text" value="City"/>
State <input type="text" value="State"/>	Country* <input type="text" value="Select Country"/>	Zip* <input type="text" value="Zip"/>
EAL Compliance <input type="checkbox"/>		
Show EAL Products At <input type="text" value="Select EAL Products AT"/>		

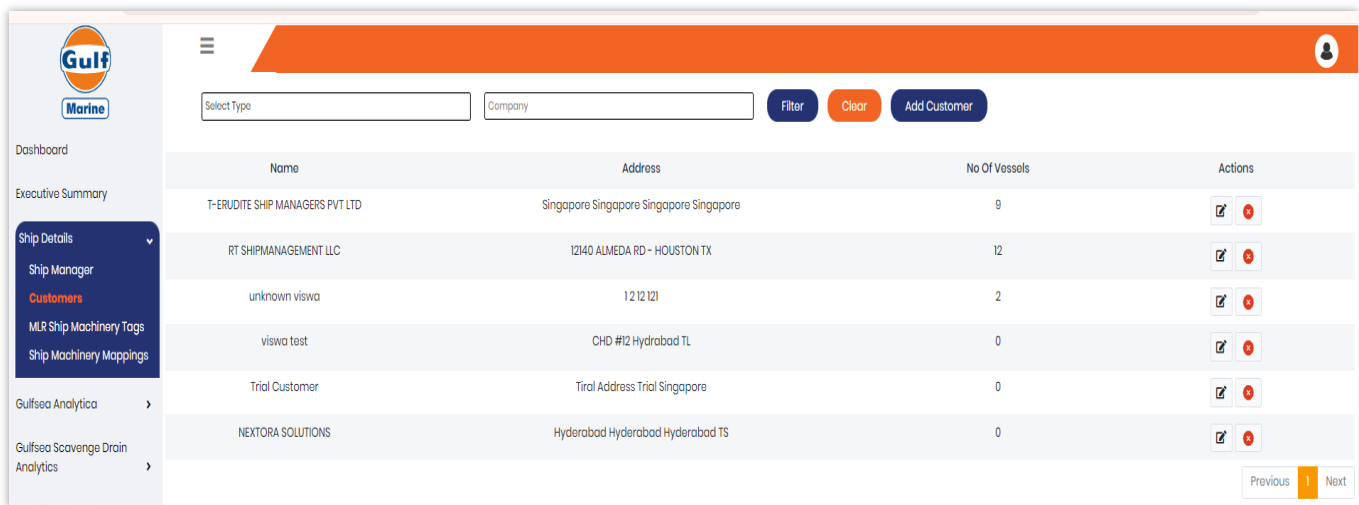
Sales Contact

First Name <input type="text" value="First Name"/>	Middle Name <input type="text" value="Middle Name"/>	Last Name <input type="text" value="Last Name"/>
Designation <input type="text" value="Designation"/>	Phone # <input type="text" value="Phone #"/>	Email <input type="text" value="Email"/>

Customers

The landing page for Customers will be as below.

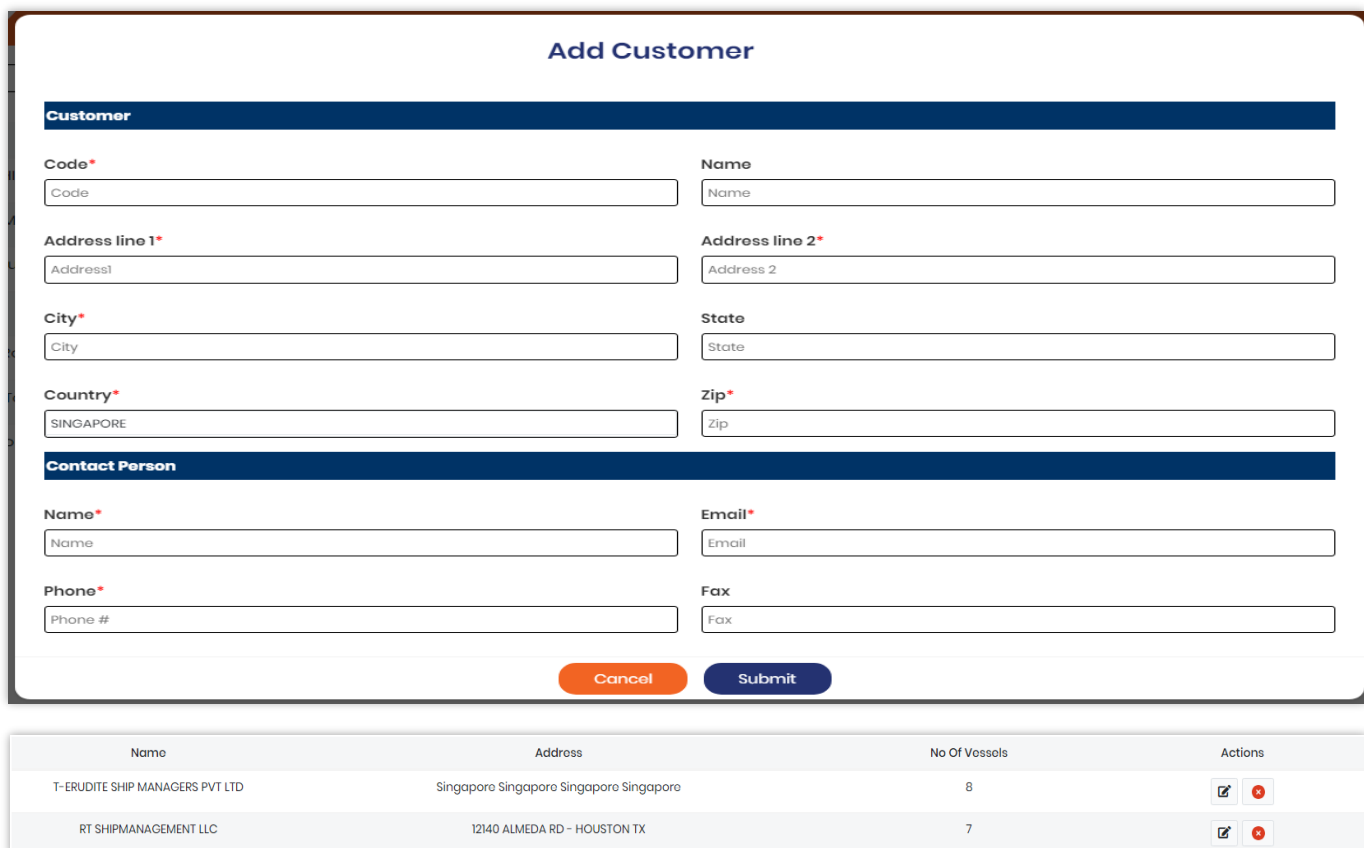
Through this page, users can filter the list by Type and Category , Add Customer and edit/delete existing records.



The screenshot shows the Customers landing page. It features a sidebar with navigation links: Dashboard, Executive Summary, Ship Details (Ship Manager, Customers, MLR Ship Machinery Tags, Ship Machinery Mappings), Gulfsea Analytica, Gulfsea Scavenge Drain Analytics, and Machinery Subject. The main content area has a header with a search bar (Select Type, Company), Filter, Clear, and Add Customer buttons. Below the header is a table with columns: Name, Address, No Of Vessels, and Actions. The table lists several customers, including T-ERUDITE SHIP MANAGERS PVT LTD, RT SHIPMANAGEMENT LLC, unknown viswa, viswa test, Trial Customer, and NEXTORA SOLUTIONS. Each row has edit and delete icons in the Actions column. At the bottom right, there are Previous, 1, and Next buttons.

Name	Address	No Of Vessels	Actions
T-ERUDITE SHIP MANAGERS PVT LTD	Singapore Singapore Singapore Singapore	9	
RT SHIPMANAGEMENT LLC	12140 ALMEDA RD - HOUSTON TX	12	
unknown viswa	1 2 12 121	2	
viswa test	CHD #12 Hyderabad TL	0	
Trial Customer	Trial Address Trial Singapore	0	
NEXTORA SOLUTIONS	Hyderabad Hyderabad Hyderabad TS	0	

The below screen can be used to either add or edit the customers.



The screenshot shows the Add Customer form. It has a title "Add Customer" and a section "Customer" with fields for Code*, Name, Address line 1*, Address line 2*, City*, State, Country*, and Zip*. Below this is a section "Contact Person" with fields for Name*, Email*, Phone#, and Fax. At the bottom are Cancel and Submit buttons. Below the form is a table showing the list of customers after adding a new one.

Name	Address	No Of Vessels	Actions
T-ERUDITE SHIP MANAGERS PVT LTD	Singapore Singapore Singapore Singapore	8	
RT SHIPMANAGEMENT LLC	12140 ALMEDA RD - HOUSTON TX	7	

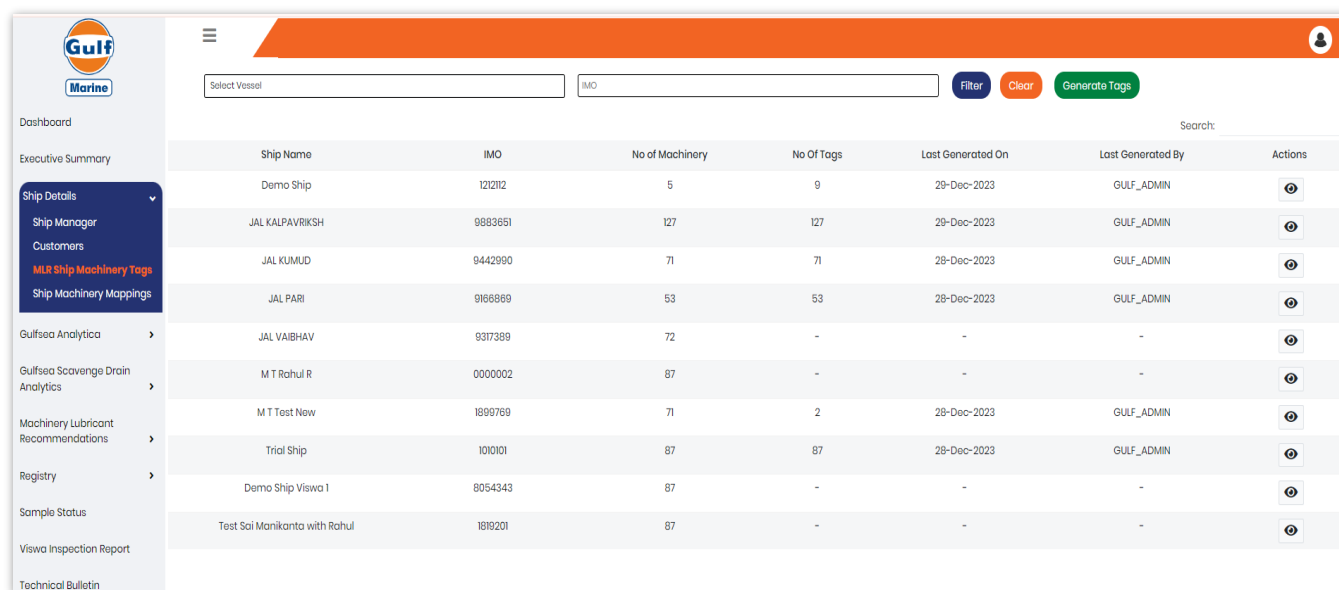
MLR Ship Machinery Tags

This menu deals with generating and viewing/downloading machinery tags.

The tags generated for a particular vessel will have a system generated Machinery UID created from unique combination of Machinery Category, Machinery, OEM, Model, and application point.

When scanned the user will be able to get all the Vessel.

The landing screen would be as below.



Ship Name	IMO	No of Machinery	No Of Tags	Last Generated On	Last Generated By	Actions
Demo Ship	121212	5	9	29-Dec-2023	GULF_ADMIN	
JAL KALPAVRKSH	9883651	127	127	29-Dec-2023	GULF_ADMIN	
JAL KUMUD	9442990	71	71	28-Dec-2023	GULF_ADMIN	
JAL PARI	9166869	53	53	28-Dec-2023	GULF_ADMIN	
JAL VAIBHAV	9317389	72	-	-	-	
M T Rahul R	0000002	87	-	-	-	
M T Test Now	1899769	71	2	28-Dec-2023	GULF_ADMIN	
Trid Ship	1010101	87	87	28-Dec-2023	GULF_ADMIN	
Demo Ship Viswa 1	8054343	87	-	-	-	
Test Sai Manikanta with Rahul	1819201	87	-	-	-	

Users can filter the records using Vessel Name and IMO, generate and view tags through this page.


On click of view option under Action column, users will get the list of all the combinations of Machinery Category, Machinery, OEM details and application point for the given vessel with the generated UID.

If UID is generated, then the download option for tag will be visible.

If UID is not present, users can click on **Generate** button for a particular record or use **Generate All** button for generating tags for all records.

The **Download All** button will allow users to download all the generated tags. All the tags will be present inside the downloaded zip folder.

The tags will be as below.



Demo Ship (1212112)

Machinery: M/E Turbocharger

Make-Model: HANMI POWER - NOT STATED

Application Point: Bearings

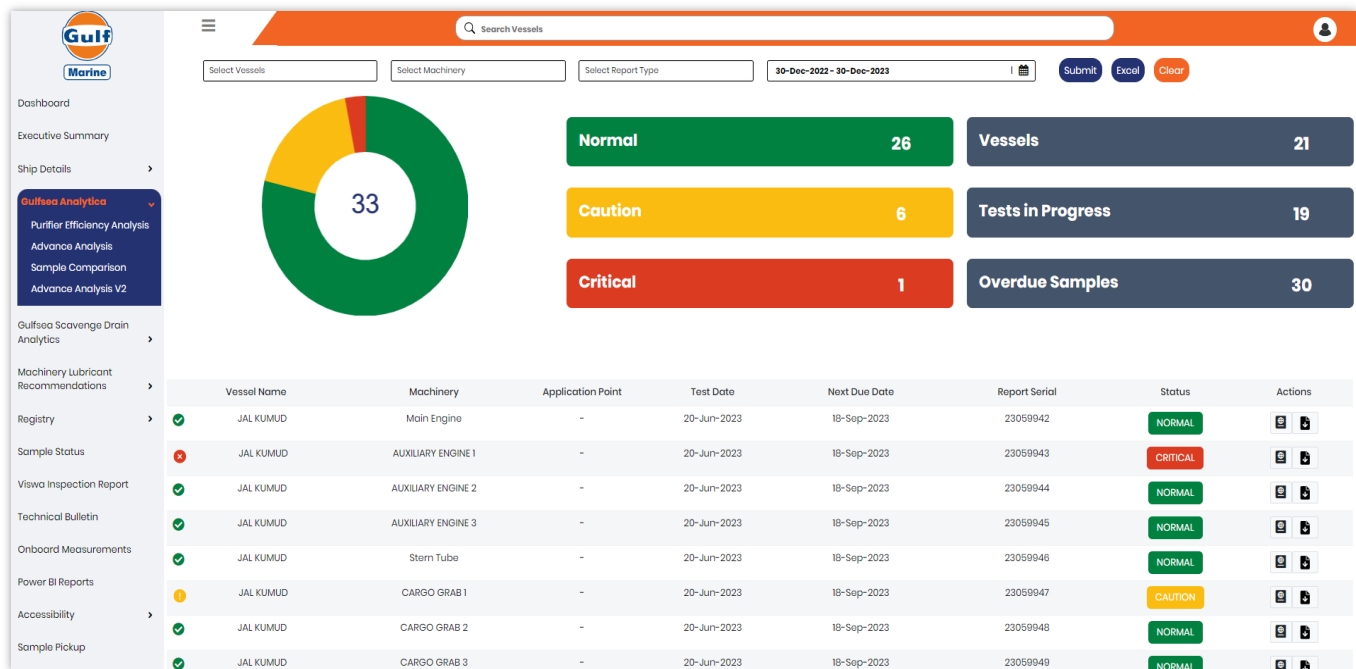
UID: JL7C30WESMDH

Gulfsea Analytica

In this screen users will get to see the Lube Oil tests conducted on ships.

It has multiple sections which can be filtered out using various parameters like Vessel, Machinery, Report type.

Users also filter the Vessel information list by clicking on Normal, Caution and Critical status count.



Each stat will open more details. For example, when click **Overdue Samples 30**, below screen will pop up providing the details. And can be exported to excel.

Overdue Samples

Due For Sample
Overdue For Sample

[Excel](#)

Vessel Name	No Of Equipments	Last Test Date	Status
JAL KUMUD	13	20-Jun-2023	DUE FOR SAMPLE

Previous 1 Next

Overdue Samples

Due For Sample
Overdue For Sample

[Excel](#)

Vessel Name	No Of Equipments	Last Test Date	Status
JAL VAIBHAV	6	22-May-2023	OVERDUE FOR SAMPLE
JAL KUMUD	2	11-Apr-2023	OVERDUE FOR SAMPLE
JAL KALPAVRIKSH	8	18-Feb-2023	OVERDUE FOR SAMPLE

Previous 1 Next

Overdue Samples

Due For Sample
Overdue For Sample

[Excel](#)

Vessel Name	No Of Equipments	Last Test Date	Status
JAL VAIBHAV	6	22-May-2023	OVERDUE FOR SAMPLE
JAL KUMUD	2	11-Apr-2023	OVERDUE FOR SAMPLE
JAL KALPAVRIKSH	8	18-Feb-2023	OVERDUE FOR SAMPLE

Previous 1 Next

AutoSave OFF













Equipment Overdue for Lube Oil Sample Testing - Protecte...
Saved to this PC

File Home Insert Page Layout Formulas Data Review View Automate Developer Help Foxit PDF

PROTECTED VIEW Be careful—files from the Internet can contain viruses. Unless you need to edit, it's safer to stay in Protected View. Enable Editing


A1	Vessel Name	No Of Equipments	Last Test Date	Status	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
1	Vessel Name	No Of Equipments	Last Test Date	Status														
2	JAL VAIBHAV	6	22-May-2023	OVERDUE FOR SAMPLE														
3	JAL KUMUD	2	11-Apr-2023	OVERDUE FOR SAMPLE														
4	JAL KALPAVRIKSH	8	18-Feb-2023	OVERDUE FOR SAMPLE														
5																		
6																		
7																		
8																		
9																		
10																		
11																		
12																		
13																		
14																		
15																		
16																		
17																		
18																		
19																		

For each vessel under **Action** column, users have an option to view web reports or generate PDF report to download.

Vessel Name	Machinery	Application Point	Test Date	Next Due Date	Report Serial	Status	Actions
JAL KUMUD	Main Engine	-	20-Jun-2023	18-Sep-2023	23059942	NORMAL	 
JAL KUMUD	AUXILIARY ENGINE 1	-	20-Jun-2023	18-Sep-2023	23059943	CRITICAL	 
JAL KUMUD	AUXILIARY ENGINE 2	-	20-Jun-2023	18-Sep-2023	23059944	NORMAL	 
JAL KUMUD	AUXILIARY ENGINE 3	-	20-Jun-2023	18-Sep-2023	23059945	NORMAL	 
JAL KUMUD	Stern Tube	-	20-Jun-2023	18-Sep-2023	23059946	NORMAL	 
JAL KUMUD	CARGO GRAB 1	-	20-Jun-2023	18-Sep-2023	23059947	CAUTION	 

Purifier Efficiency analysis

This sub-menu will populate the Purifier Efficiency certificates for a given vessel for a given period of date range.



Dashboard

Ship Details

GulfSea Analytica

Purifier Efficiency Analysis

Advance Analysis

Sample Comparison

Fleet Data Analytics

Advance Analysis V2

GulfSea Scavenge Drain Analysis

Machinery Lubricant Recommendations

Registry

Sample Status

GulfSea Inspection Report

Technical Bulletin

Onboard Measurements

Power BI Reports

Accessibility

Sample Pickup

Select Vessel

21-Aug-2023 - 21-Sep-2023

Submit

Clear

Certificate Number	Vessel Name	Lube Oil Grade	Before Purifier	After Purifier
No data available in table				

Previous

Next

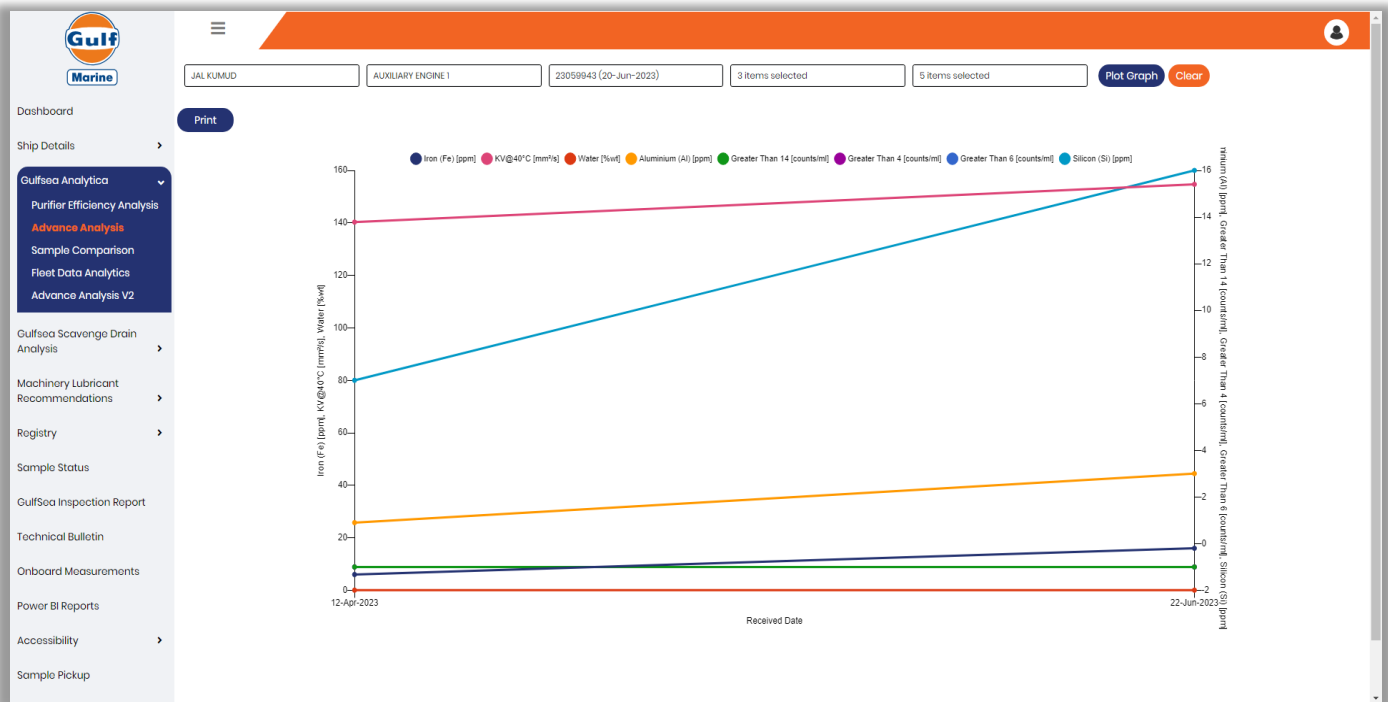
Advance Analysis

This sub-menu will populate the analysis graphs based on the test results.

In Set 1/Set 2 fields user can select multiple parameters at the same.




System will generate the graph as below.



Sample Comparison

In this sub-menu, sample comparison between vessels, equipment and sample report set can be done.



Sample Set 1

Sample Set 2

Sample Set 3

Sample Set 4

Sample Information			
Vessel Name	JAL KALPAVRKSH	JAL KUMUD	JAL VAIBHAV
Machinery	AUXILIARY ENGINE 1	AUXILIARY ENGINE 1	AUXILIARY ENGINE 1
Sample No	23010047	23059943	23024270
Bottle No	-	-	-
Date Received (dd/mm/yy)	25-Jan-2023	22-Jun-2023	08-Mar-2023
Sampled Date	23-Dec-2022	20-Jun-2023	04-Mar-2023
Port of Origin	Paradip	Singapore	Fujairah
Oil on Label	-	-	-
Fuel In Use (Sulphur)	-	-	-
Total Machine Hours	-	-	-
Lubricant Hours	-	-	-
Lubricant Condition	Normal	Normal	Normal
Results			
Analysis			
KV@40°C [mm ² /s]	156.10	154.70	104.90
Viscosity Index [-]	-	-	-
Water [%wt]	0.080	0.040	0.090
AN [mgKOH/g]	0.80	-	-
PQ Index/2ml	-	-	-
ISO Code	-	-	-
Greater than 4 µm [counts/ml]	-	-	-

Fleet Data Analytics

This section will show data analytics within a given fleet for a given date range.

Select Fleet

4 Items selected

Select Machinery Category

Select Machinery

Select OEM

Select Application Point

Select Lubricant

Normal

01-Jan-2023

21-Sep-2023

Ship	Equipment	Report Serial	Test Date	Viscosity @ 40°C	Water	TAN	TBN
No data available in table							

Advance Analysis V2

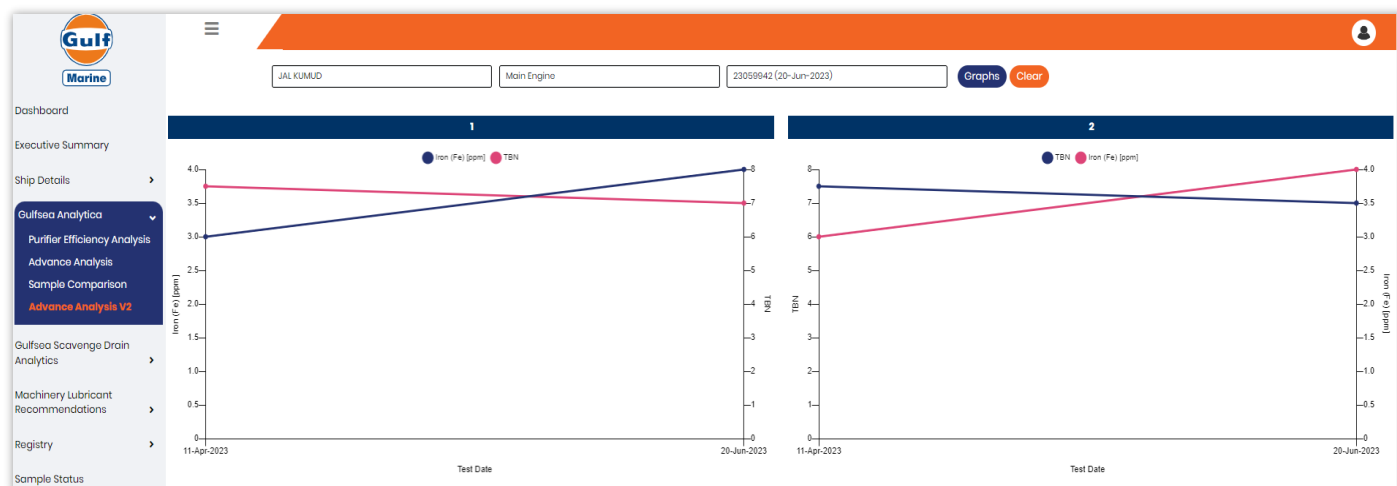
To generate graph user needs to select Vessel Name, Machinery, Serial and hit **Graphs** button, which will open following pop up.

Gulfsea Analytics Advance Analysis

Sr No	Set 1 Parameters	Set 2 Parameters	Title (Optional)	
1	<input type="text" value="Boron (B) [ppm], Calcium (Ca) [ppm]"/>	<input type="text" value="Boron (B) [ppm], Calcium (Ca) [ppm]"/>	<input type="text" value="Title"/>	-
2	<input type="text" value="Select Set 1"/>	<input type="text" value="Select Set 2"/>	<input type="text" value="Title"/>	-
3	<input type="text" value="Select Set 1"/>	<input type="text" value="Select Set 2"/>	<input type="text" value="Title"/>	-
4	<input type="text" value="Select Set 1"/>	<input type="text" value="Select Set 2"/>	<input type="text" value="Title"/>	-
5	<input type="text" value="Select Set 1"/>	<input type="text" value="Select Set 2"/>	<input type="text" value="Title"/>	+ -

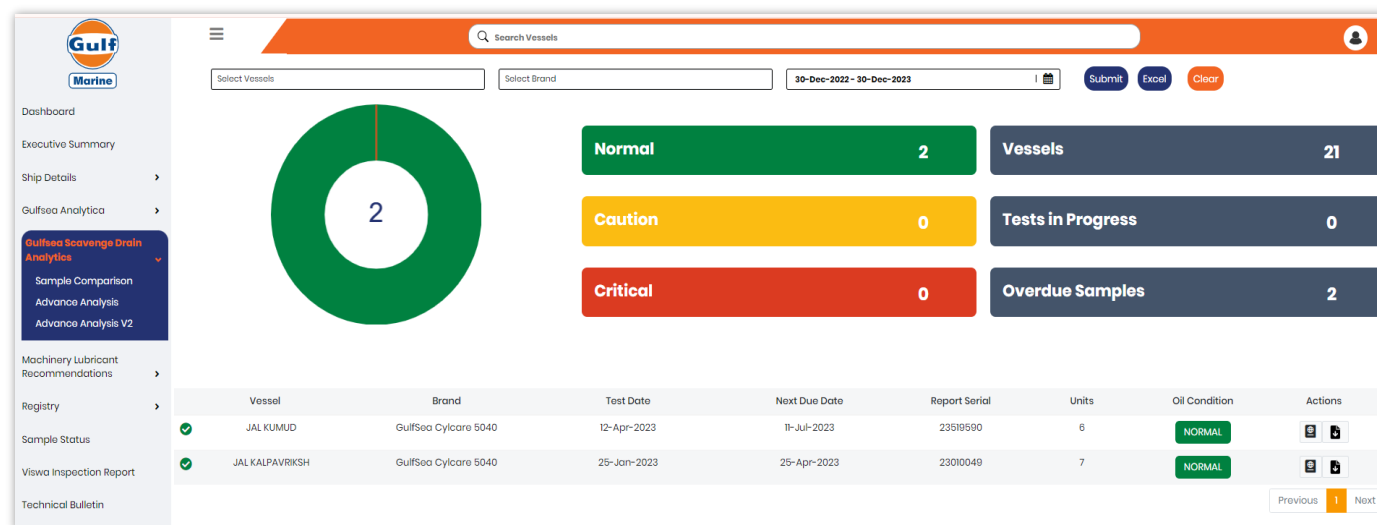
Users can add several sets on the above page for generating graphs with multiple parameters in each.

Once clicked on **Submit** button with appropriate sets and Title, the page will redirect to Advance Analysis V2 landing page which will now show the generated graphs as follows.



Gulfsea Scavenge Drain Analysis

The section of menu provides details about Scavenge Drain Oil testing. The landing page will look as follows.



It has multiple sections which can be filtered out through various parameters.

Using **Excel** button Lube oil analytics report for vessels can be downloaded.

Users can filter the Vessel information list by clicking on Normal, Caution and Critical status count.

Each stat will open more details on click.

For each vessel under **Action** column, users have an option to view web reports or generate PDF report to download.

On click of web report (first option under Action) ,following page is visible.




Users can click on various tabs like **Overview**, **Test Results**, **Summary** and so on to modify the report accordingly.

Buttons to **Download** this data and go to the **Advance Analysis** menu have been provided at the top.

Sample Comparison

In this section user can see the sample comparison between two different samples either from the same ship or different ships.



Sample Set 1

JAL KALPAVRIKSH

GulfSea Cylcare 5040

23010049

Sample Set 2

JAL KUMUD

GulfSea Cylcare 5040

23519590

Sample Set 3

Select Vessel

Select Brand

Select Set

Sample Set 4

Select Vessel

Select Brand

Select Set

Load Samples

Cancel

Unit 1

Unit 2

Unit 3

Unit 4

Unit 5

Unit 6

Unit 7

Sample Information	23010049	23519590
Vessel Name	JAL KALPAVRIKSH	JAL KUMUD
Brand	GulfSea Cylcare 5040	GulfSea Cylcare 5040
Serial	23010049	23519590
Sample Date	13-Jan-2023	02-Apr-2023
Received Date	25-Jan-2023	12-Apr-2023
Units	7	6
Results		
PMax	-	-
PComp	-	-
Running Hours	8300	72170
CLO Feed Rate (g/kWh)	100	112
Hours Since Last Cleaned	-	-
Stuffing Box Run Hours	-	-
Fuel Injector Run Hours	4001	5040
CLO Adequacy		
Calcium - ppm	13754.00	12405.00
Total Base No - mg KOH/g	24.80	28.10
Wear Metals		
Copper - ppm	4.00	3.00

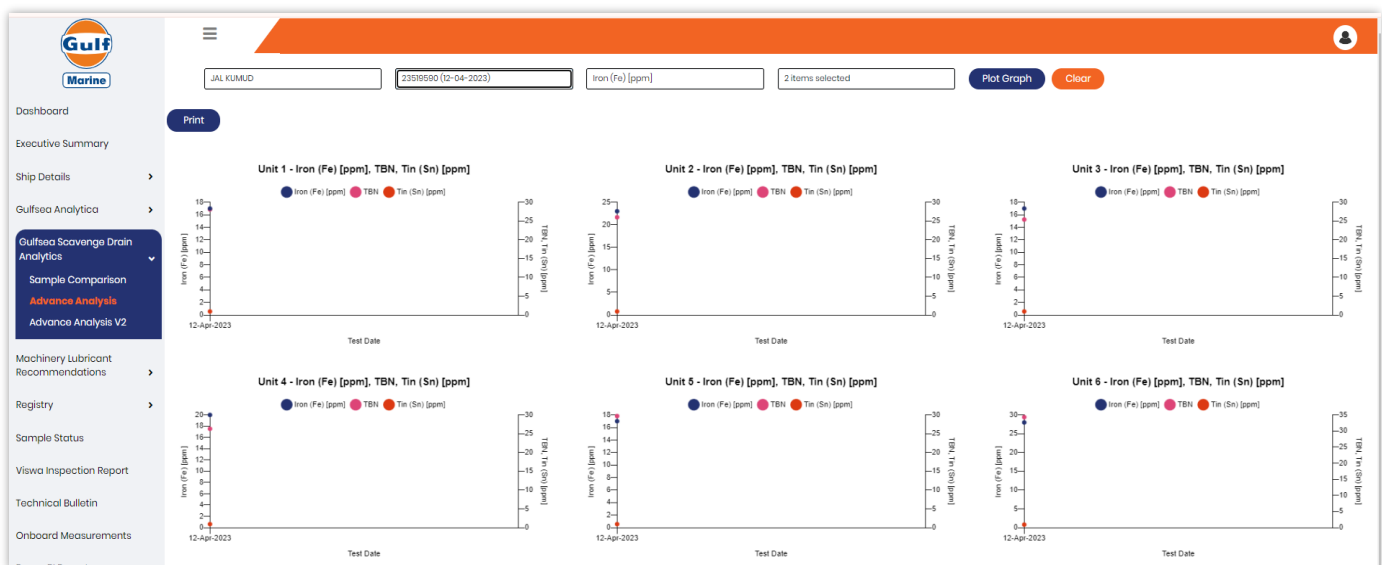
Fleet Data Analysis

This section shows data pertaining to a given fleet.

<div> <div>Select Fleet</div> <div>4 items selected</div> <div>2 items selected</div> <div>TBN From</div> <div>TBN To</div> <div>Feed Rate From</div> <div>Feed Rate To</div> <div>Select Status</div> <div>DD-MMM-YYYY</div> <div>DD-MMM-YYYY</div> <div>Submit</div> <div>Excel</div> <div>Clear</div> </div>								
Vessel Name	Report Details	Cylinder Lubricant In-use	Cylinder No.	CLO Adequacy		Wear		
				Calcium	TBN	Copper	Iron	Chromium
JAL KALPAVRIKSH MAN B&W 6S 3S MC	23010049 24-Jul-23	GulfSea Cylcare 5040	No.01	13754.00	24.80	4.00	32.00	1.00
			No.02	16095.00	28.10	4.00	37.00	1.00
			No.03	17071.00	28.30	3.00	40.00	1.00
			No.04	15916.00	28.70	3.00	37.00	1.00
			No.05	15965.00	26.90	7.00	35.00	1.00
			No.06	16106.00	23.90	3.00	40.00	2.00
			No.07	14656.00	25.20	3.00	33.00	1.00
JAL KUMUD MAN B. & W. - 6S60MC61 - S60	23519590 13-Apr-23	GulfSea Cylcare 5040	No.01	12405.00	28.10	3.00	17.00	3.00
			No.02	12035.00	26.00	7.00	23.00	2.00
			No.03	11746.00	25.40	9.00	17.00	3.00
			No.04	12595.00	26.30	2.00	20.00	3.00
			No.05	14340.00	29.70	1.00	17.00	1.00
			No.06	16067.00	34.30	17.00	28.00	3.00


Advance Analysis

On this page users can generate graphs for selected parameters for a given Vessel. The Graphs can also be downloaded in PDF format using the **Print** button.



Advance Analysis v2

On this page users view the analysis for a particular vessel. Users can click on tabs like Test Results, Unit 1, Unit 2 and so on to view data accordingly.



- Dashboard
- Executive Summary
- Ship Details
- Gulfsea Analytica
 - Gulfsea Scavenge Drain Analytics
 - Sample Comparison
 - Advance Analysis
 - Advance Analysis V2**
 - Machinery Lubricant Recommendations
 - Registry
 - Sample Status
 - Viswa Inspection Report
 - Technical Bulletin
 - Onboard Measurements
 - Power BI Reports
 - Accessibility
 - Sample Pickup
 - Logout

JAL KALPAVRKSH

23010049 (25-Jan-2023)

Analysis

Clear

Test Results

Unit 1

Unit 2

Unit 3

Unit 4

Unit 5

Unit 6

Unit 7

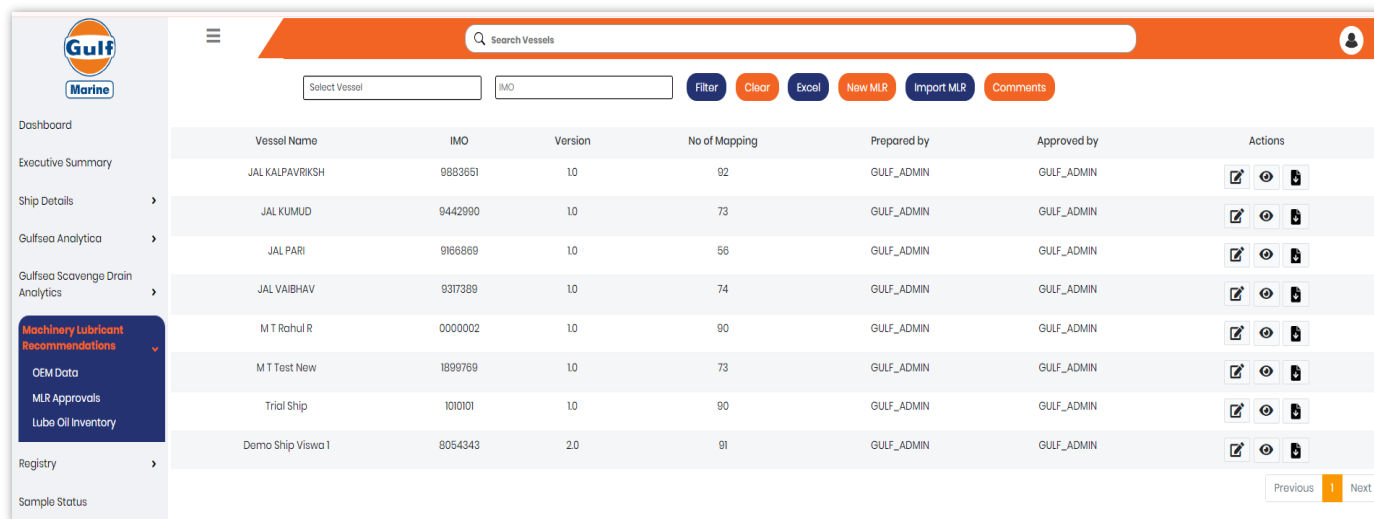
Summary of Current Results for All Units

Main Engine (Cylinder Scrape Down) Results Summary								
Particulars	Fresh Oil	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6	Unit 7
Sample Date	13-Jan-2023	13-Jan-2023	13-Jan-2023	13-Jan-2023	13-Jan-2023	13-Jan-2023	13-Jan-2023	13-Jan-2023
Received Date	25-Jan-2023	25-Jan-2023	25-Jan-2023	25-Jan-2023	25-Jan-2023	25-Jan-2023	25-Jan-2023	25-Jan-2023
Sample #								
PIMax	-	-	-	-	-	-	-	-
PCamp	-	-	-	-	-	-	-	-
Running Hours		8300.00	8300.00	8300.00	8300.00	8300.00	8300.00	8300.00
Hours Since Last Cleaned	-	-	-	-	-	-	-	-
Stuffing Box Run Hours	-	-	-	-	-	-	-	-
Fuel Injector Run Hours		4001.00	4001.00	1658.00	810.00	434.00	237.00	434.00
CLO Adequacy								
CLO Feed Rate (g/kWh)		100	100	100	100	100	100	100
Calcium - ppm	-	13754.00	16095.00	17071.00	15816.00	15865.00	16106.00	14656.00
Total Base No - mg KOH/g	-	24.80	28.10	26.30	26.70	26.90	23.90	25.20
Wear Metals								
Copper - ppm	-	4.00	4.00	3.00	3.00	7.00	3.00	3.00
Iron - ppm	-	32.00	37.00	40.00	37.00	35.00	40.00	33.00
Chromium - ppm	-	100	100	100	100	100	200	100
Piston Rod Stuffing Box								
Phosphorus - ppm	-	163.00	158.00	156.00	138.00	140.00	147.00	158.00
Zinc - ppm	-	237.00	201.00	181.00	169.00	173.00	162.00	202.00
Combustion Conditions								
Vanadium - ppm	-	28.00	32.00	37.00	34.00	31.00	37.00	31.00
Nickel - ppm	-	29.00	33.00	36.00	34.00	33.00	38.00	30.00

Machinery Lubricant Recommendations

The Landing page will be as follows where user can add a new Machinery Lubricant recommendation manually row wise ,import MLR through Excel, filter existing data ,Add MLR comments.

For each Vessel we can edit, view, and download the details using the option under the Action column.

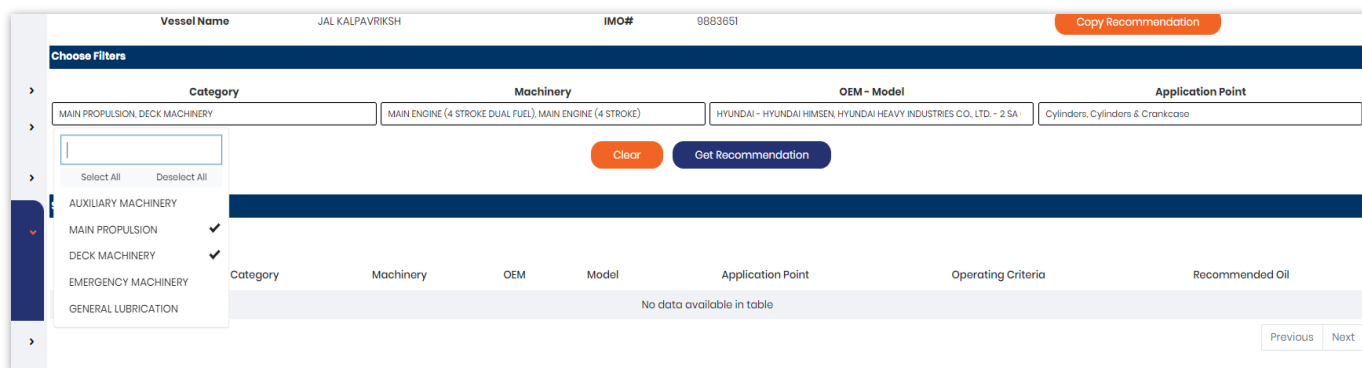


Vessel Name	IMO	Version	No of Mapping	Prepared by	Approved by	Actions
JAL KALPAVRIKSH	9883651	1.0	92	GULF_ADMIN	GULF_ADMIN	[Edit] [View] [Download]
JAL KUMUD	9442990	1.0	73	GULF_ADMIN	GULF_ADMIN	[Edit] [View] [Download]
JAL PARI	9166869	1.0	56	GULF_ADMIN	GULF_ADMIN	[Edit] [View] [Download]
JAL VAIBHAV	937389	1.0	74	GULF_ADMIN	GULF_ADMIN	[Edit] [View] [Download]
M T Rahul R	0000002	1.0	90	GULF_ADMIN	GULF_ADMIN	[Edit] [View] [Download]
M T Test New	1999769	1.0	73	GULF_ADMIN	GULF_ADMIN	[Edit] [View] [Download]
Trial Ship	1010101	1.0	90	GULF_ADMIN	GULF_ADMIN	[Edit] [View] [Download]
Demo Ship Viswa 1	8054343	2.0	91	GULF_ADMIN	GULF_ADMIN	[Edit] [View] [Download]

Importing MLR from Excel-

- Users need to first download the excel template using **the Excel** button.
- After the template is downloaded the users need to fill in the data.
- Import the excel through **Import MLR** button.

Users can also add MLR row wise using **NEW MLR** button which will open the following page where user will first have to select the Vessel name to see further options.



Category	Machinery	OEM	Model	Application Point	Operating Criteria	Recommended Oil
No data available in table						

Here user can search through given filters and hit **Get Recommendation** . Multiple selections can be made in each filter drop down list.

Users can select the required records and hit **Preview** button and then hit **Submit** button on the next page.

Choose Filters

Category

MAIN PROPULSION

Machinery

Main Engine

OEM - Model

HYUNDAI - HYUNDAI HMSEN HYUNDAI HEAVY INDUSTRIES CO., LTD. ~ 2 SA

Application Point

Cylinders

Clear

Get Recommendation

Select Recommendations

Select <input type="checkbox"/>	Category	Machinery	OEM	Model	Application Point	Operating Criteria	Recommended Oil
<input checked="" type="checkbox"/>	MAIN PROPULSION	Main Engine	MAN B&W	5S60MC-C	Cylinders	<0.1% Sulfur Fuel	GulfSea Cyclare ECA 50S

Previous **1** Next

Cancel

Preview

Dashboard

Executive Summary

Ship Details

Gulfsea Analytica

Gulfsea Scavenge Drain Analytics

Machinery Lubricant Recommendations

OEM Data

MLR Approvals

Lube Oil Inventory

Search Vessels

Vessel Name

JAL KALPAVRIKSH

Version

-

Assigned By

GULF_ADMIN

IMO#

9883651

Status

Pending

Created By

GULF_ADMIN

Category	Machinery	OEM	Model	Application Point	Recommended product	Operating Criteria
MAIN PROPULSION	Main Engine	MAN B&W	5S60MC-C	Cylinders	GulfSea Cyclare ECA 50S	<0.1% Sulfur Fuel

Back

Submit

Previous **1** Next

User can edit the details before Submit or delete if required. After hitting **Submit** ,users will be taken to MLR Approval page.

Users can also copy from existing mappings using the **Copy Recommendations** button.

Dashboard

Executive Summary

Ship Details

Gulfsea Analytica

Gulfsea Scavenge Drain Analytics

Machinery Lubricant Recommendations

OEM Data

MLR Approvals

Lube Oil Inventory

Search Vessels

Vessel Name

Demo Ship

IMO#

1212112

Copy Recommendation

Choose Filters

Category

Select Category

Machinery

Select Machinery

OEM - Model

Select OEM

Application Point

Select Application Point

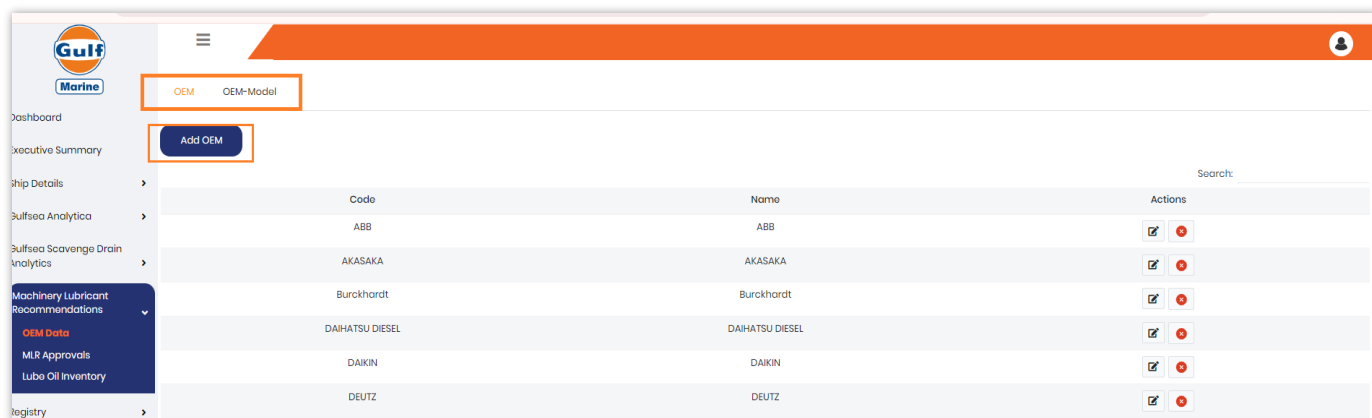
Clear

Get Recommendation

Select Recommendations

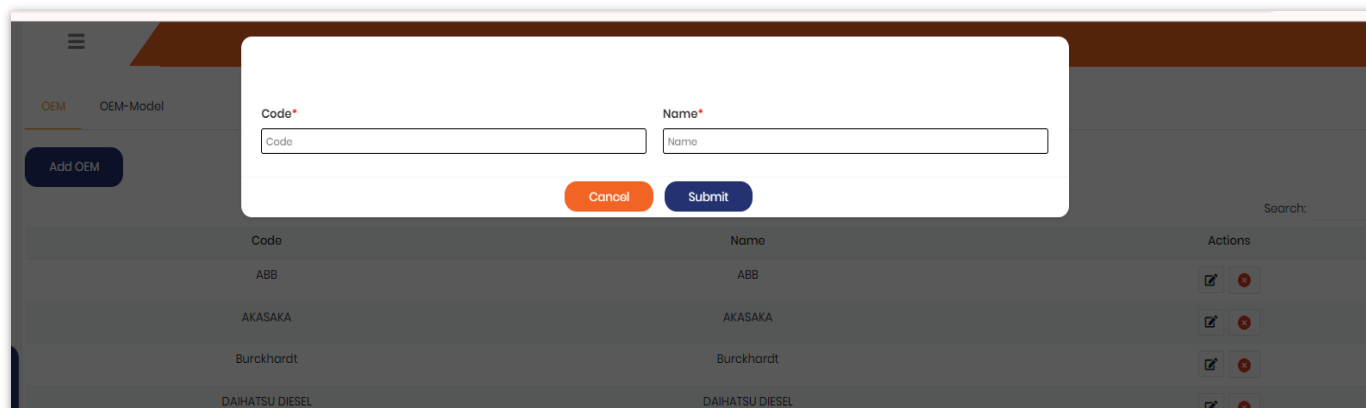
Select <input type="checkbox"/>	Category	Machinery	OEM	Model	Application Point	Operating Criteria	Recommended Oil
<input type="checkbox"/>	MAIN PROPULSION	Main Engine	MAN B&W	5S60MC-C	Cylinders	16	GulfSea Cyclare ECA 50S
<input type="checkbox"/>	MAIN PROPULSION	Main Engine	MAN B&W	5S60MC-C	Cylinders	46	GULFSEA CYLCARE DCA 5040H
<input type="checkbox"/>	MAIN PROPULSION	Main Engine	MAN B&W	6L35MC-6	Cylinders	46	GULFSEA CYLCARE DCA 5040H
<input type="checkbox"/>	MAIN PROPULSION	Main Engine	MAN B&W	6L35MC-6	Cylinders	16	GulfSea Cyclare ECA 50S

OEM Data

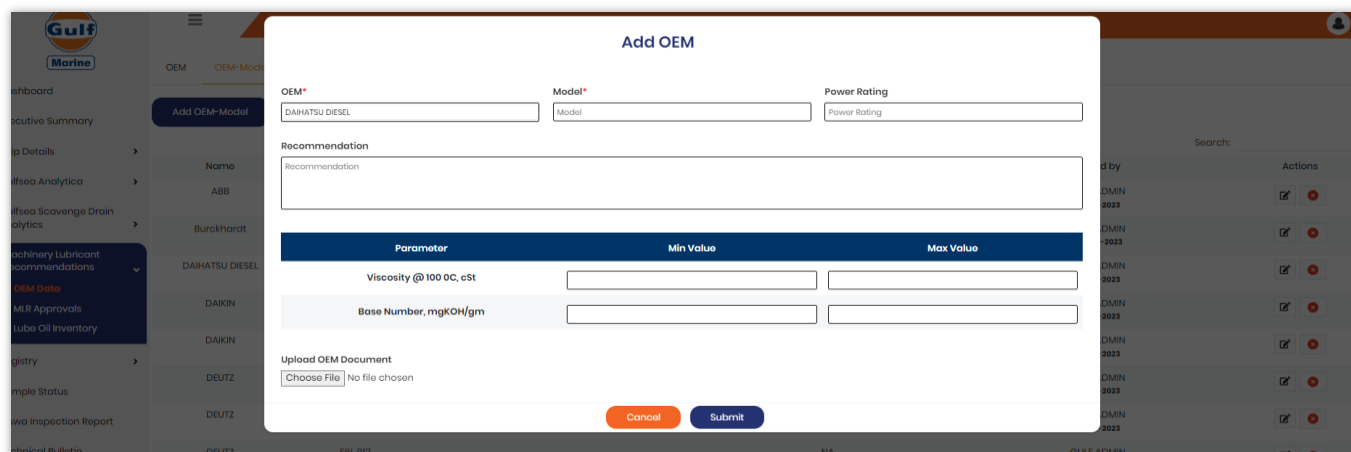


This menu allows users to add OEM and Model .User can also edit the delete existing records . Users can switch through OEM and OEM-Model page and see the Add button.

Add OEM-



Add OEM-Model-



MLR Approval

Users need to approve the generated MLR on this page.

Records can be filters using Vessel name and IMO.

On click of edit icon following page will be visible where we will see the options to approve and reject an MLR.

Gulf

Marine

Dashboards

Executive Summary

Ship Details

Gulfsea Analytics

Gulfsea Scavenge Drain Analytics

Machinery Lubricant Recommendations

OEM Data

MLR Approvals

Lube Oil Inventory

Registry

Sample Status

Viswa Inspection Report

Search Vessels

Vessel Name

Version

Assigned By

Demo Ship

1.0

GULF_ADMIN

IMO#

Status

Created By

121212

GULF_ADMIN

Approve All

Category	Machinery	OEM	Model	Application Point	Recommended product	Operating Criteria	
MAIN PROPULSION	Main Engine	MAN B&W	7S50ME-C9.7	Cylinders	GULFSEA CYLCARE DCA 5040H	VLSFO < 0.5%S	<div><div></div><div></div><div></div></div>
MAIN PROPULSION	Main Engine	MAN B&W	7S50ME-C9.7	Cylinders	GulfSea Cyclocare ECA 505	ULSFO < 0.1%S	<div><div></div><div></div><div></div></div>
MAIN PROPULSION	Main Engine	MAN B&W	7S50ME-C9.7	Cylinders	GulfSea Cyclocare DCA 5070	Sea Trail	<div><div></div><div></div><div></div></div>
MAIN PROPULSION	Main Engine	MAN B&W	7S50ME-C9.7	System	GulfSea SuperBear 3006	-	<div><div></div><div></div><div></div></div>
MAIN PROPULSION	M/E Turbocharger	HANMI POWER	NOT STATED	Bearings	GulfSea SuperBear 3006	-	<div><div></div><div></div><div></div></div>
MAIN PROPULSION	M/E Fuel Valve Test Device	HANMI POWER	NOT STATED	Test Fluid	GulfSea Hydraulic HVI Plus 15	-	<div><div></div><div></div><div></div></div>
MAIN PROPULSION	M/E Hydraulic High Pressure Pump	HANMI POWER	NOT STATED	Hydraulic System	GulfSea Hydraulic HVI Plus 32	-	<div><div></div><div></div><div></div></div>

Previous

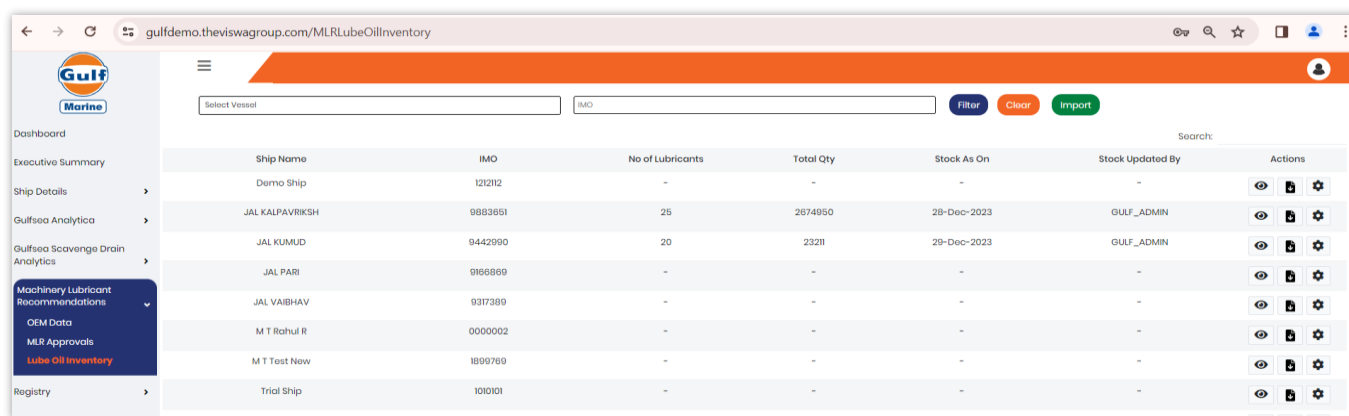
1

























Next

Lube Oil Inventory

Users can use this menu to manage inventory for lube oil.

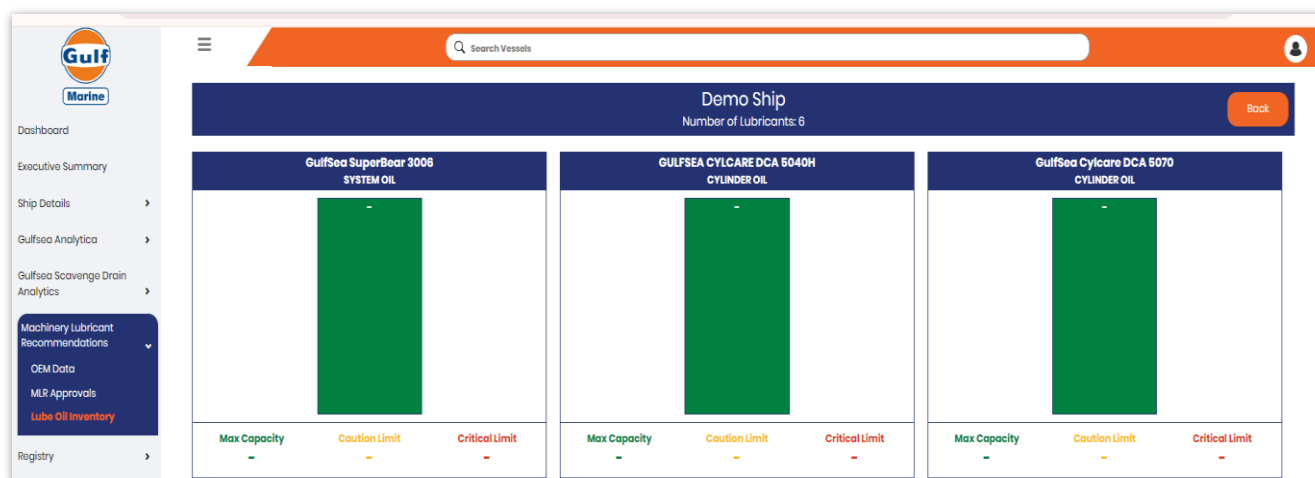
Inventory can be added through excel **Import**.




Ship Name	IMO	No of Lubricants	Total Qty	Stock As On	Stock Updated By	Actions
Demo Ship	121212	-	-	-	-	  
JAL KALPAVRIKSH	9883651	25	2674950	28-Dec-2023	GULF_ADMIN	  
JAL KUMUD	9442990	20	2328	29-Dec-2023	GULF_ADMIN	  
JAL PARI	9186869	-	-	-	-	  
JAL VAIBHAV	9377389	-	-	-	-	  
M T Rahul R	0000002	-	-	-	-	  
M T Test New	1899769	-	-	-	-	  
Trial Ship	1010101	-	-	-	-	  

Under Action column we have three options View, Download and Settings –

-**View** Inventory will show inventory details for the given vessel as follows



- **Download** icon will allow users to download the template for excel import. Template will look as below

	<h2>Demo Ship - Lube Oil Inventory</h2> <p>IMO Number: 1212112</p> <p>Downloaded On: 30-Dec-2023</p>		
S No	Lubricant Category Name	Lube Oil Name	Total Available Quantity (Its)
1	SYSTEM OIL	GulfSea SuperBear 3006	
2	CYLINDER OIL	GULFSEA CYLCARE DCA 5040H	
3	CYLINDER OIL	GulfSea Cylcare DCA 5070	
4	CYLINDER OIL	GulfSea Cylcare ECA 50S	
5	HYDRAULIC OIL	GulfSea Hydraulic HVI Plus 15	
6	HYDRAULIC OIL	GulfSea Hydraulic HVI Plus 32	

-Through **settings** we can specify capacity and limits for inventory

Demo Ship
Number of Lubricants: 6
Back

Search:

Ship Id	Lubricant Category	Lubricant	Max Capacity	Caution Limit	Critical Limit
Demo Ship(1212112)	SYSTEM OIL	GulfSea SuperBear 3006	<input type="text"/>	<input type="text"/>	<input type="text"/>
Demo Ship(1212112)	CYLINDER OIL	GULFSEA CYLCARE DCA 5040H	<input type="text"/>	<input type="text"/>	<input type="text"/>
Demo Ship(1212112)	CYLINDER OIL	GulfSea Cylcare DCA 5070	<input type="text"/>	<input type="text"/>	<input type="text"/>
Demo Ship(1212112)	CYLINDER OIL	GulfSea Cylcare ECA 50S	<input type="text"/>	<input type="text"/>	<input type="text"/>
Demo Ship(1212112)	HYDRAULIC OIL	GulfSea Hydraulic HVI Plus 15	<input type="text"/>	<input type="text"/>	<input type="text"/>
Demo Ship(1212112)	HYDRAULIC OIL	GulfSea Hydraulic HVI Plus 32	<input type="text"/>	<input type="text"/>	<input type="text"/>

Submit


Registry

In this menu item we will add all sampling equipment, application points, Lubricants, Lab Oil mappings, OEM.

Machinery Details

Users can use this menu to add new Machinery Category and Machineries under a particular category.

Users can switch through two sections to get the **Add** button for Machinery Category and Machinery



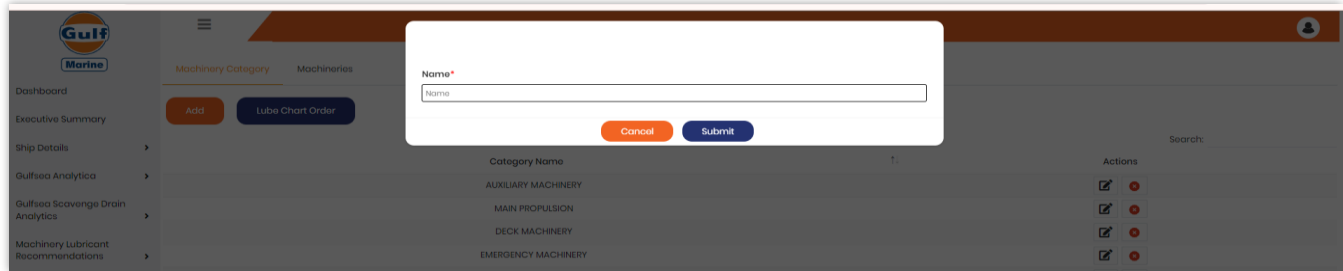
- Dashboard
- Executive Summary
- Ship Details >
- Gulfsea Analytica >
- Gulfsea Scavenge Drain Analytics >
- Machinery Lubricant Recommendations >
- Registry
- Machinery Details

Machinery Category Machineryes
Add
Lube Chart Order

Search:

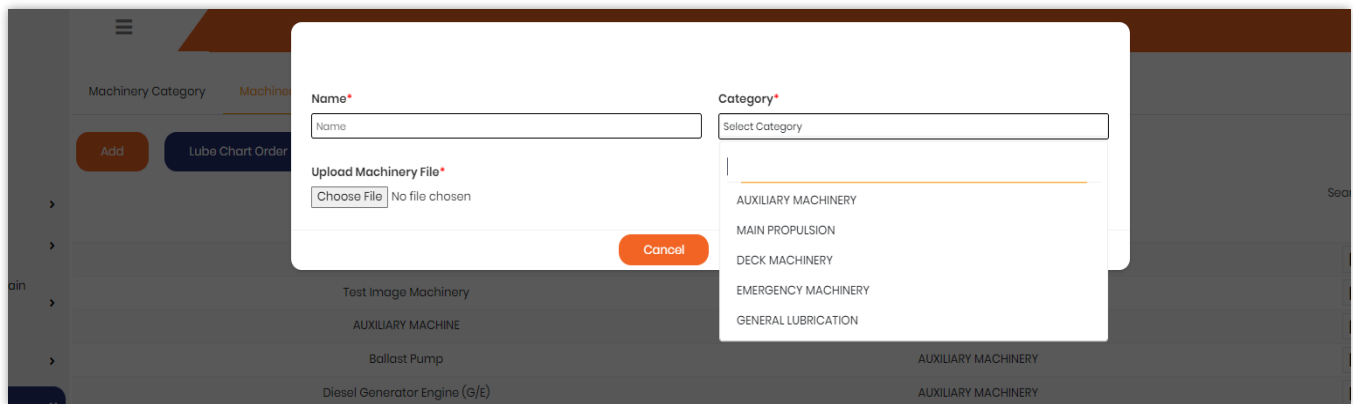
Category Name	Actions
AUXILIARY MACHINERY	
MAIN PROPULSION	
DECK MACHINERY	
EMERGENCY MACHINERY	
GENERAL LUBRICATION	

Add new Machinery Category-



Category Name	Actions
AUXILIARY MACHINERY	
MAIN PROPULSION	
DECK MACHINERY	
EMERGENCY MACHINERY	

Add new Machinery-



Name	Category Name	Actions
Test Image Machinery	AUXILIARY MACHINE	
Ballast Pump	AUXILIARY MACHINERY	
Diesel Generator Engine (G/E)	AUXILIARY MACHINERY	

Existing Machinery/Category details can be edited or deleted through options under **Action** column.

<div>Add</div> <div>Lube Chart Order</div>		Search:	
Name	Category Name	Actions	
MAIN ENGINE (2STROKE)	MAIN PROPULSION		
MAIN ENGINE (4 STROKE DUAL FUEL)	MAIN PROPULSION		
MAIN ENGINE (4 STROKE)	MAIN PROPULSION		
Main Engine	MAIN PROPULSION		
M/E Governor	MAIN PROPULSION		
M/E Turbocharger	MAIN PROPULSION		
M/E Auxiliary Blower	MAIN PROPULSION		
M/E Cylinder Lubricator	MAIN PROPULSION		
M/E Reduction Gear	MAIN PROPULSION		
M/E Hydraulic High Pressure Pump	MAIN PROPULSION		
M/E Turning Gear	MAIN PROPULSION		
Propeller	MAIN PROPULSION		
CPP	MAIN PROPULSION		
Shaft Seal System	MAIN PROPULSION		
Intermediate Shaft	MAIN PROPULSION		
Stem Tube	MAIN PROPULSION		
Steering Gear	AUXILIARY MACHINERY		

Application Points

On this page we can Add /Edit /Delete application points.

Add Application Point-

Name*

Name



































Cancel

Submit

Application Points















Add

Search:

Name	Actions
Air Motor Oilier	 
Apron & Feed Box	 
Bearings	 
Bearings & Seals	 
Boss & Cap	 
Brake System	 
Chain	 
Clutch	 
Crankcase	 
Cylinders	 
Cylinders & Crankcase	 
EAL Groase	 
Enclosed Gears	 
Engine	 
Groase Points	 
Headstock	 
Hydraulic Release System	 


Lubricants

This section is where we can add Suppliers, Oil Brands and Grades as shown below.

Name	Category	Supplier	Viscosity @100 °C, cSt	Base Number	SAE Grade	Actions
GulfSea AB Cooloil 100	SYNTHETIC COMPRESSOR OIL	Gulf Marine			NOT APPLICABLE	 
GulfSea AB Cooloil 55	SYNTHETIC COMPRESSOR OIL	Gulf Marine				 
GulfSea ATF III	GEAR OIL	Gulf Marine	7.9			 
GulfSea BD EP0 Grease	GREASE	Gulf Marine				 
GulfSea BD EP2 Grease	GREASE	Gulf Marine				 
GulfSea BD Gear Oil 100	GEAR OIL	Gulf Marine				 
GulfSea BD Gear Oil 150	GEAR OIL	Gulf Marine				 

Operating Criteria























Here we can Add, Edit and Delete Operating Criteria.




- Dashboard
- Executive Summary
- Ship Details
- Gulfsea Analytica
- Gulfsea Scavenge Drain Analytics
- Machinery Lubricant Recommendations
- Registry
 - Machinery Details
 - Application Points
 - Lubricants
 - Operating Criteria
 - Lube Oil Mappings
- Sample Status

Operation Criteria

Add
Lube Chart Order

Name	Description	Actions
New Import OC		 
Null		 
Trial Operating Criteria		 
Sea Trail		 
EAL - DO NOT MIX		 
MDO / MGO		 
R-417A		 
R404A		 
R407A		 
R407C		 
R407F		 

Add Criteria-



- Dashboard
- Executive Summary
- Ship Details
- Gulfsea Analytica
- Gulfsea Scavenge Drain Analytics
- Machinery Lubricant Recommendations
- Registry
 - Machinery Details
 - Application Points
 - Lubricants
 - Operating Criteria
 - Lube Oil Mappings
- Sample Status

Operation Criteria

Add
Lube Chart Order

Name*

Description

Cancel
Submit

Users can also manage the order through Lube Chart Order button.

After selecting operation criteria ,hit up or down button to manage its position in the main list.

Operation Criteria Lube Chart Order

New Import OC
Null
Trial Operating Criteria
Sea Trail
EAL - DO NOT MIX
MDO / MGO
R-417A
R404A
R407A
R407C
R407F
R410a
R422D
Not Stated
R438a
R507
ULSFO < 0.1%S
VLSFO < 0.5%S
Distillate
R-417A
< 5 deg C
0 deg C to 25 deg C
-10 deg C to 20 deg C
-20 deg C to 10 deg C
< 20 deg C
<0.1% Sulfur Fuel
> 25 deg C
0% to 0.5% S
10 deg C to 20 deg C

▲

▼

Up

Down

Cancel
Submit

Lube Oil Mappings

Here we can Add and Edit Lube oil mapping.

Category

Machinery

Filter

Clear

Add

Category	Machinery	OEM	Model	Application Point	Operating Criteria	Recommended Oil	Actions
MAIN PROPULSION	Main Engine	MAN B&W	7S50ME-C9.7	Cylinders	Soa Trail	GulfSea Cylocare DCA 5070	
MAIN PROPULSION	Main Engine	MAN B&W	7S50ME-C9.7	Cylinders	VLSFO	GULFSEA CYLCARE DCA 5040H	
MAIN PROPULSION	Main Engine	MAN B&W	7S50ME-C9.7	Cylinders	ULSFO	GulfSea Cylocare ECA 50S	
MAIN PROPULSION	Main Engine	MAN B&W	7S50ME-C9.7	System	Null	GulfSea SuperBear 3006	
MAIN PROPULSION	M/E Turbocharger	NOT STATED	NOT STATED	Bearings	Null	GulfSea SuperBear 3006	
MAIN PROPULSION	M/E Hydraulic High Pressure Pump	NOT STATED	NOT STATED	Hydraulic System	Null	GulfSea Hydraulic HVI Plus 32	
MAIN PROPULSION	M/E Fuel Valve Test Device	NOT STATED	NOT STATED	Test Fluid	Null	GulfSea Hydraulic HVI Plus 15	
MAIN PROPULSION	M/E Fuel Valve Test Device	NOT STATED	NOT STATED	Oil Points	Null	GulfSea Hydraulic HVI Plus 32	
MAIN PROPULSION	Intermediate Shaft	NOT STATED	NOT STATED	Bearings	Null	GulfSea SuperBear 3006	
MAIN PROPULSION	Stem Tube	KEMEL	NOT STATED	Bearings & Seals	EAL	GulfSea BD Stemtube Oil 100	

Previous

1

2

3

4

5

...

28

Next

Add New Oil Mappings-

MAIN PROPULSION

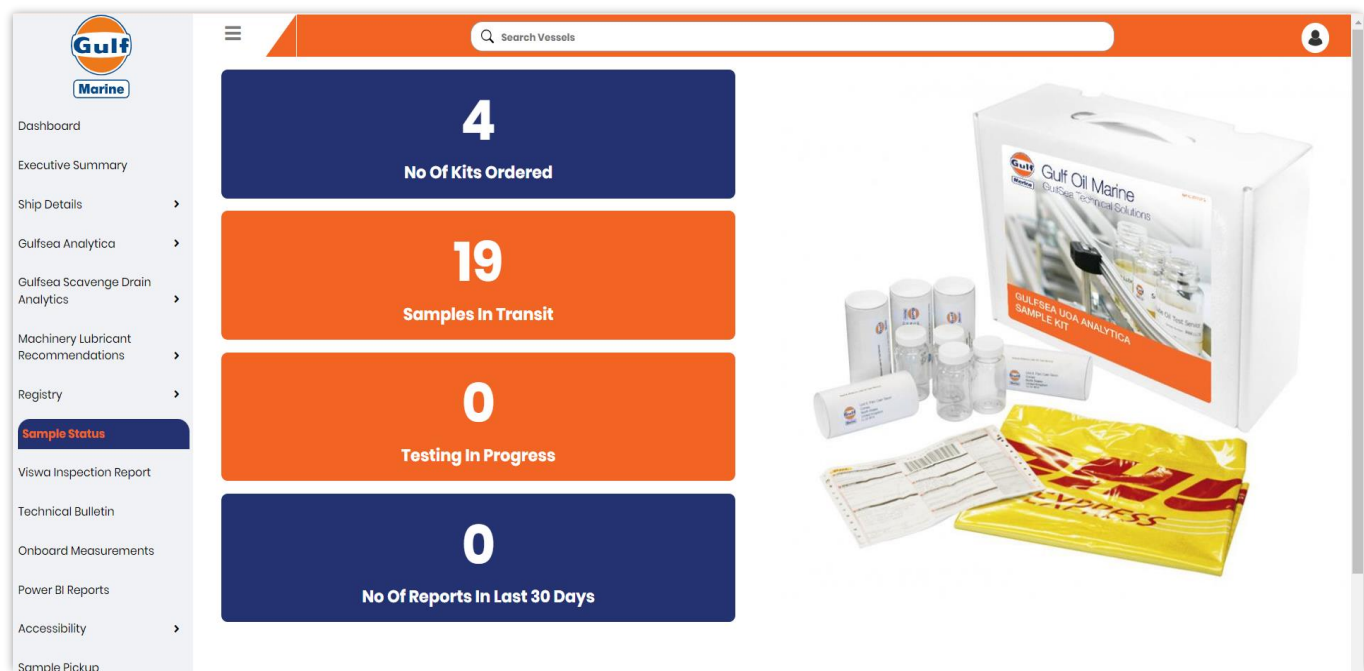
Machinery	OEM - Model	Application Point	Operating Criteria	Oil Category	Recommended Oil
MAIN ENGINE (2STROKE)	MAN B&W - 5S60MC-C	Cylinders	VLSFO < 0.5%S	CYLINDER OIL	<div>Select Product</div> <div> <div></div> <div>GulfSea Cylocare 50140 (S, X)</div> <div>GULFSEA CYLCARE DCA 5040H</div> <div>GulfSea Cylocare DCA 5070</div> <div>GulfSea Cylocare ECA 50S</div> <div>GulfSea Cylocare ECA 50X</div> <div>GulfSea Cylocare XP 5040X</div> </div>

Cancel

Submit

Sample Status

In this screen you can track the samples and Order sample bottles.



No. of Kits Ordered-

This screen is used to keep track of which ship/client had placed order for sample bottles and add new request once the ship is running low of sample bottles.

Request

Order new Kits

Vessel Name	Total (Order Qty)	Status	Requested On	Dispatched To	AWB Details	Details
<div>Keep track of kits</div>						

Request-

This screen is where we can order new kits. In the selection, please select the vessel name. And fill in the information, we will dispatch the bottles to the nearest location based on ETA of the ship at a given port of call.

Vessel Name: RT SHIP 1 **IMO No:** 1234567

Sample Kit Type
☐ System Oil ☐ Scavenging Drain Oil ☐ Grease ☐ HCU

Port Of Delivery
NOTE : 2nd Port of Delivery is optional incase sampling kit cannot be delivered at first port we can arrange shipment to 2nd port of call

	1st Port Of Call	2nd Port Of Call
Port Name * :	<input type="text" value="Select Port"/>	<input type="text" value="Select Port"/>
ETA/ETD * :	<input type="text" value="DD-MM-YYYY"/>	<input type="text" value="DD-MM-YYYY"/>
Company/Agent * :	<input type="text"/>	<input type="text"/>
Person incharge * :	<input type="text"/>	<input type="text"/>
Shipping Address * :	<input type="text"/>	<input type="text"/>
City * :	<input type="text"/>	<input type="text"/>
Country * :	<input type="text"/>	<input type="text"/>
Telephone * :	<input type="text"/>	<input type="text"/>
Email * :	<input type="text"/>	<input type="text"/>
Spl Instructions (if any) :	<input type="text"/>	
Order Placed by (Name):	<input type="text"/>	

Samples in Transit-

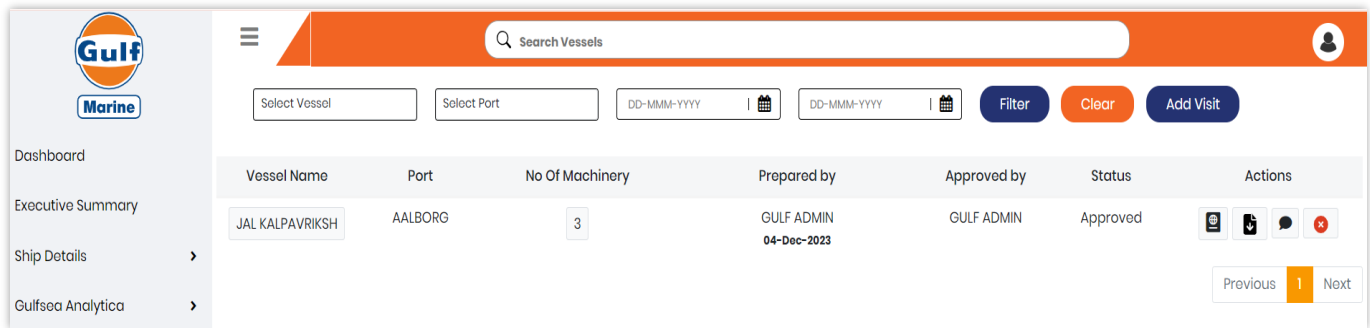
This section covers the samples which are in transit. You can search for a given ship(s) or you can search for all the ships.

Vessel Name	Pickup	In Transit	Test Date	Report Date	Download Report
No data available in table					

Viswa Inspection Report

This section covers the information pertaining to inspections.

Users Add Visit, Add review or delete the records.

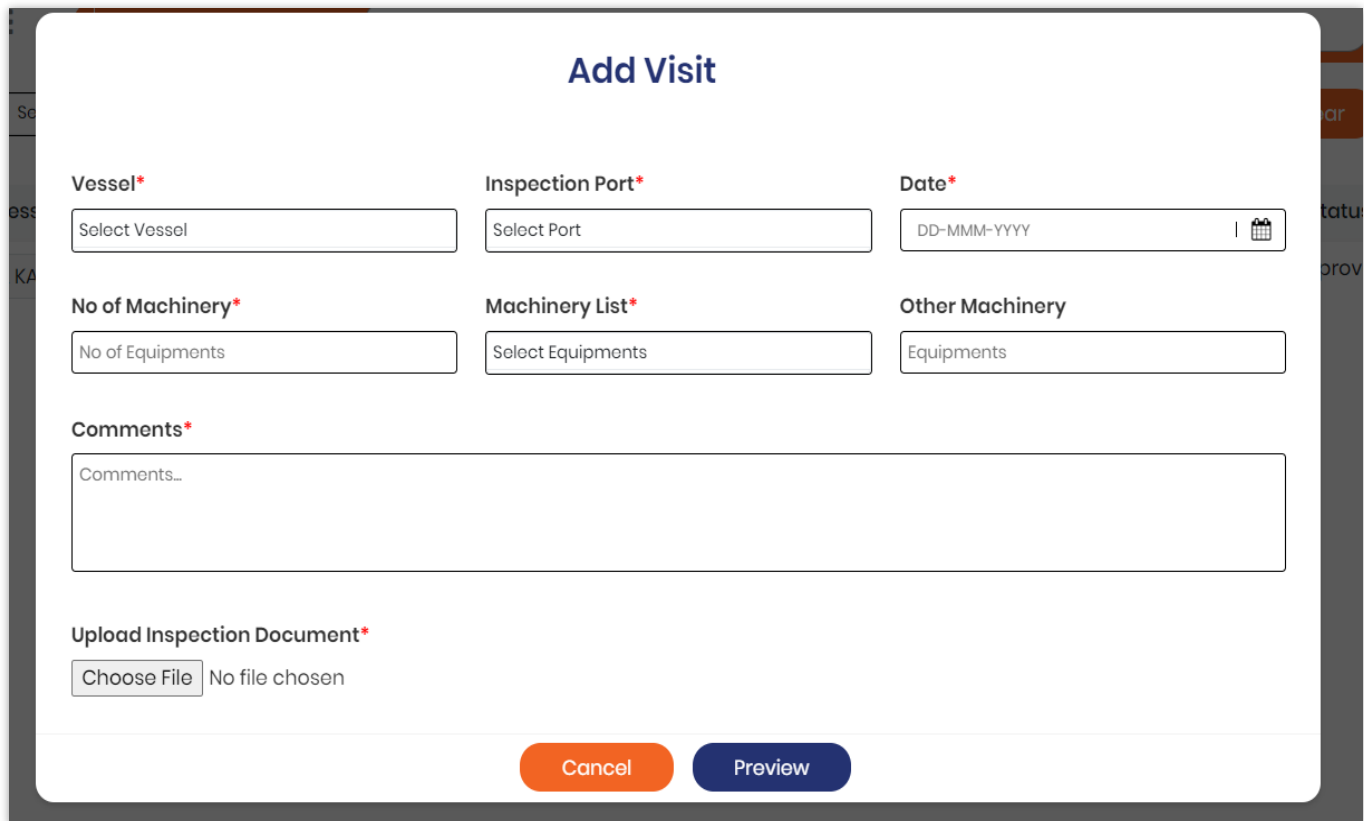


The dashboard features a sidebar with navigation links: Dashboard, Executive Summary, Ship Details, and Gulfsea Analytica. The main content area includes a search bar for vessels and a table of inspection records.

Vessel Name	Port	No Of Machinery	Prepared by	Approved by	Status	Actions
JAL KALPAVRIKSH	AALBORG	3	GULF ADMIN 04-Dec-2023	GULF ADMIN	Approved	[Icons for edit, delete, etc.]

Navigation buttons: Previous, 1, Next

Add Visit-



The 'Add Visit' form contains the following fields and sections:

- Vessel***: Select Vessel
- Inspection Port***: Select Port
- Date***: DD-MMM-YYYY
- No of Machinery***: No of Equipments
- Machinery List***: Select Equipments
- Other Machinery**: Equipments
- Comments***: Text area for comments
- Upload Inspection Document***: Choose File (No file chosen)

Buttons: Cancel, Preview

Add Review-

Review

Inspector Comments
fdgkjdgj

Document View

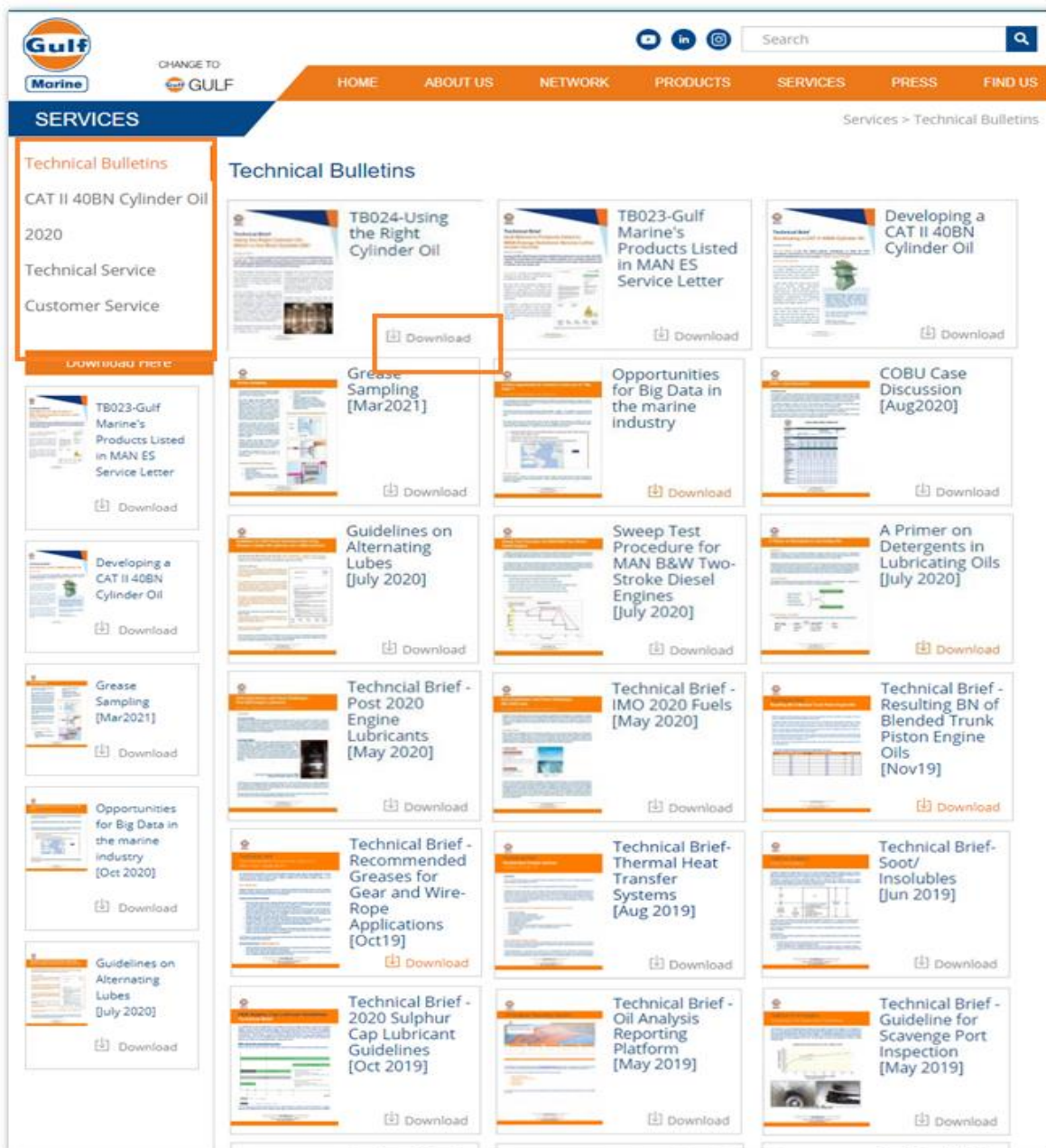
Approving Manager Comments*

Status*

Cancel Submit

Technical Bulletin

This section covers technical bulletins which can be downloaded. Users can explore the listed services.

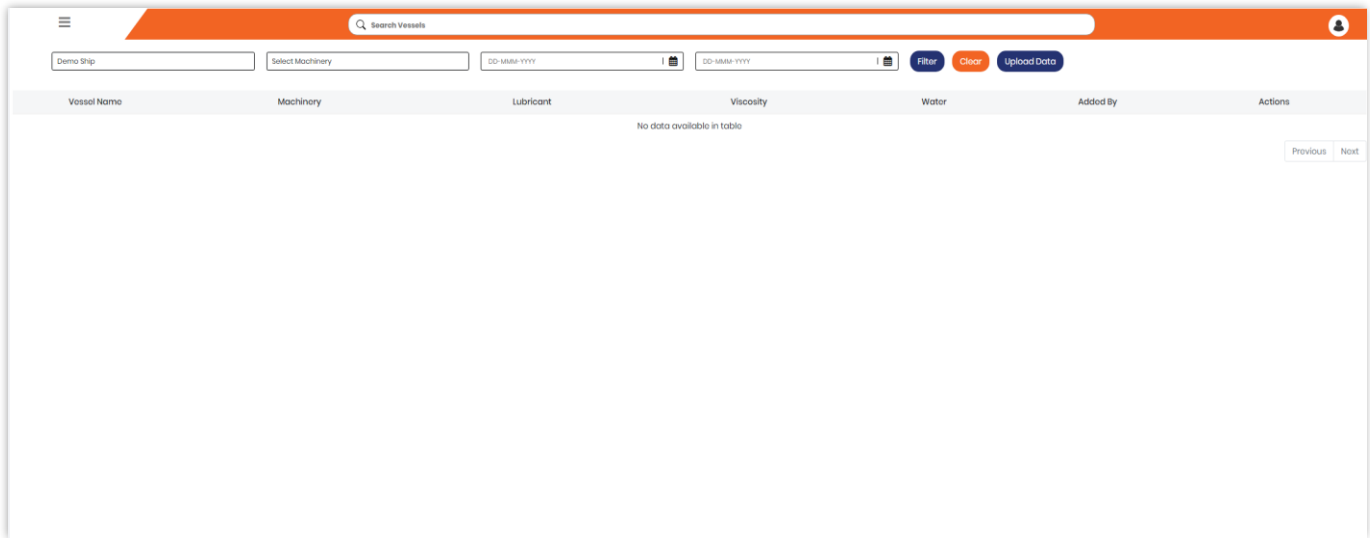


The screenshot displays the Gulf Marine Customer Portal interface. At the top, there is a navigation bar with links: HOME, ABOUT US, NETWORK, PRODUCTS, SERVICES, PRESS, and FIND US. A search bar is located on the right. Below the navigation bar, the 'SERVICES' section is active, showing a list of services: Technical Bulletins, CAT II 40BN Cylinder Oil 2020, Technical Service, and Customer Service. The 'Technical Bulletins' section is expanded, showing a grid of 24 technical bulletin cards. Each card includes a title, a thumbnail image, and a 'Download' button. One 'Download' button is highlighted with an orange box. The cards are arranged in a 4x6 grid. The titles of the cards are: TB024-Using the Right Cylinder Oil, TB023-Gulf Marine's Products Listed in MAN ES Service Letter, Developing a CAT II 40BN Cylinder Oil, Grease Sampling [Mar2021], Opportunities for Big Data in the marine industry, COBU Case Discussion [Aug2020], Guidelines on Alternating Lubes [July 2020], Sweep Test Procedure for MAN B&W Two-Stroke Diesel Engines [July 2020], A Primer on Detergents in Lubricating Oils [July 2020], Technical Brief - Post 2020 Engine Lubricants [May 2020], Technical Brief - IMO 2020 Fuels [May 2020], Technical Brief - Resulting BN of Blended Trunk Piston Engine Oils [Nov19], Technical Brief - Recommended Greases for Gear and Wire-Rope Applications [Oct19], Technical Brief - Thermal Heat Transfer Systems [Aug 2019], Technical Brief - Soot/ Insolubles [Jun 2019], Guidelines on Alternating Lubes [July 2020], Technical Brief - 2020 Sulphur Cap Lubricant Guidelines [Oct 2019], Technical Brief - Oil Analysis Reporting Platform [May 2019], and Technical Brief - Guideline for Scavenge Port Inspection [May 2019].

Onboard Measurements

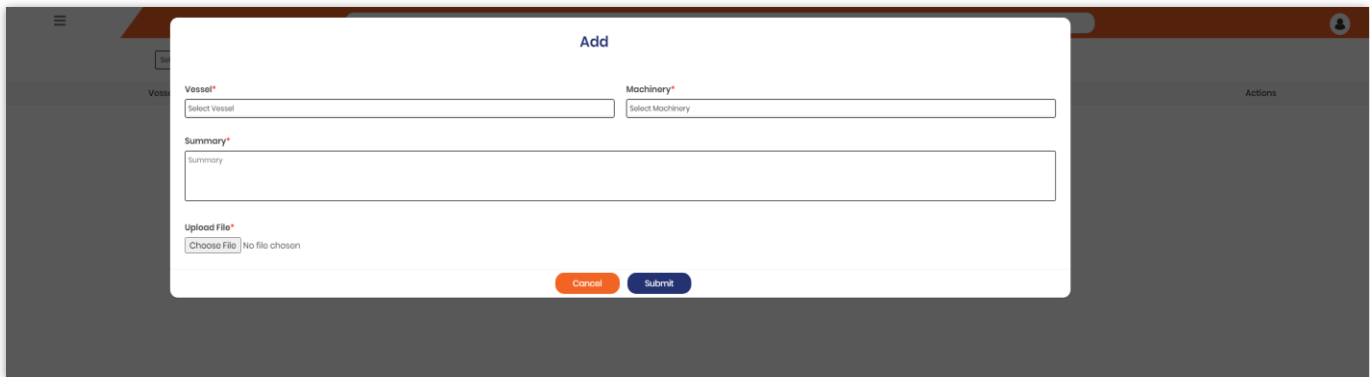
Onboard measurement reports can be uploaded at this section.

Select the ship and click Upload data to attach the file image.



Power BI Reports

BI report can be uploaded into this section.

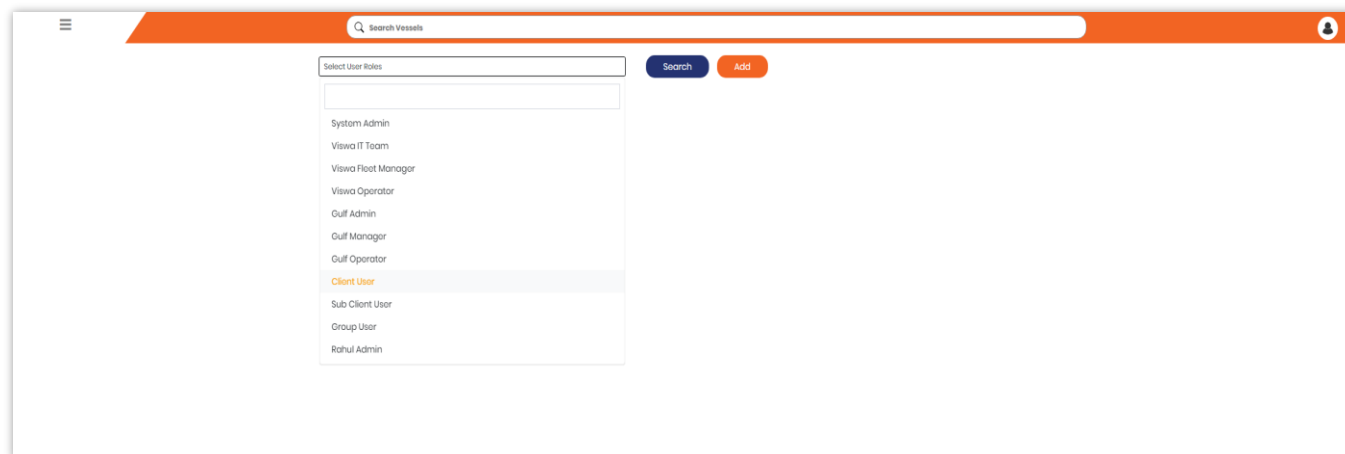


Accessibility

Want to provide usernames / online credentials to a client or a ship or configure menu item, it will be done here in this section.

Accessibility has two sections namely – *Menu Configuration and User Configuration*.

Add a new role or modify the existing role can be done by clicking Accessibility page.



Role Name*

Client User

Entity*

Client User

Applicability*

Single Company

☒ Status

Save

Menu	Submenu	Order	Read	Add	Edit
Dashboard		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Executive Summary		2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Ship Details		2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Ship Manager	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Customers	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gulfsea Analytica		3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Purifier Efficiency Analysis	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Advance Analysis	2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Sample Comparison	4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Fleet Data Analytics	5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Advance Analysis V2	5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gulfsea Scavenger Drain Analysis		4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Sample Comparison	3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Fleet Data Analytics	4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Advance Analysis	4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Advance Analysis V2	4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Machinery Lubricant Recommendations		5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	OEM Data	1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	MLR Approvals	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Registry		7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Machinery Details	1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Application Points	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Lubricants	3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Operating Criteria	4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Lube Oil Mappings	5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sample Status		7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Once the changes are either added or removed click save. This will cause immediate effect of the changes.

User Configuration-

[Add New User](#)

T1	User Name	T1	Name	T1	Email	T1	Customer Name	T1	#Mapped Ships	T1	Last Logged In	T1	Action
✖	SYSTEM_ADMIN		System		sol.manikanta@thoviswagroup.com		25		150		-		
✖	VISWA_IT_TEAM		VISWA		sol.manikanta@thoviswagroup.com		25		150		-		
✖	VISWA_FLEET_MANAGER		VISWA		sol.manikanta@thoviswagroup.com		2		0		-		
✖	OULF_ADMIN		OULF		sol.manikanta@thoviswagroup.com		26		150		28-09-2023 22:40		
✖	OULF_FLEET_MANAGER		OULF		sol.manikanta@thoviswagroup.com		2		0		-		
✖	SINGLE_CLIENT_USER		SINGLE		sol.manikanta@thoviswagroup.com				0		-		
✖	SUB_USER_CLIENT		SUB		sol.manikanta@thoviswagroup.com				0		-		
✖	VISWA_DATA_ENTRY_OPERATOR		VISWA		sol.manikanta@thoviswagroup.com		25		150		-		
✖	OULF_DATA_ENTRY_OPERATOR		OULF		sol.manikanta@thoviswagroup.com		25		150		-		
✖	GROUP_CLIENT_USER		GROUP		sol.manikanta@thoviswagroup.com		2		0		-		
✖	T-ERUDITE		T-ERUDITE SHIP		sol.manikanta@thoviswagroup.com		T-ERUDITE SHIP MANAGERS PVT LTD		4		-		
✖	JAL_KALPAVIRKSH		JAL		sol.manikanta@thoviswagroup.com		T-ERUDITE SHIP MANAGERS PVT LTD		1		-		
✖	JAL_KUMUD		JAL		sol.manikanta@thoviswagroup.com		T-ERUDITE SHIP MANAGERS PVT LTD		1		-		
✖	JAL_PARI		JAL		sol.manikanta@thoviswagroup.com		T-ERUDITE SHIP MANAGERS PVT LTD		1		-		
✖	JAL_VAIBHAV		JAL		sol.manikanta@thoviswagroup.com		T-ERUDITE SHIP MANAGERS PVT LTD		1		-		
✖	RohitR		Rohit		rohit.ramachandran@thoviswagroup.com				0		-		
✖	RohitTestSubClient		Rohit Test Sub Client		rohit91bhardwaj+scu@gmail.com		RT SHIPMANAGEMENT LLC		4		-		

[First](#) [Previous](#) [1](#) [Next](#) [Last](#)

Users can be added or deleted or modified from this menu.

Edit

User Role*:

Sub Client User

Customer*:

RT SHIPMANAGEMENT LLC

First name*

Rohit Test Sub Client

Last name*

T

Login Name*:

RohitTestSubClient

Password*:

Confirm Password*:

Email*:

rohit91bhardwaj+scu@gmail.com

Mobile No:

Mobile No

Address:

Address

Vessels Available

M T Rahul R
New ship1
Test 4

Vessels Mapped

RT SHIP 1
RT SHIP 2
RT SHIP 3
RT SHIP 4

Cancel

Submit

KUMUD

JAL

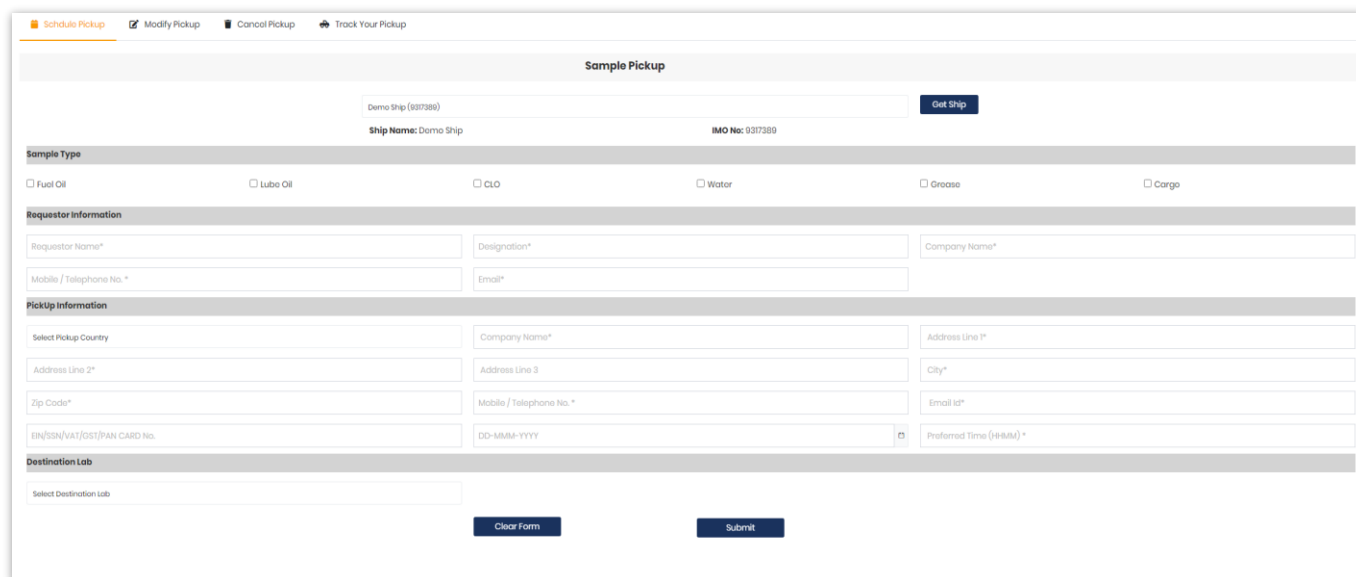
sol.manikanta@thoviswagroup.com

T-ERUDITE SHIP MANAGERS PVT LTD

1

Sample Pick-up

Sample pick up screen is place where we can generate the AWB to ship the samples from one location to the nearest lab.



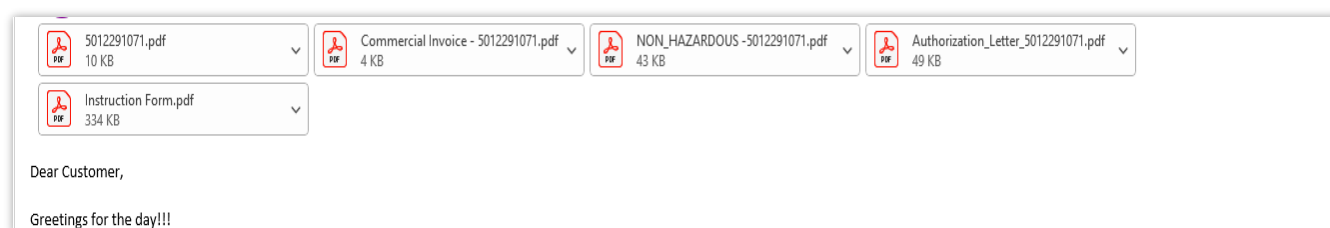
The screenshot shows the 'Sample Pickup' form with the following sections:

- Navigation:** Schedule Pickup (active), Modify Pickup, Cancel Pickup, Track Your Pickup.
- Header:** Demo Ship (0317389) with a 'Get Ship' button. Below it, Ship Name: Demo Ship and IMO No: 0317389.
- Sample Type:** Radio buttons for Fuel Oil, Lube Oil, CLO, Water, Grease, and Cargo.
- Requestor Information:**
 - Requestor Name*, Designation*, Company Name*
 - Mobile / Telephone No. *, Email*
- Pickup Information:**
 - Select Pickup Country, Company Name*, Address Line 1*
 - Address Line 2*, Address Line 3, City*
 - Zip Code*, Mobile / Telephone No. *, Email id*
 - EN/SSN/VAT/GST/PAN CARD No., DD-MM-YYYY, Preferred Time (HH:MM) *
- Destination Lab:** Select Destination Lab.
- Buttons:** Clear Form, Submit.

Fill-in the form and click submit, this will generate AWB, MSDS, Non-Hazardous, Courier Authorization letter and instruction form.

These documents will be emailed to the email ids entered in Requester information and pick up information.

The ship needs to print these documents and give them to the agent along with the sample bottles.



The screenshot shows an email interface with the following attachments:

- 5012291071.pdf (10 KB)
- Commercial Invoice - 5012291071.pdf (4 KB)
- NON_HAZARDOUS - 5012291071.pdf (43 KB)
- Authorization_Letter_5012291071.pdf (49 KB)
- Instruction Form.pdf (334 KB)

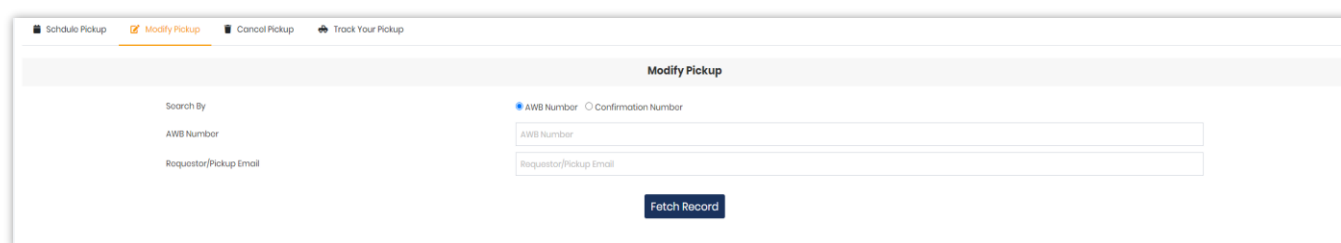
The email body contains the text:

Dear Customer,

Greetings for the day!!!

Modify Pick up-

If the samples are not ready you can pick up the samples later.



The screenshot shows the 'Modify Pickup' form with the following sections:

- Navigation:** Schedule Pickup, Modify Pickup (active), Cancel Pickup, Track Your Pickup.
- Header:** Modify Pickup.
- Search By:**
 - AWB Number
 - Requestor/Pickup Email
- Search Options:**
 - Search By: AWB Number (selected), Confirmation Number
 - AWB Number
 - Requestor/Pickup Email
- Button:** Fetch Record.

Pick-up can also be cancelled.

[Schedule Pickup](#) [Modify Pickup](#) [Cancel Pickup](#) [Track Your Pickup](#)

Cancel Pickup

Search By

☒ AWS Number ☐ Confirmation Number

AWS Number

Requestor/Pickup Email

Fetch Record