

CUSTOMER SOFTWARE USER MANUAL

Please take the time to review the user manual prior to operating the system. Our company aim to provide an efficient and easy to operate web tracking interface. This user manual contains information you will need to operate the system efficiently and utilise its features. Please stay tuned as we continually provide updates and added features.

From the management and staff of our company, we wish you happy tracking!

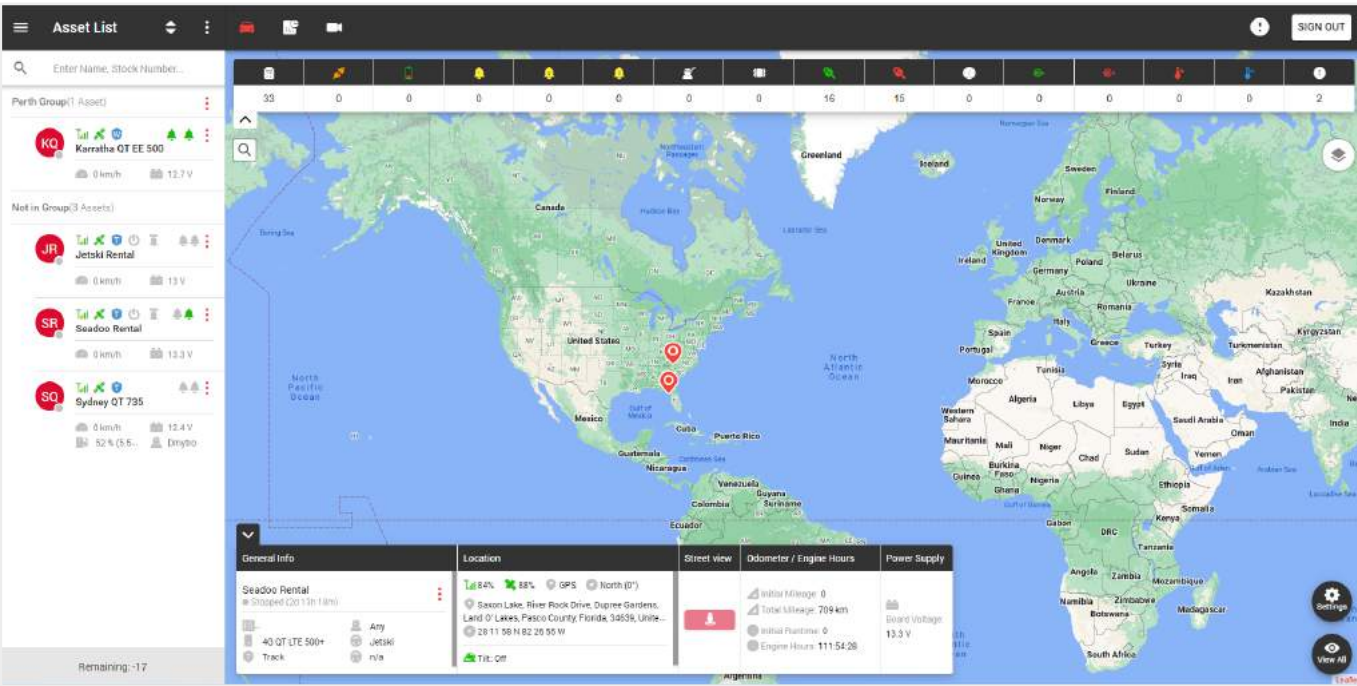
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2. TRACKING PAGE OVERVIEW

On this screen, you can see a list of your assets, display their position on the map in real time, and use additional functions: alarm settings, driver assignment, view/edit asset data, create/edit asset groups, assign tracking intervals, parameters remote control, view the latest received alarms.

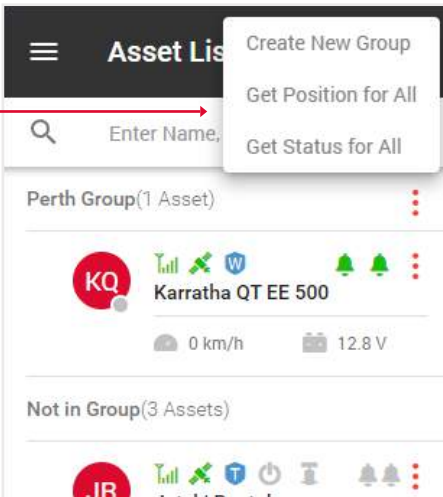


On the left side of the tracking page is a list of your groups and assets.

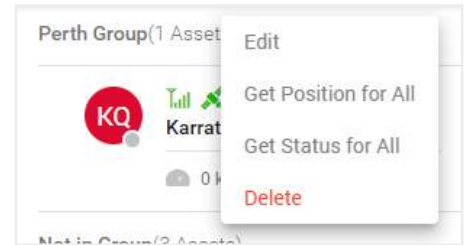
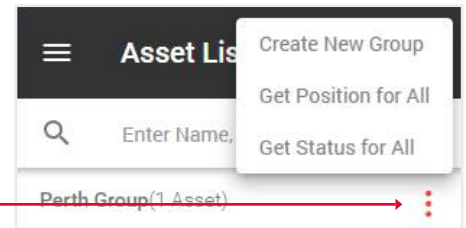
At the top are:

- General menu,
- Current page title,
- Asset list display filter,
- Additional menu.

In the general list, we see the names of groups and assets that belong to the group. To add a **new group**, click on the additional menu.



To edit a group, click on the **group menu icon**.

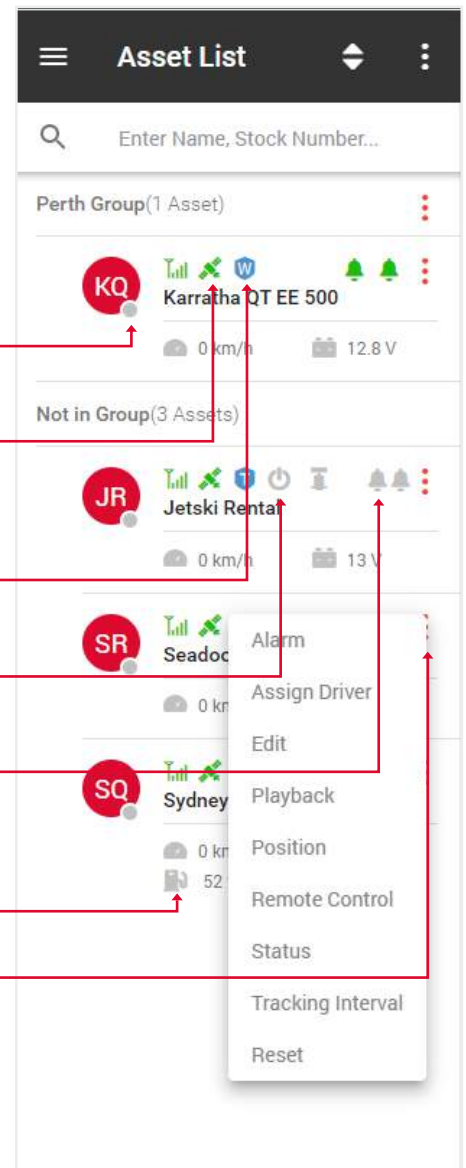


In the list of assets you can view this information:

- **The circle** in the lower right corner indicates the status of the asset: gray - stopped, green - moved.
- **Signal icons and satellites** indicate signal strength: gray - no signal, red - bad signal, green - good signal.
- A **blue shield icon** will indicate the service plan for this asset: L - loc8, P - Qprotect, T - track, W - watch. A blank shield means the asset is not activated.
- For **water assets**, there are additional parameters, shore power and bilge pump. Gray - off, green - on.
- The **bell icons** indicate the states of Input 1 and Input 2. Gray - off, green - on.
- Under the name, the current indicators of **speed, fuel, voltage and etc.** are displayed, depending on the type of device.

Assets menu contains the following functions:

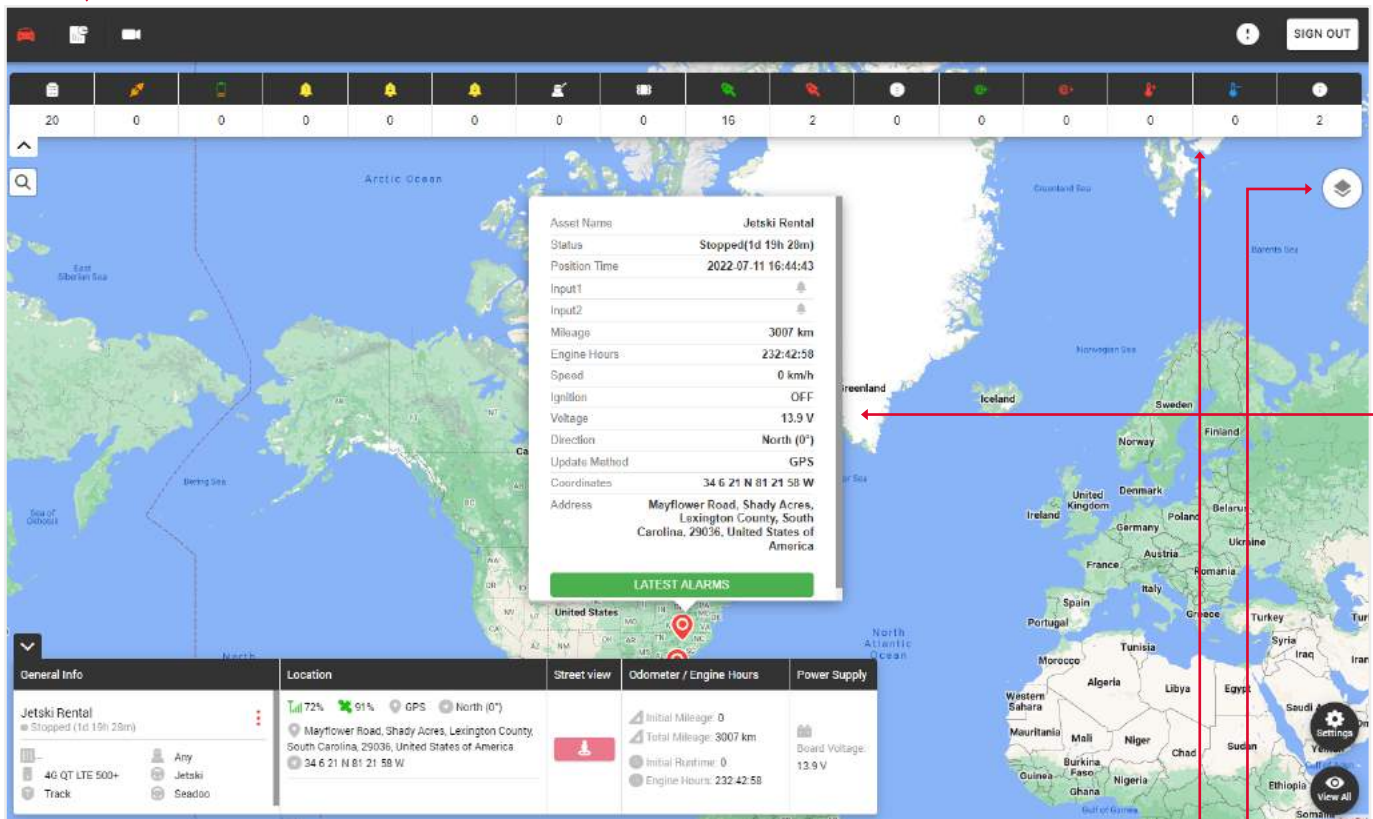
- **Alarm** - setting alarms,
- **Assign driver** - assigning a driver to this asset,
- **Edit** - edit asset info,
- **Playback** - view tracking history,
- **Position** - current asset location,
- **Remote control** - remote control of your asset,
- **Status** - information about your asset,
- **Tracking interval** - updates tracking information at different intervals.
- **Reset** - reset parameters for mileage, engine hours and travel history.



On the right side of the tracking page is a map.

At the top are:

- **Sign out** button,
- **Notifications**,
- Navigate between **Tracking pages**, **Dashboard** and **CCTV player** pages.



At the bottom is a widget with **general information** about the asset.

Note: that in order for the information to be displayed in the widget, you need to click on the desired asset in the left part of the list of assets.

The upper part of the map displays the **types of alarms** and the number of times they have been triggered.

In the upper right of the map there is a **map change icon** for various displays:

- **Standart map**,
- **Satellite map**,
- **OpenStreet map**.

Here you can turn on the **grid** and **sea marks**.

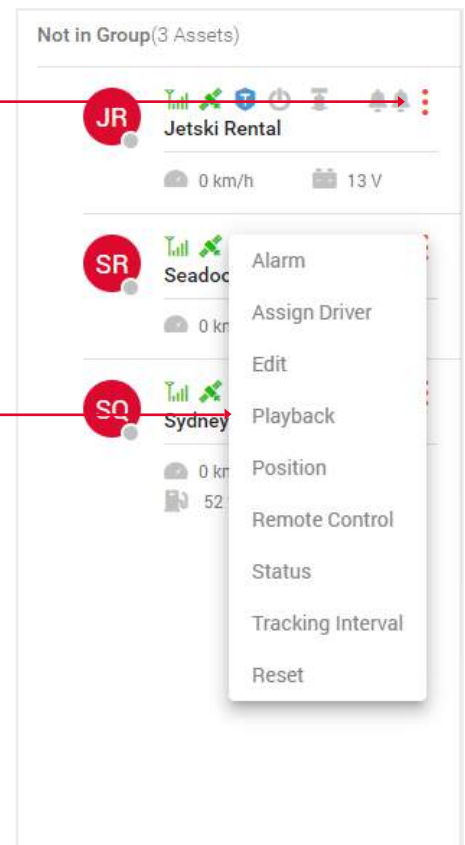
The **settings button** shows the created geofences, and **view all** zooms out the map until all asset pins are displayed.

When you click on the asset pin, you will see an auxiliary window showing **status information** and **latest alarms** button.

2.1. PLAYBACK

1. Click **Menu Asset** icon.

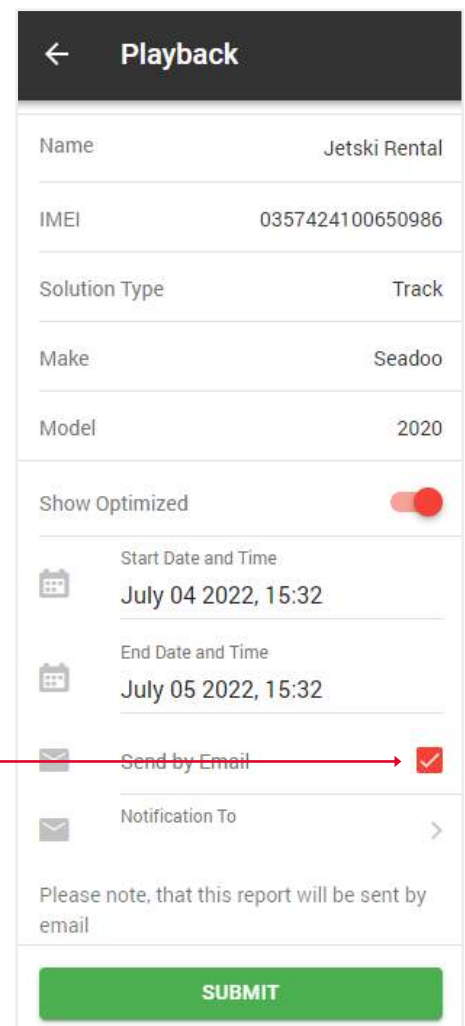
2. Select **Playback** item.



3. Select **Date and Time**.

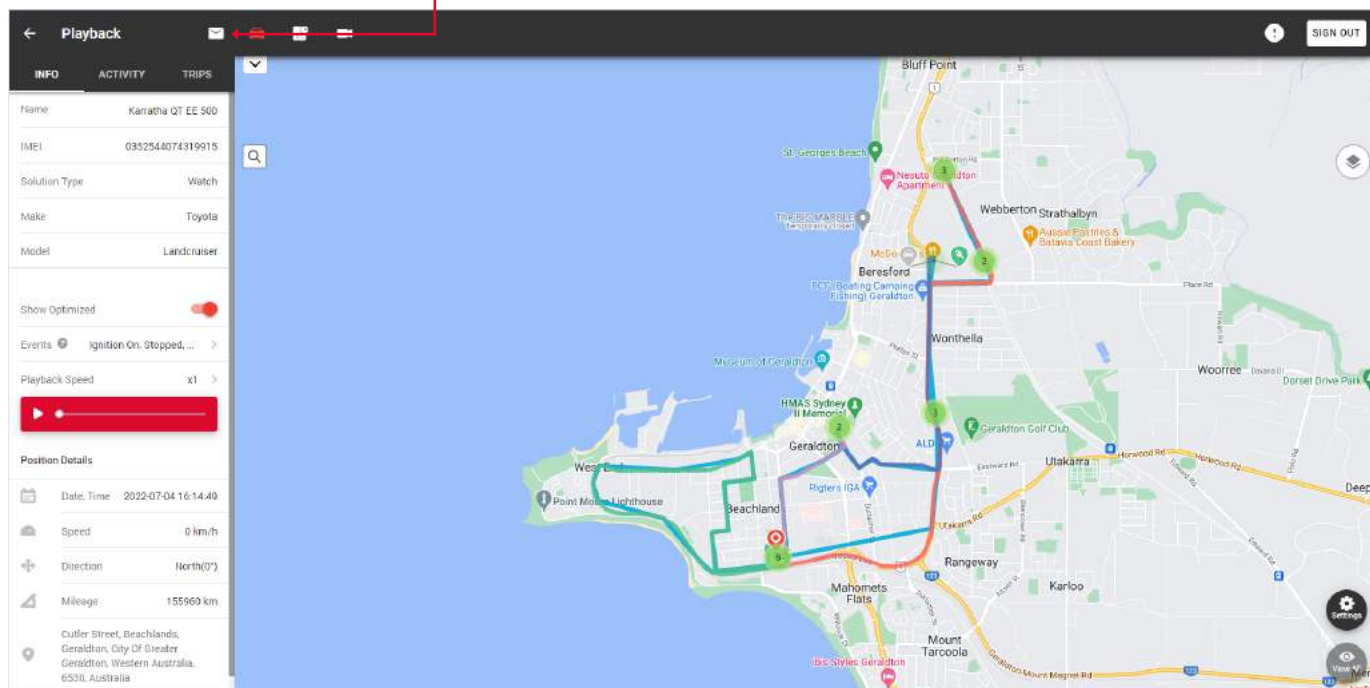
4. If you want to send this playback by email, click on the **checkbox** and then in the popup that appears, select to whom you want to send from your contact list.

5. Click **Submit** button.

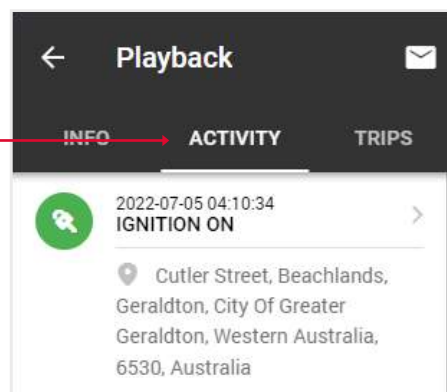


On the left side of the screen is the control panel with the details of route. In the right side - a map with the history of route, events and trips.

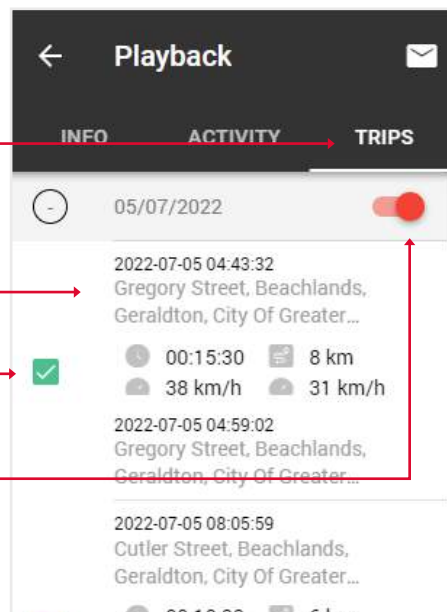
At the top there is an **envelope icon**, by clicking on which you can send this playback by email to your contacts.



To view **All events** for the selected route, tap on **Activity tab**.



To view **All trips** for the selected route, tap on **Trips tab**.



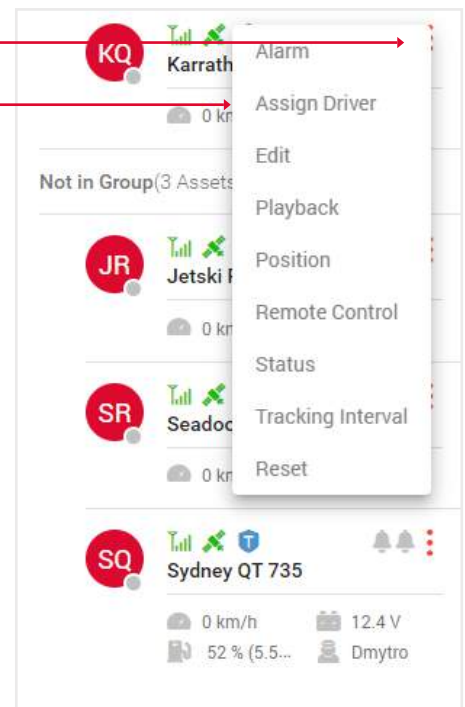
Checkboxes enable and disable the trip path on the playback on the map.

You can also turn off all trips using the **switcher**.

2.2. Driver Assignment

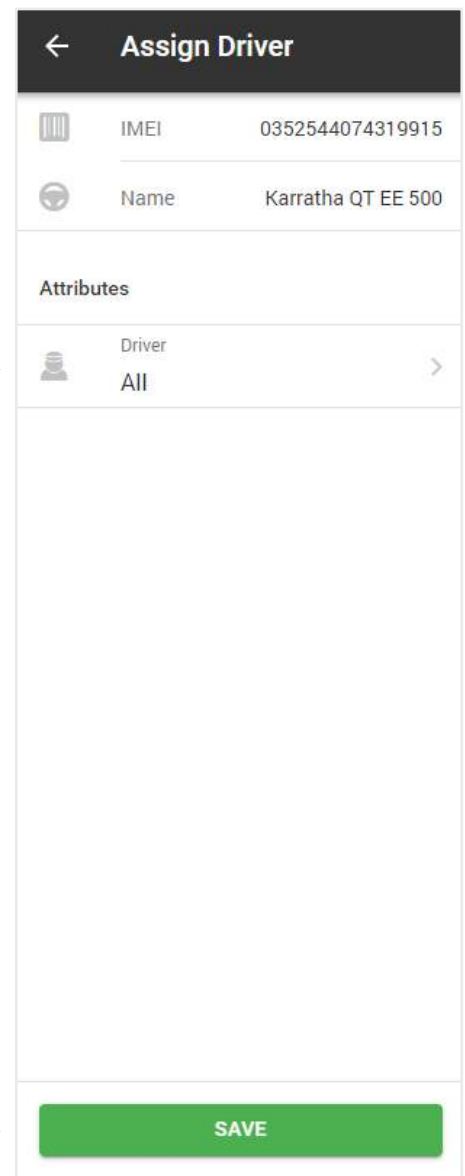
1. Click **Menu Asset** icon.

2. Select **Assign driver** item.



3. Select a **Driver** from the drop down list.

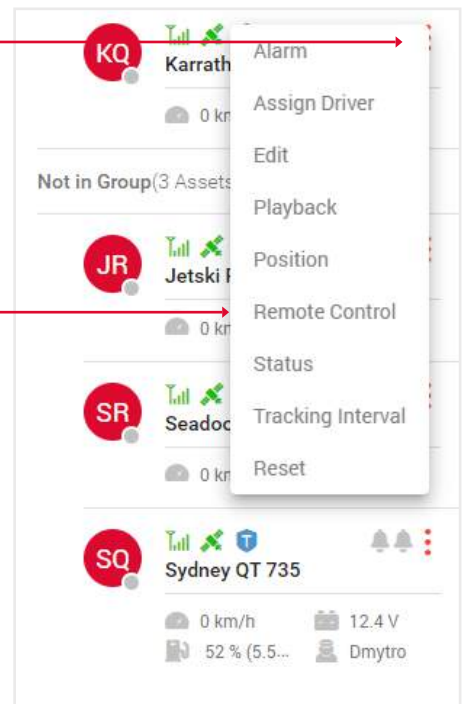
4. Click the **Save** button.



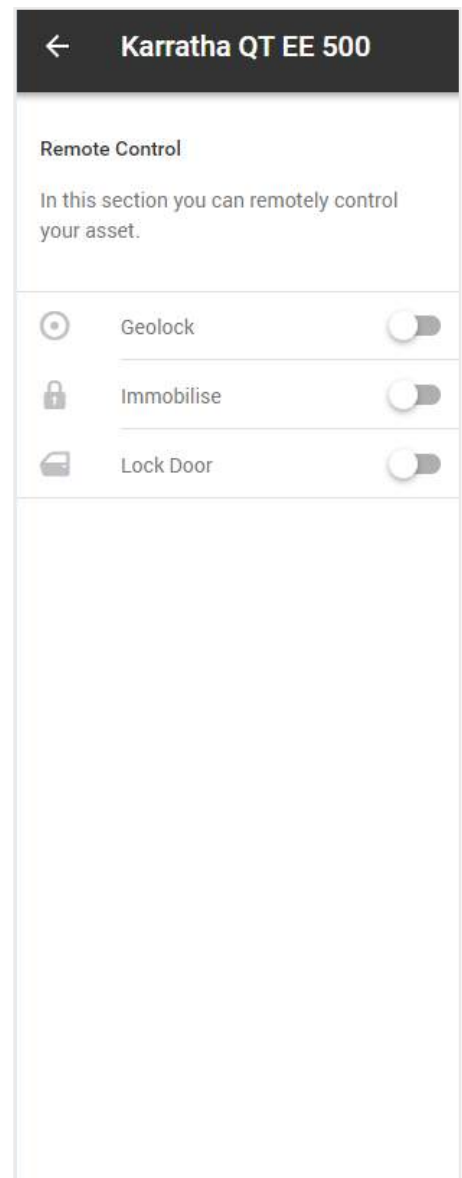
2.3. Remote Control

1. Click **Menu Asset** icon.

2. Select **Remote control** item.



3. In this section you can **remotely control** your asset.

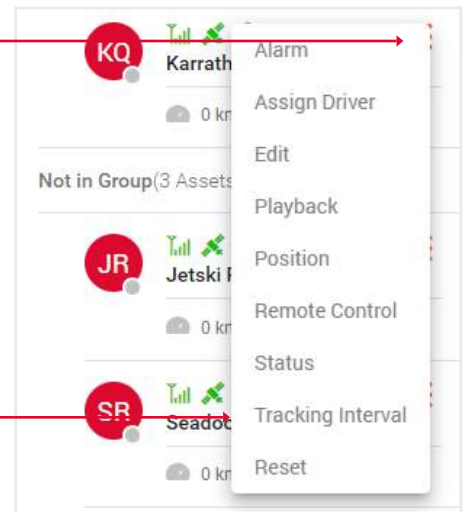


2.4. Tracking Interval

In this section you can purchase updates at different intervals.

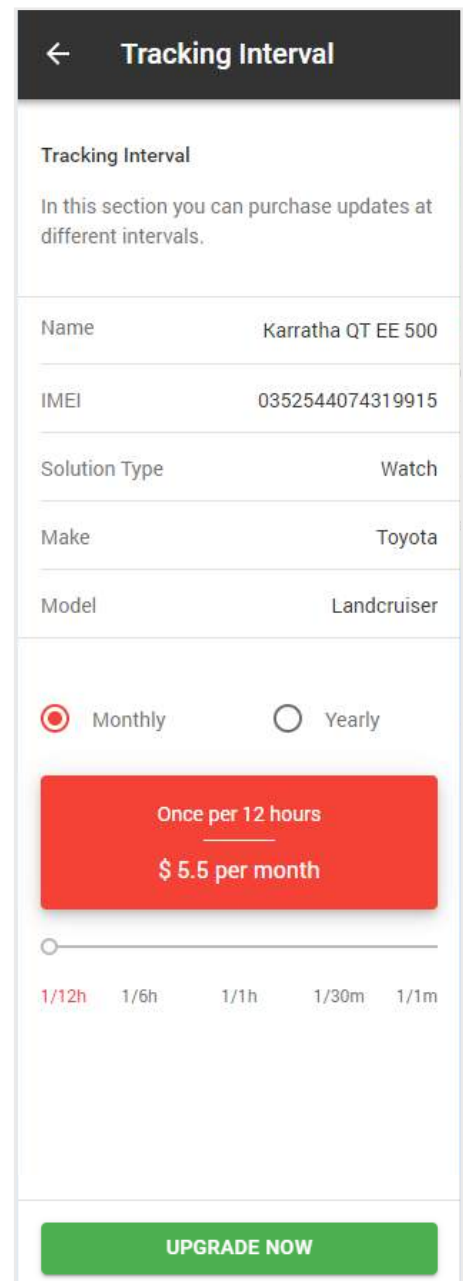
1. Click **Menu Asset** icon.

2. Select **tracking interval** item.



3. Choose a **monthly** or **annual plan** and the frequency of tracking services.

4. Click the **Upgrade now** button, you will be redirected to the Paypal website for payment.



3. DASHBOARD PAGE OVERVIEW

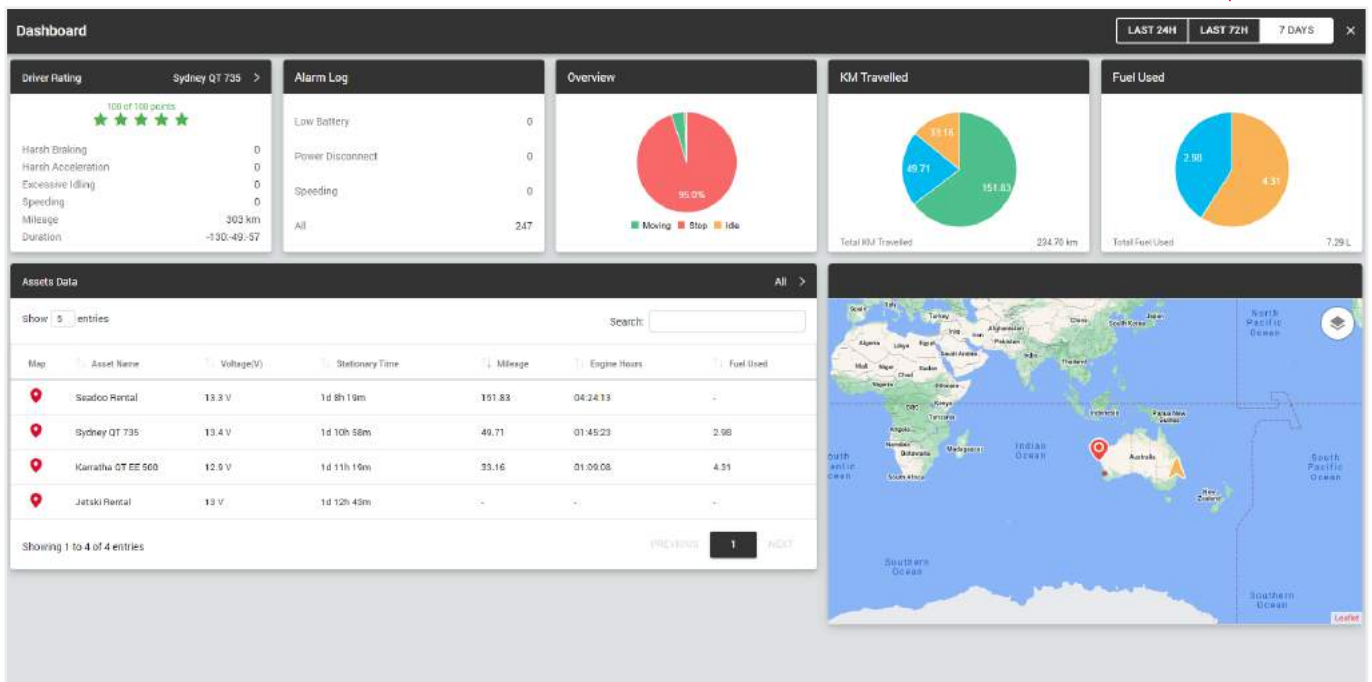
To open the Dashboard page, click on the **Dashboard icon**, which is located above the map.



At the top you will find information about:

- **Driver rating** - Through the drop-down list at the top of this block, you can see the statistical information about each driver and their rating based on it.
- **Alarm log** - The number of triggered alarms, by clicking on which you will open an Alarm report with more detailed info.
- **Overview** - Pie chart showing stop time, idle time, moving time across all assets.
- **KM Travelled** - When you hover, a hint appears with detailed information.
- **Fuel Used** - When you hover, a hint appears with detailed information.

Also in the upper right part of the screen is a panel of tabs with information for the last **24, 72h or 7 days**.



At the bottom is a **map and table** with the following data: map (Click on the icon to display the corresponding asset on the map to the right of the table), asset name, voltage, stationary time, total mileage, total engine hours, total fuel used.

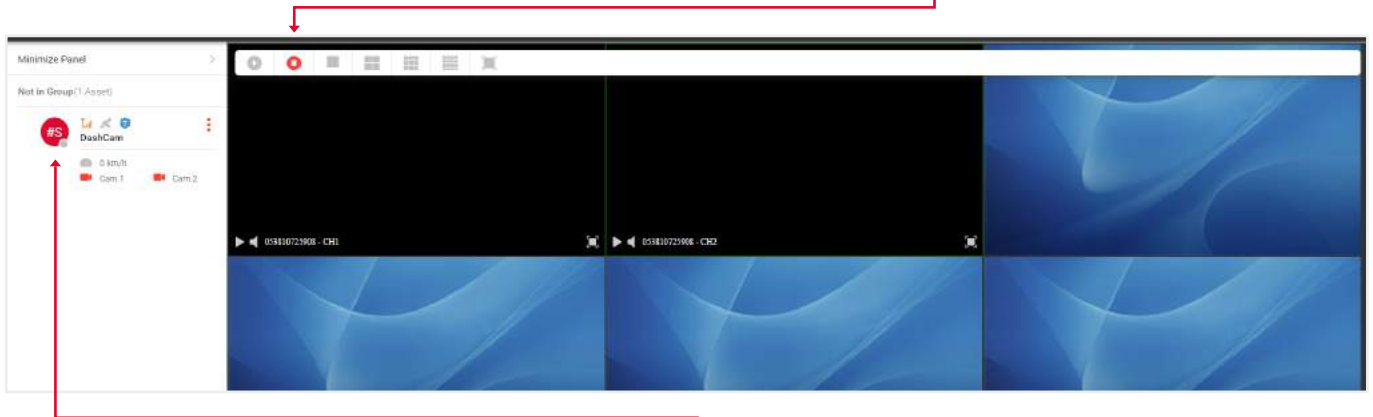
To display a separate group of assets, select the name of the group in the upper right corner.

4. CCTV PLAYER PAGE OVERVIEW

To open the CCTV player page, click on the **Camera icon**, which is located above the map.



Above the camera display are buttons for turning **on** and **stopping** the video. Display **1,4,9** or **all** available cameras, as well as a **full-screen** video display option.



On the left side is a panel that will display your **assets** with a dashcam.

4.1. WATCH LIVE VIDEO

1. Open the CCTV player page, click on the **Camera icon**, which is located above the map.



2. Click on the **Cam1/Cam2 icon** next to the selected asset. The camera will be **displayed** in the main part of the screen.

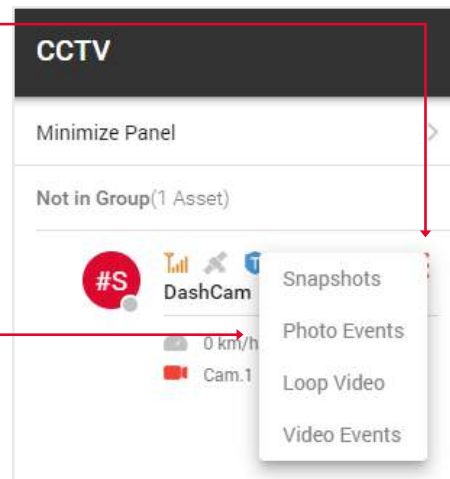


4.2. VIEW PHOTO AND VIDEO GALLERY

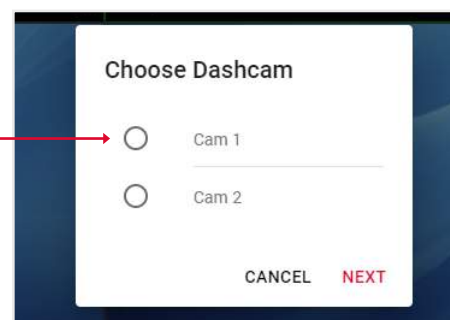
1. Open the CCTV player page, click on the **Camera icon**, which is located above the map.



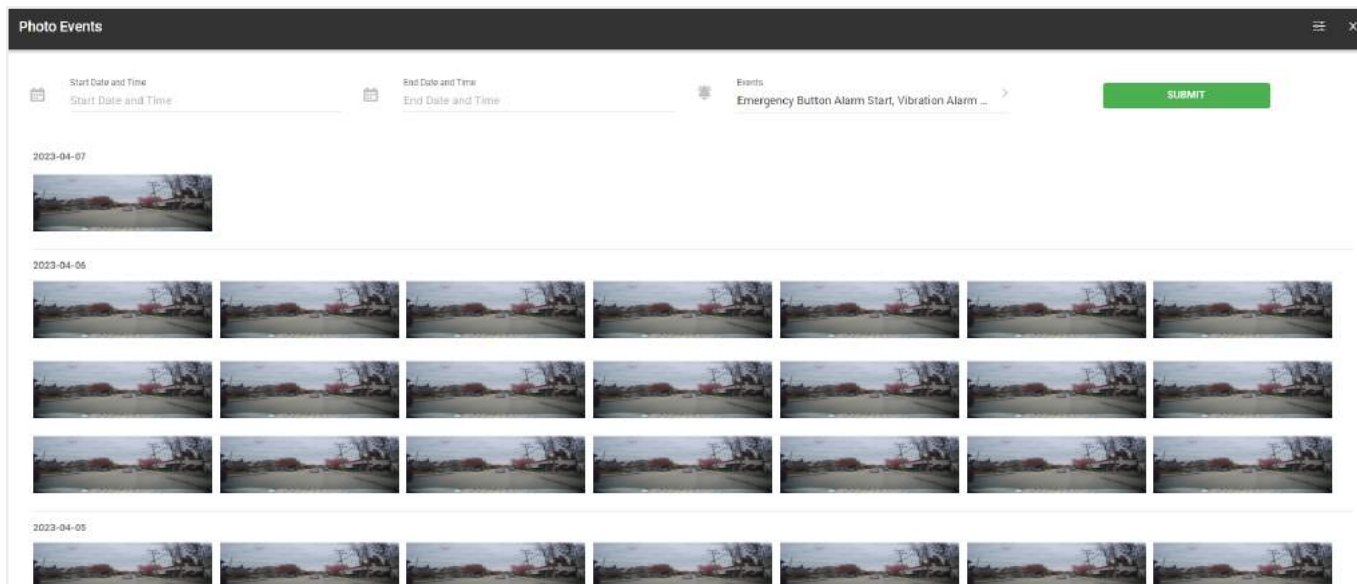
2. Click on the **menu icon** of the required asset and select the required **category**.



3. In the popup that appears, **select** camera 1 or 2.

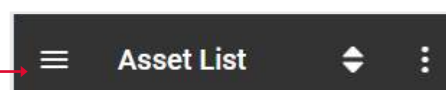


3. Your gallery will open. Use the **filter icon** to select dates and event types.



5. GENERAL MENU OVERVIEW

To open the General menu, click on the **icon** in the upper left part of the tracking page.

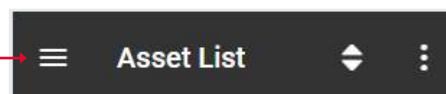


On this pop-up you can perform the following functions:

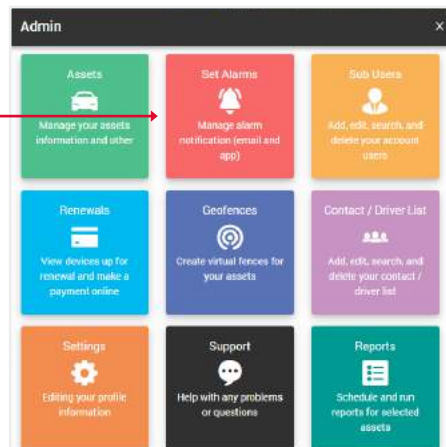
- **Assets** - manage your assets information and other.
- **Set alarms** - manage alarm notification for one or a group of assets (email and app).
- **Sub users** - add, edit, search, and delete your account users.
- **Renewals** - view devices up for renewal and make a payment online.
- **Geofences** - create virtual fences for your assets.
- **Contact / Driver list** - add, edit, search, and delete your contacts / drivers.
- **Settings** - editing your profile information.
- **Support** - help with any problems or question.
- **Reports** - schedule and run reports for selected assets.
- **Service intervals** - create, edit and remove Service Intervals.
- **Shared Assets** - share your assets to any other people.
- **Rules** - adding and editing different categories of rules.
- **Auto immobilization** - automatic immobilization in case the asset leaves the geofence.
- **Driver IDs** - assigning an asset to drivers via their ID number.

5.1. CREATE ALARM NOTIFICATIONS

1. Click **General menu** icon.

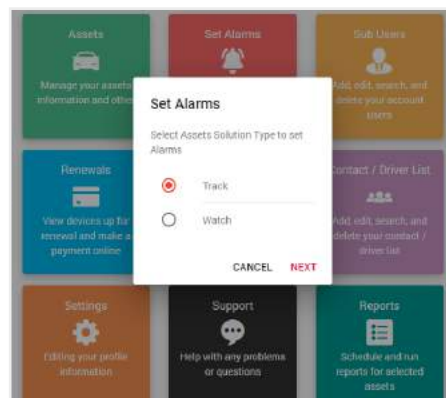


2. Select **Set Alarms** block.



3. Select assets solution type to set alarms:

- **Track,**
- **Watch.**



4. In the list of assets that appears, select the necessary ones by checking them in the **checkboxes** or click on the **switcher** to select all assets.

Click **Next** button.

← Select Assets

Search

Select All Assets

JR Jetski Rental ☒

SR Seadoo Rental ☐

SQ Sydney QT 735 ☐

NEXT

5. Choose what type of alarms you want to receive on your **smartphone** and **email**, as well as the **email** from drop-down contact list.

← Alarm

Alarm

In this section you can Turn On / Off alarms for the asset. Set which Alarms you want to receive.

SELECT ALL PUSH NOTIFICATION...

☒ SOS Duress

☒ Power Disconnect

☐ Enter Geofence

☐ Leave Geofence

SELECT ALL EMAIL NOTIFICATIO...

☐ Power Disconnect

☐ Enter Geofence

☐ Leave Geofence

☐ Low Battery

Email

Contact

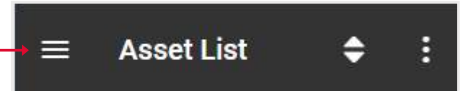
All Bikes

SAVE

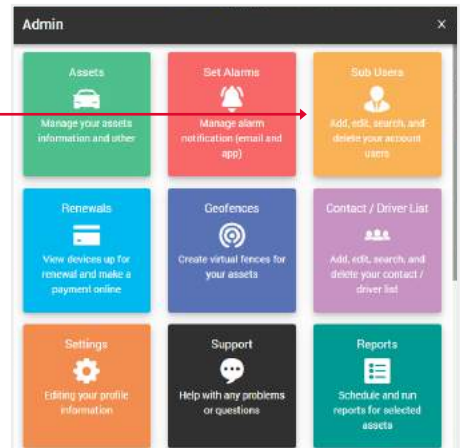
5.2. CREATE / EDIT SUB USERS

A sub users can be created to allow different logins to see different assets, the main account will still have the full function to create, edit and remove these users and view all data from the assets on their own and any sub users. This users is also used when assigning a driver to an asset.

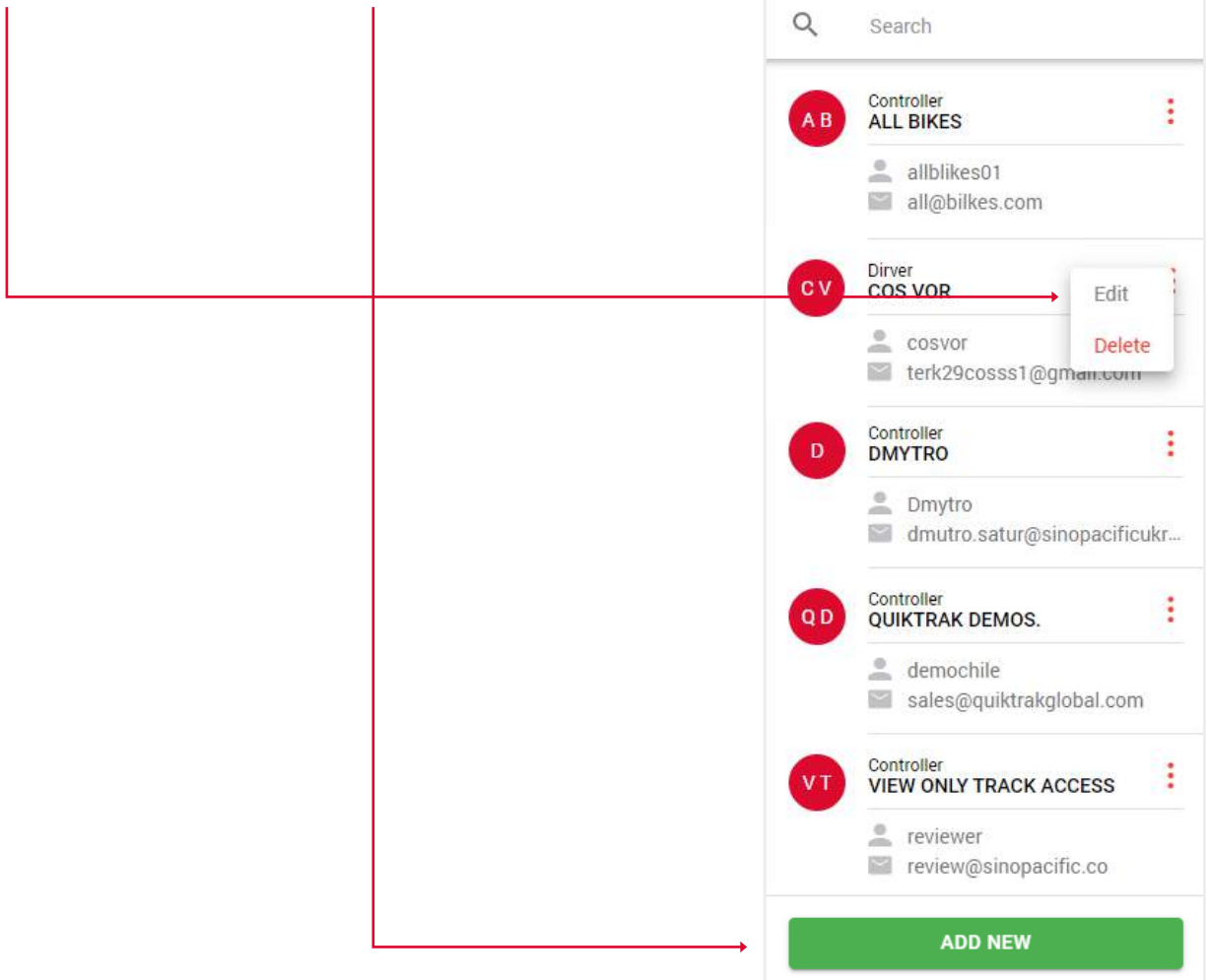
1. Click **General menu** icon.



2. Select **Sub Users** block.



3. You will open a section with your sub users, where you can **edit** their data, **delete** or **create** a new one.



4. In addition to the standard fields when creating / editing a sub-user, the fields Role and Authorise an asset are of key importance.

The role determines what features are accessible by the user when they login. Below is an explanation of the **roles**:

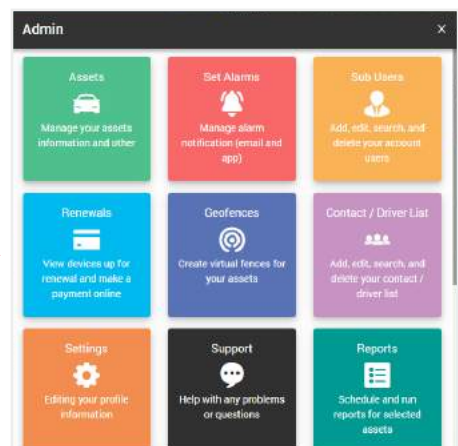
- **View** - can view only live tracking, no playback, no change assets, no reports,
- **Driver** - same as view only
- **Standard** - can view live, playback, check reports etc, but not change assets,
- **Controller** - can view live, playback, check reports etc.

Authorize an asset input - specify which assets this sub user has access to.

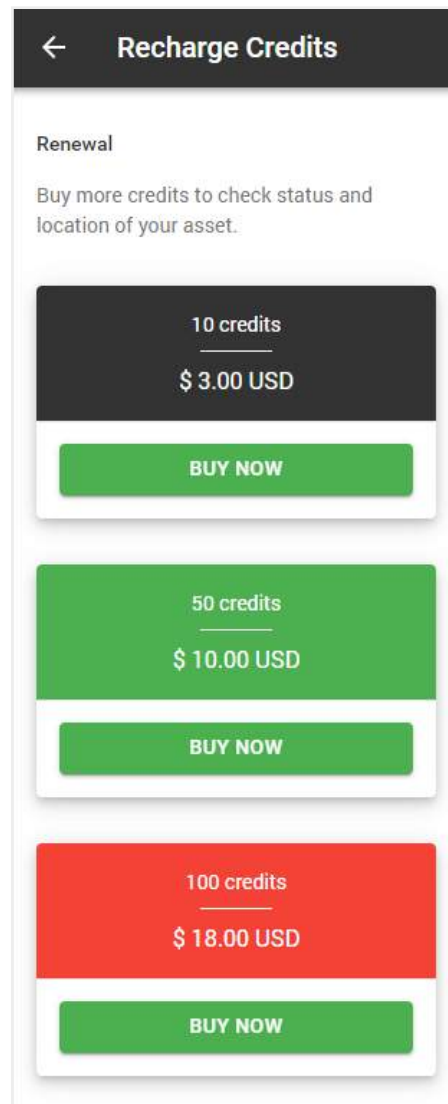
The screenshot shows the 'Create New User' form. It includes fields for First Name, Last Name, E-mail, Login Name / Email, Password, Mobile Number (optional), and Phone Number (optional). Below these is the 'Role Type' dropdown menu, which is currently set to 'Controller'. A red arrow points from the text 'of the roles:' to this dropdown. Below the role selection is the 'Authorise an Asset(s)' section, which includes a description and an 'Assets' dropdown menu. A red arrow points from the text 'specify which assets this sub user has access to.' to this dropdown. At the bottom of the form is a green 'SAVE' button.

5.3. CREDIT REPLENISHMENT

1. Open **General menu**.
2. Select **Renewals** block.



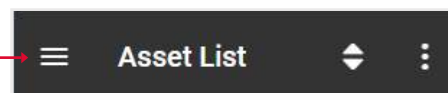
3. **Select** the desired number of credits replenishment and click **Buy now** button. You will be taken to PayPal website.



5.4. CREATE / EDIT GEOFENCES

Geofence – this is an area that is set to provide a log or email notification in the event an asset enters or leaves the location.

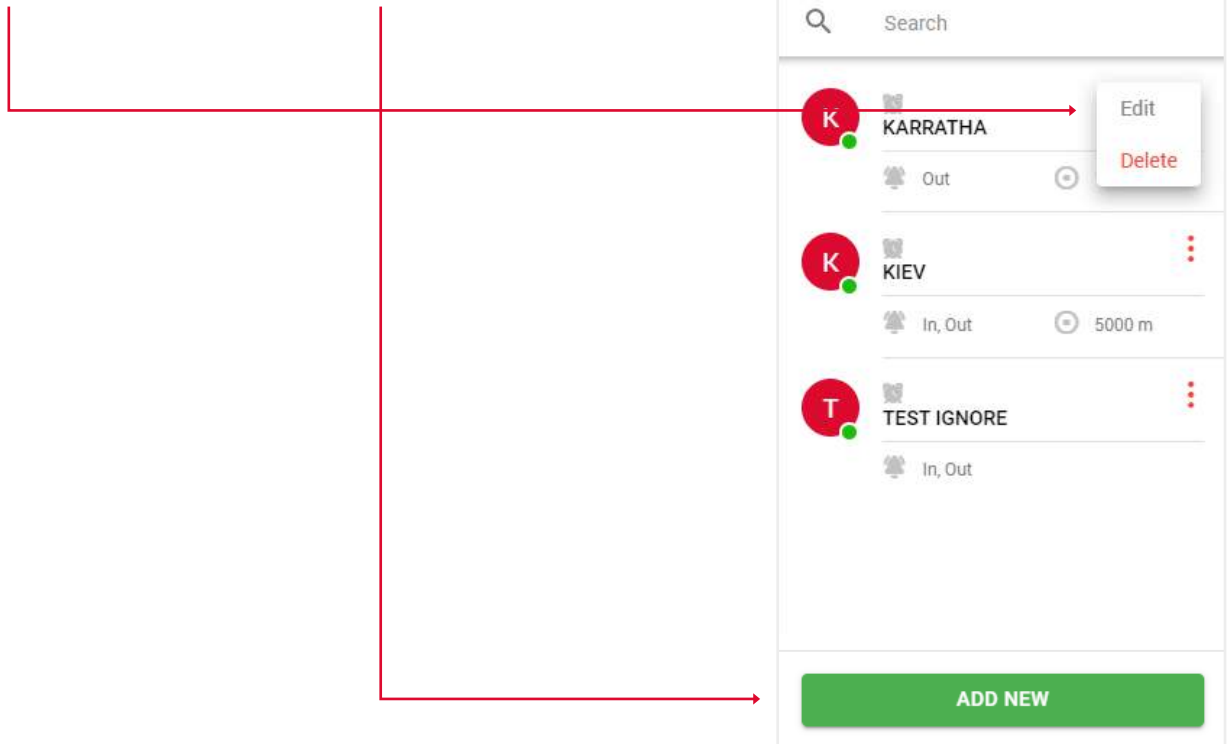
1. Click **General menu** icon.



2. Select **Geofences** block.



3. You will open a section with your geofences, where you can **edit** their data, **delete** or **create** a new one.



4. **Fill** in the fields and click **Save** to complete.

Notes: If you want to limit the receipt of notifications, in the **Ignore Between** section you can select the time and days of the week on which you will NOT receive notifications.

Share function - shares your geofence with your sub users, they can see the zone, but not edit it.

New Geofence

Name
Geofence Name

Active

Address ?
Address

Assets

Alarm Type

Notify Email

Ignore Between ?

From 19:00 To 06:00

Ignore on

Share ?

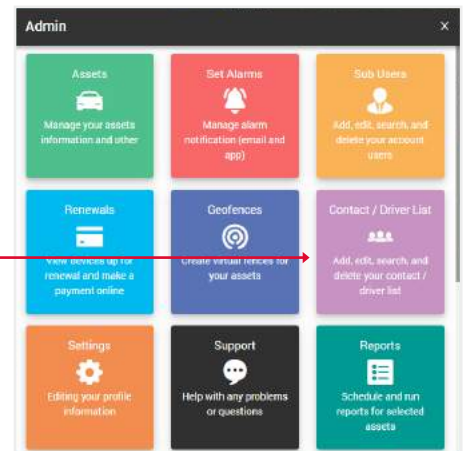
SAVE

5.5. CREATE / EDIT CONTACTS

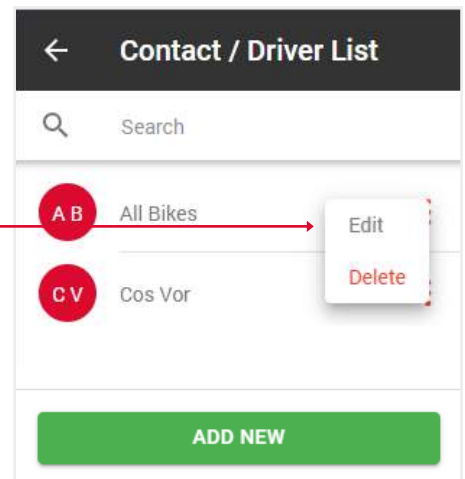
The contact list is required to send reports and other materials to your colleagues or people who need this information. This list is also used when assigning a driver to an asset.

1. Open **General menu**.

2. Select **Contact / Driver List** block.



3. You will open a section with your contacts, where you can **edit** their data, **delete** or **create** a new one.

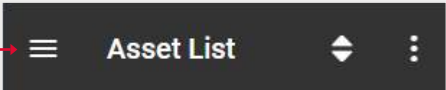


4. **Fill** in the fields and click **Save** to complete..

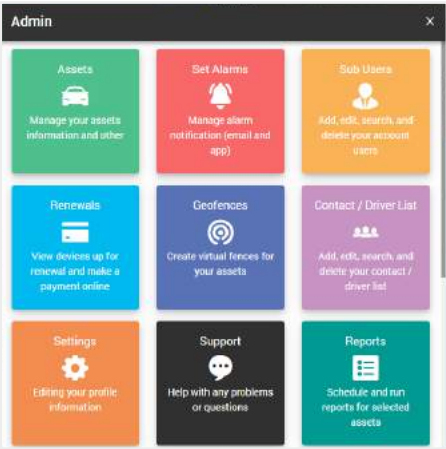
A screenshot of the 'Add New Contact' form. It has a dark header with a back arrow and the title 'Add New Contact'. Below the header, there are several input fields, each preceded by an icon: a person icon for 'First Name' and 'Last Name', an envelope icon for 'E-mail', a person icon for 'Driver ID (optional)', a mobile phone icon for 'Mobile Number(optional)', and a landline phone icon for 'Phone Number(optional)'. Each field has a placeholder text. At the bottom, there is a green 'SAVE' button. A red line from the text 'Fill in the fields and click Save to complete..' points to the 'SAVE' button.

5.6. EDIT YOUR PROFILE INFO

1. Click **General menu** icon.

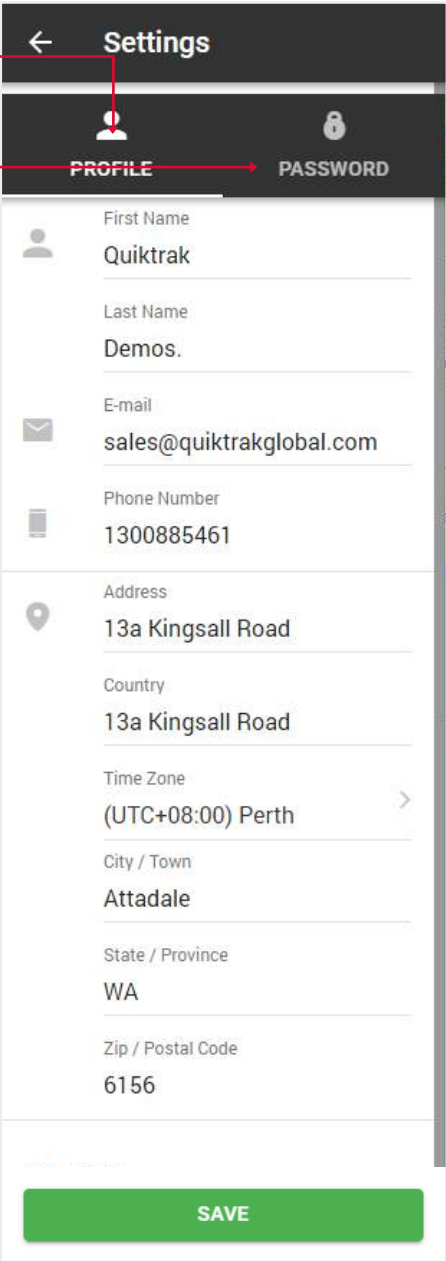


2. Select **Settings** block.



3. In the **Profile tab** you can change your contact information.

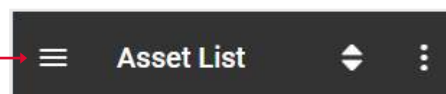
4. In the **Password tab** you can change your password.



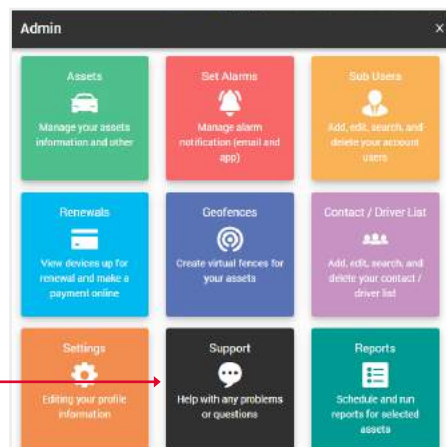
5.7. SUPPORT

If you have problems with your asset, leave a request to our support center and our specialists will contact you shortly.

1. Click **General menu** icon.



2. Select **Support** block.



3. Fill out the form and click **Send**.



The 'SUPPORT' form contains the following fields:

- Personal info (mandatory field):**
 - Name*
 - Surname*
 - Phone*
 - Email*
- Asset info (mandatory field):**
 - Asset*
 - Asset Model*
 - Asset Type*

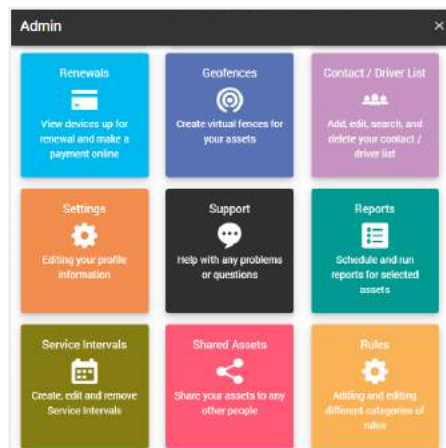
A red 'SEND' button is located at the bottom of the form.

5.8. SERVICE INTERVALS

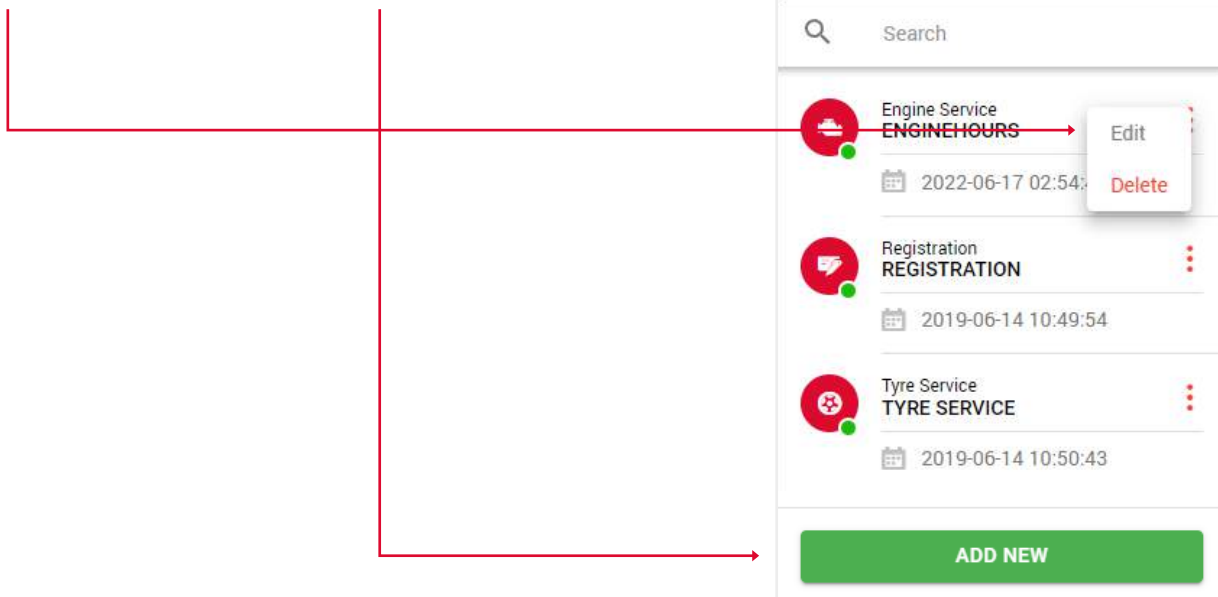
These are reminders of such events as: tire change, engine check, renewal of registration and insurance, etc.

1. Open **General menu**.

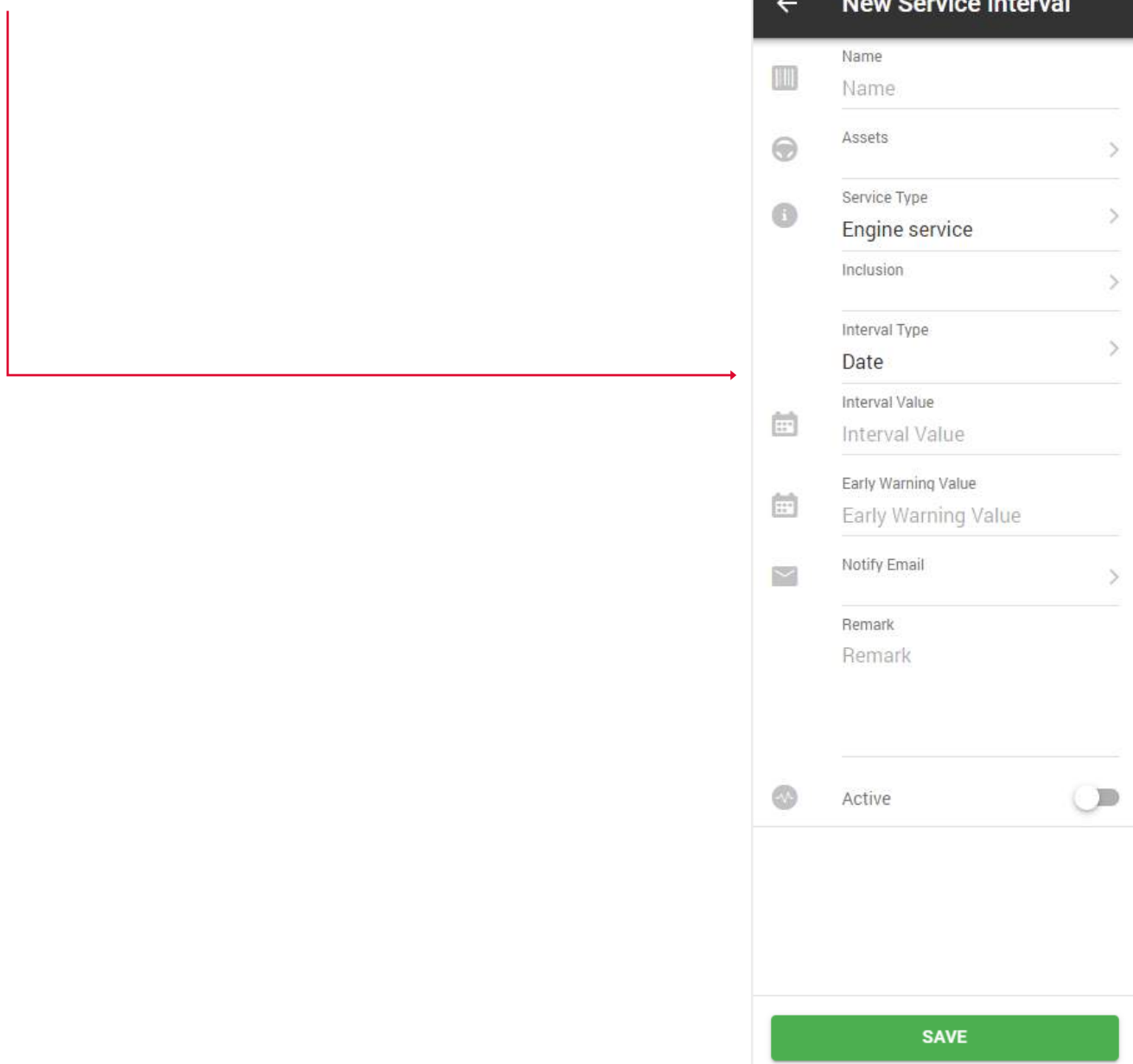
2. Select **Service Intervals** block.



3. You will open a section with your service intervals, where you can **edit** their data, **delete** or **create** a new one.



4. **Fill** in the fields and click **Save** to complete.



5.9. SHARED ASSETS

Shared assets - a function with which you can share access to your asset with others people for a certain period.

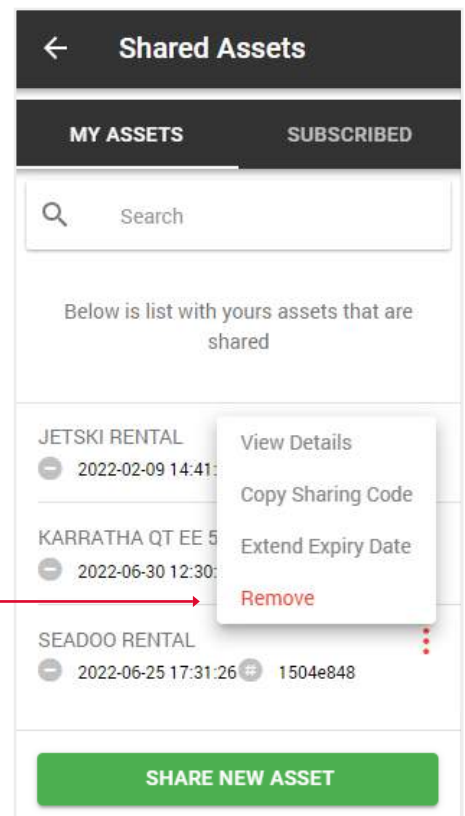
1. Open **General menu**.

2. Select **Shared Assets** block.

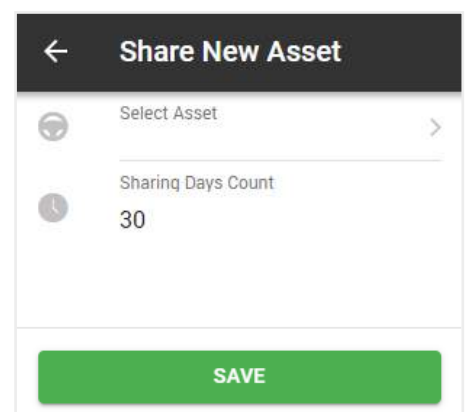


3. The **My Assets** tab will display the assets you have shared with others. Here you can **view** the details, **copy the access code**, **extend the access period** or **cancel** the access.

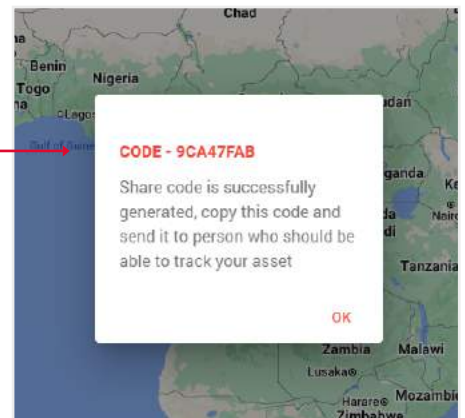
4. Click **Share new asset** button.



5. Select an **asset** and **access period** and click save button.

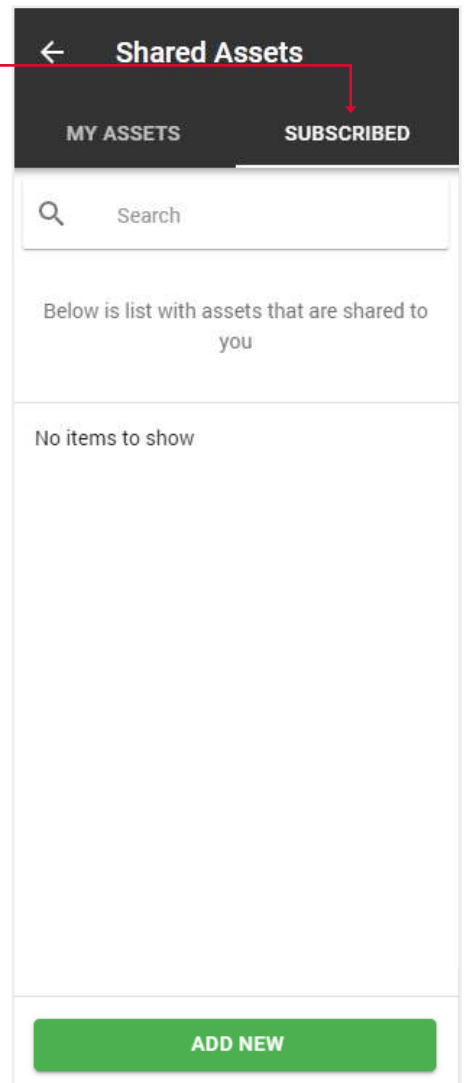


6. In the popup that appears, you will have an automatically generated **Code to access** your asset.

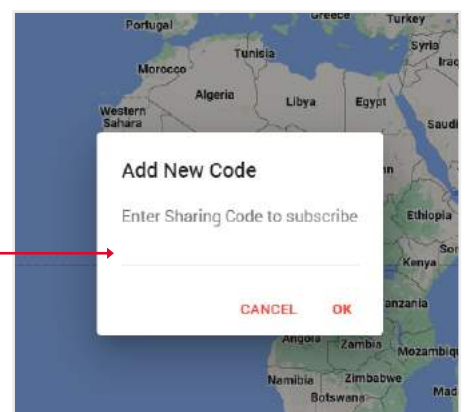


6. To add a shared asset to your list, select the **Subscribed** tab.

7. Click **Add new** button.



8. Enter the code in the **input field**.
The asset will be added to your List.

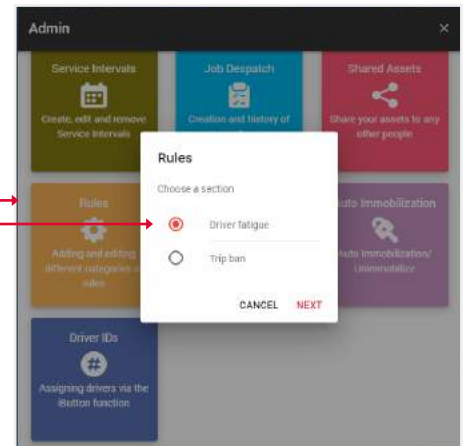


5.10. RULES

5.10.1. DRIVER FATIGUE SETTINGS

Driver Fatigue - in this section, you can set parameters that determine driver fatigue for previously selected assets.

1. Open **General menu**.
2. Select **Rules** block.
3. Select the item in the **Driver Fatigue** popup.



4. Specify **the parameters** at which the notification will be triggered.

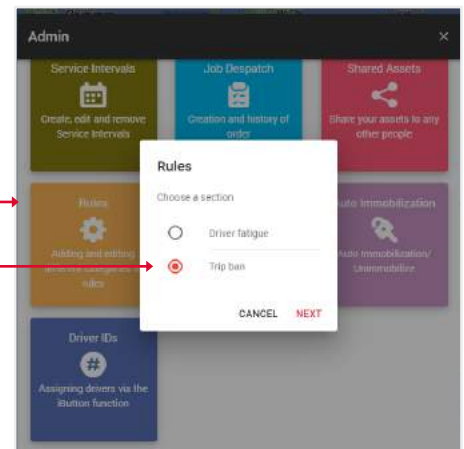
Note: Pay attention to the **Type** field. There can be 2 types, **Asset** or **Driver**. If we select an asset, the notification will work for all assets. If we select the driver, the notification will work only for those assets to which the driver is assigned.

A screenshot of the 'Driver Fatigue' settings screen. The screen has a dark header with a back arrow and the title 'Driver Fatigue'. Below the header, there is a description: 'Driver Fatigue. In this section, you can set parameters that determine driver fatigue for previously selected assets.' There are two toggle switches: 'On / Off' and 'Ignore Idle', both currently turned on. Below these are three time input fields: 'Number of hours per 24h' (7:02), 'Number of continuous work' (18:04), and 'Mandatory stop' (22:04). At the bottom, there is a 'Type' field with a dropdown menu showing 'Asset'. A green 'SAVE' button is at the very bottom. Red arrows from the text above point to the 'On / Off' toggle and the 'Type' dropdown.

5.10.2. TRIP BAN SETTINGS

Trip ban - In this section, you set the time period during which your assets should not be used. In the event of movement, you will receive notifications, and you can also set the automatic shutdown of the asset.

1. Open **General menu**.
2. Select **Rules** block.
3. Select the item in the **Trip ban** popup.



4. Select the parameters during which your asset should not be used.

Note: The top on/off switcher is responsible for the operation of the ban and receiving notifications. Auto immobilise switcher - activate this switcher if you want the asset to be automatically immobilized.

A screenshot of the 'Trip Ban' settings screen. The screen has a dark header with a back arrow and the title 'Trip Ban'. Below the header, there is a section titled 'Trip Ban' with a descriptive text: 'In this section, you set the time period during which your assets should not be used. In the event of movement, you will receive notifications, and you can also set the automatic shutdown of the asset.' Below this text is a toggle switch labeled 'On / Off', which is currently turned off. Underneath the toggle is a section for 'Assets' with a steering wheel icon and a right arrow. Below the 'Assets' section is a checkbox labeled 'Select all by default'. Below the checkbox is a time selection section with 'From' and 'To' labels. The 'From' time is '03:00' and the 'To' time is '02:00'. Below the time selection is a 'Days' section with a calendar icon and a right arrow. At the bottom of the screen is a toggle switch labeled 'Auto Immobilise', which is currently turned off. A green 'SAVE' button is located at the very bottom of the screen. A red arrow points from the instruction in the previous block to the 'On / Off' toggle switch.

5.11. AUTO IMMOBILIZATION

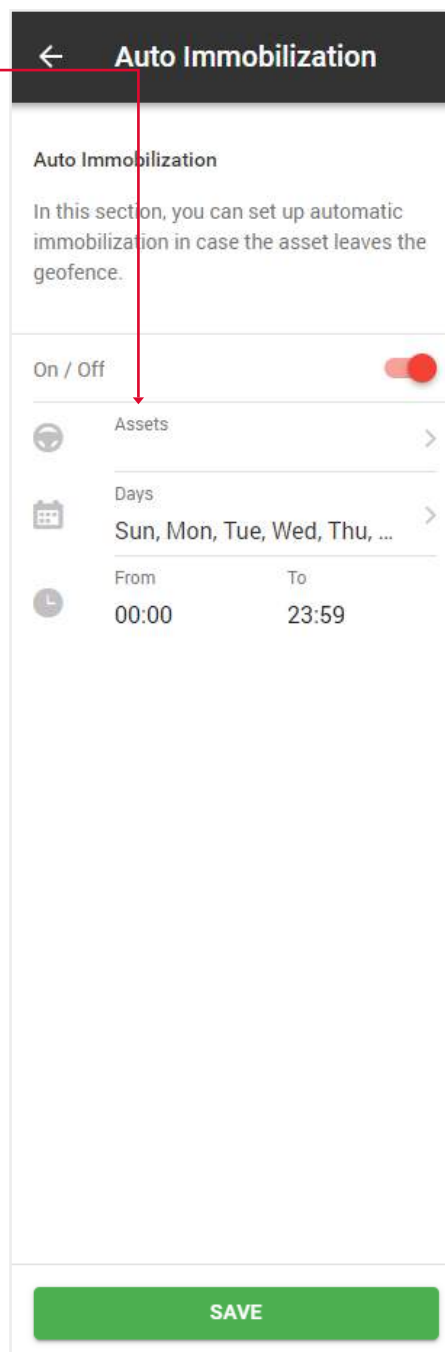
In this section, you can set up automatic immobilization in case the asset leaves the geofence.

1. Open **General menu**.

2. Select **Auto Immobilization** block.



3. Select **the assets and the time period** in which the automatic immobilization will be triggered.



5.12. DRIVERS IDS (DRIVER ASSIGNMENT VIA ID NUMBER)

In this section, you can assign drivers to an asset by their ID number.

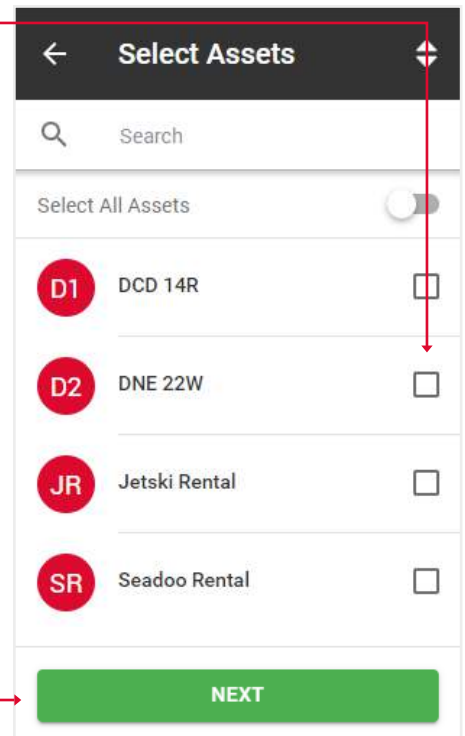
1. Open **General menu**.

2. Select **Driver IDs** block.

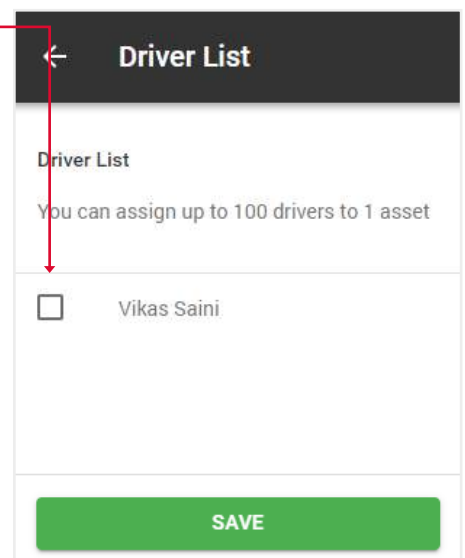


3. Select the **asset** you want to assign drivers to.

4. Click the **next button**.

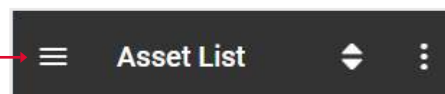


5. Select **driver(s)**.

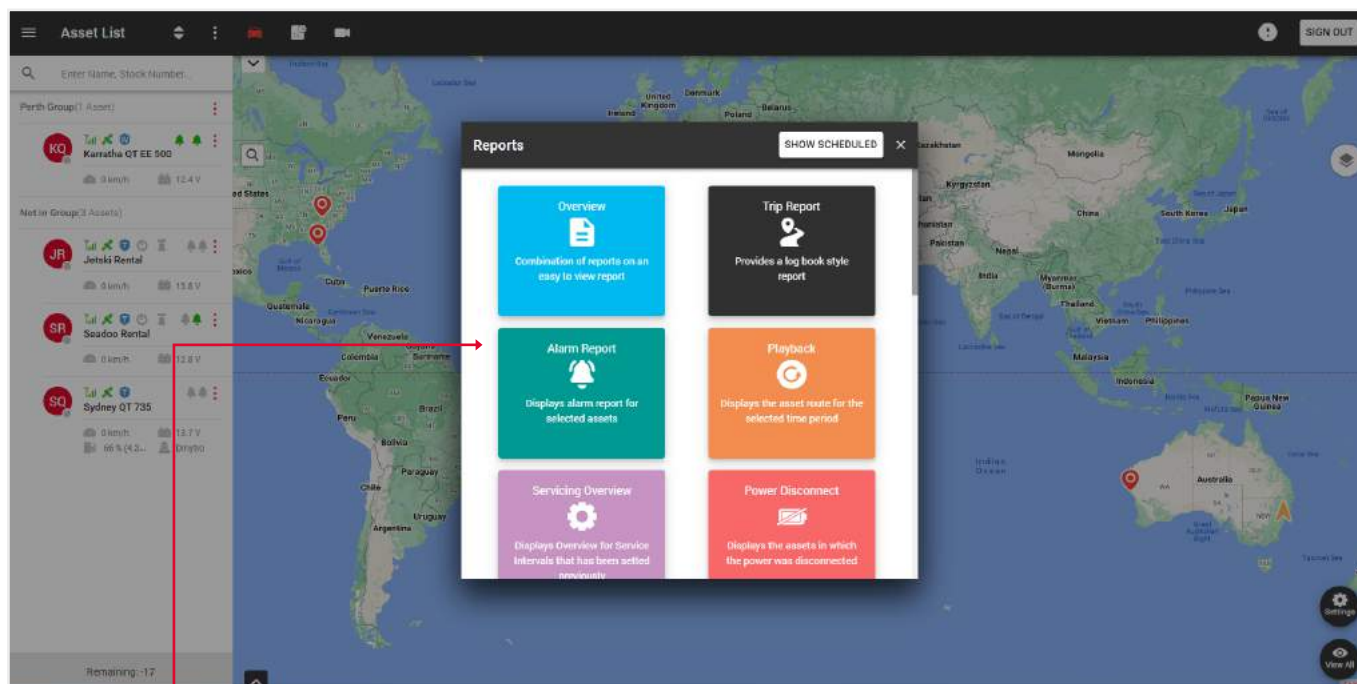
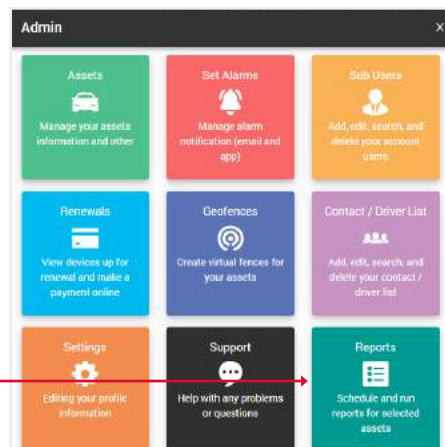


6. REPORTS OVERVIEW

1. Click **General menu** icon.



2. Select **Reports** block.



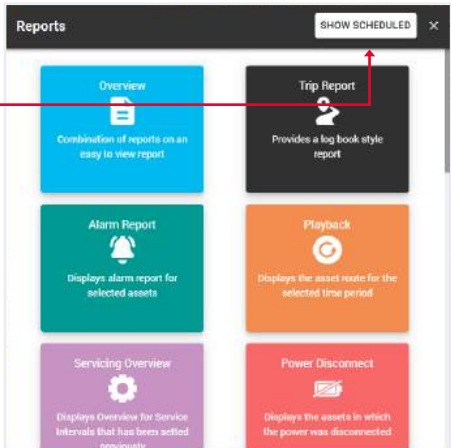
On this **pop-up** you can perform the following reports:

- **Overview** - a combined report that includes the display of alarms, geofences and etc.
- **Trip report** - trip statistics for the selected period of time.
- **Alarm report** - displays triggered alarms for a specified period of time.
- **Playback** - displays the asset route for the selected time period.
- **Servicing overview** - displays overview for Service Intervals that has been setted previously.
- **Power disconnect** - displays the assets in which the power was disconnected.
- **Fringe Benefit Tax** - provides a log book Fringe Benefit Tax report.

- **Geofence overview** - displays assets that have reported inside and outside of the geofences.
- **Fuel tax credit** - provides a fuel tax credit report.
- **Fleet report** - provides a fleet report.
- **Asset listing**- assets overview report.
- **Low battery** - displays assets that have a battery level lower than the set threshold.
- **Not reporting** - displays assets which have not reported in within the set timeframe.
- **Driver behaviour** - display driver rating for selected period of time.
- **Driver ID's** - displays driver overview report for selected period of time.

The section with **Automated reports** is located in the upper right corner of the popup when you click the **Show scheduled** button.

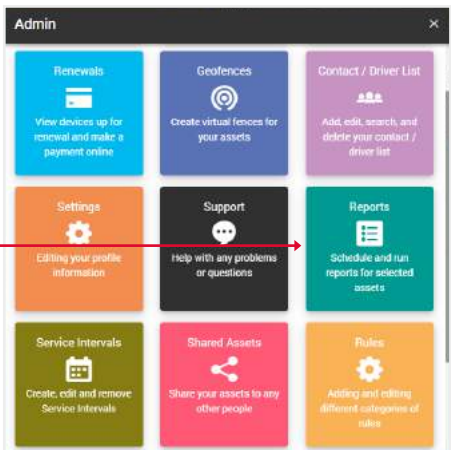
The principle of creating is the same as simple reports, except that these reports will be sent to the specified email within a specified period of time.



6.1. CREATE NEW REPORT

1. Open **General menu**.

2. Select **Reports** block.



3. Click on the **desired report**.



4. **Fill** in the fields and click **Submit** to complete.

The 'Run Report' form contains the following fields and options:

- Type:** Alarm Report
- Assets:** Karratha QT EE 500, Jets...
- Select all by default:** ☒
- Alerts:** CUSTOM, Defence, Enter ...
- Select all by default:** ☒
- Period of Time:** 6 Hours
- Display addresses:** ☐
- SUBMIT** button

You will open a table with data that you can save in **Excel**, **CSV** or **PDF** formats.

The **Print** button opens a print window if your PC is connected to a printer.

Get all address button, shows addresses in the Address column. You can also show the address individually by clicking on the **Show address** line in the Address column.

Alarm Report

Time Period: 12 Hours

GET ALL ADDRESSES EXCEL PDF CSV PRINT

Show: 10 entries

| Map | Coordinates | Alert Name | Asset Name | IMEI | Voltage(V) | Data, time | Ignition State | Speed | Hrs/24 | Hrs/Cost | Address | Make | Model | Color |
|-----|--------------------|-----------------|---------------|------------------|------------|---------------------|----------------|-------|--------|----------|--------------|---------|---------|-------|
| | -34.5485, 150.7860 | Ignition Off | Sydney QT 735 | 0000142170222884 | 0 | 11/07/2022 02:12:28 | On | 0 | | | Show Address | Corolla | Corolla | White |
| | -34.5485, 150.7860 | Ignition On | Sydney QT 735 | 0000142170222884 | 0 | 11/07/2022 10:44:59 | On | 0 | | | Show Address | Corolla | Corolla | White |
| | -34.5485, 150.7860 | Intrusion Alert | Sydney QT 735 | 0000142170222884 | 0 | 11/07/2022 10:45:00 | On | 0 | | | Show Address | Corolla | Corolla | White |
| | -33.8781, 150.9439 | Ignition Off | Sydney QT 735 | 0000142170222884 | 0 | 11/07/2022 12:23:48 | On | 0 | | | Show Address | Corolla | Corolla | White |

Showing 1 to 4 of 4 entries

Note, if you change your mind and decide to select a different report type, you don't have to go back to the menu. You can also generate any type of report through the top input report type. When you click on one, a drop-down list will appear.

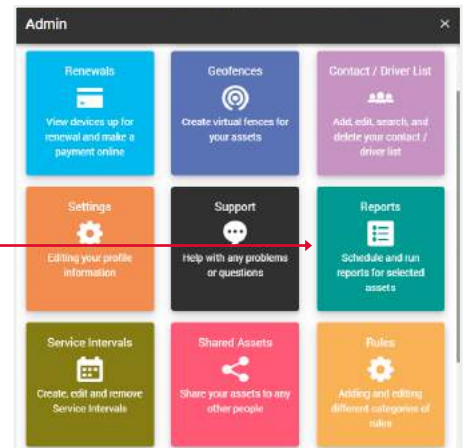
The 'Run Report' form shows a drop-down list for the report type with the following options:

- Asset Listing
- Low Battery
- Power Disconnect
- Not Reporting
- Geofence Overview

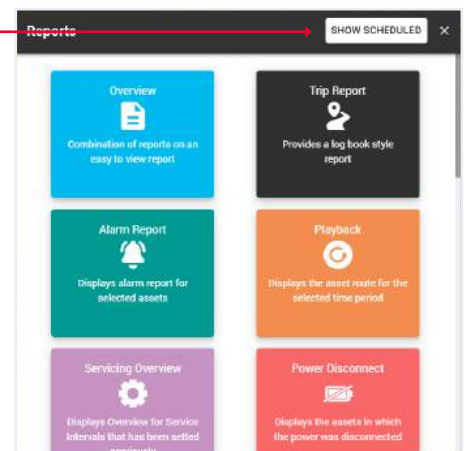
6.2. CREATE NEW AUTOMATED REPORT

1. Open **General** menu.

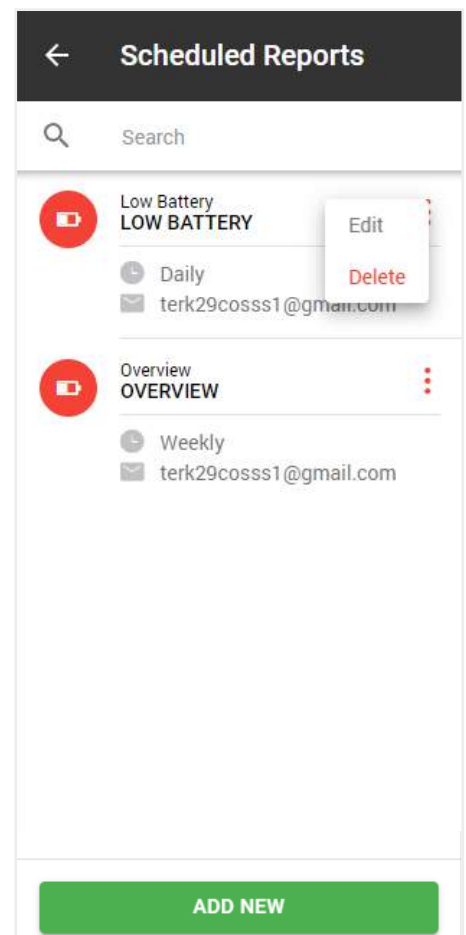
2. Select **Reports** block.



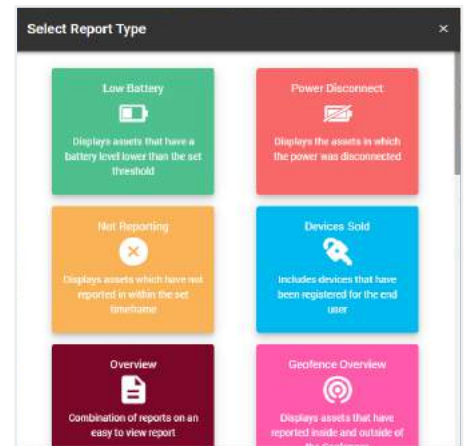
3. Click on the **show scheduled** button.



4. You will open a section with your automated reports, where you can **edit** their data, **delete** or **create** a new one.



5. When you click on the Add new button, a popup with report types will open. **Choose** the one you want.



6. A form will open for you, just like when creating simple reports, except that you need to specify the **type of report**: daily, weekly or monthly, as well as the **email** to which it should be sent.

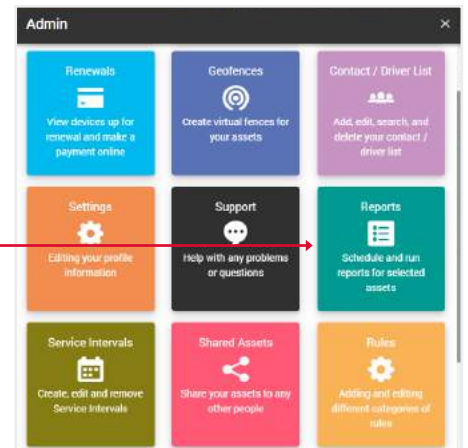
7. Click the **Save** button, after which this report will appear in the list of your automatic reports.

A screenshot of a 'Schedule New Report' form. The form has a dark header with a back arrow and the title 'Schedule New Report'. Below the header, there are several input fields with icons on the left and a chevron on the right: 'Type' (set to 'Low Battery'), 'Name' (placeholder 'Enter Report Name'), 'Assets' (set to 'Sydney QT 735, Karratha ...'), 'Select all by default' (checked), 'Battery Voltage Threshold' (set to '10'), 'Frequency' (set to 'Daily'), 'Groups' (placeholder), 'Start Date and Time' (placeholder), and 'Notification To' (placeholder). At the bottom of the form is a large green 'SAVE' button.

6.3. CREATE FRINGE BENEFIT TAX REPORT

1. Open **General** menu.

2. Select **Reports** block.



3. Select **fringe benefit tax** report.



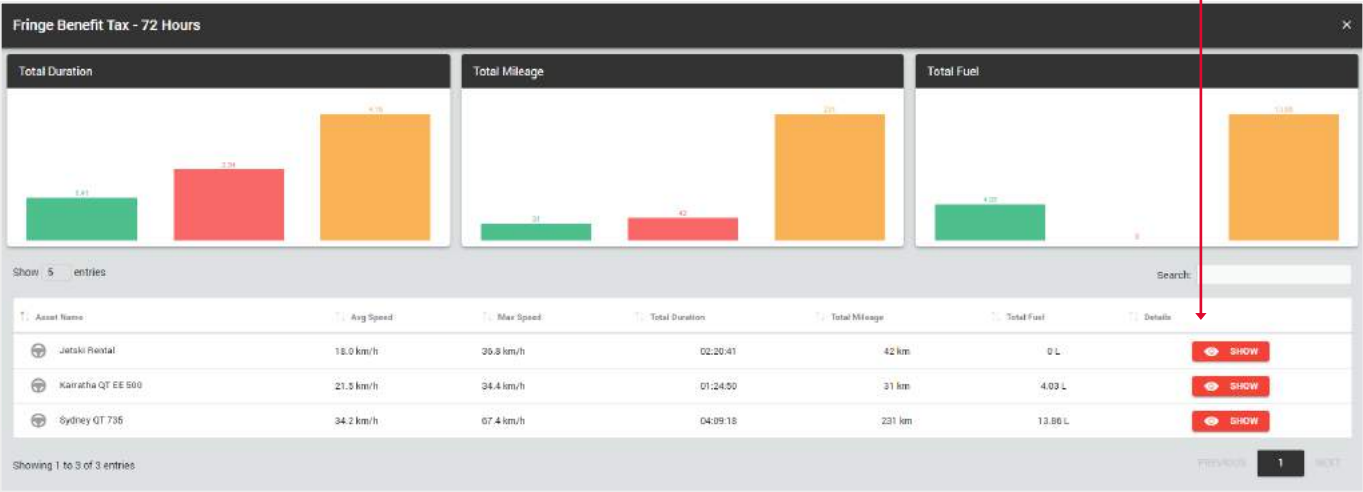
4. **Fill** in the fields and click **Submit** to complete.

The 'Run Report' form screen contains the following fields and options:

- Type:** Fringe Benefit Tax
- Assets:** Karratha QT EE 500, Jets...
- Select all by default:** ☒
- Period of Time:** 72 Hours
- Display addresses:** ☐
- Report Options:** Average Speed, Coordinat...

A green **SUBMIT** button is located at the bottom of the form.

You will see a table with graphs with general data for the selected assets. Click the **Show** button in the desired asset.



You will see a table with trips data. Check the checkboxes for those trips that were **business** and click the **submit** button. The rest of the trips will be marked as private.

The screenshot displays a report titled "Fringe Benefit Tax". It includes a message: "Please, select Business journeys in the table below, all other(unchecked) will be marked as Private." Below this is a table with columns: Vehicle / Driver, Start Time, Stop Time, Duration, Distance, Start Address, Start Coordinates, Stop Address, Stop Coordinates, and Playback. The table lists four trips, each with a checkbox. The first two trips are checked, and the last two are unchecked. A red arrow points to the first checked trip. At the bottom, there is a green "SUBMIT" button.

| Vehicle / Driver | Start Time | Stop Time | Duration | Distance | Start Address | Start Coordinates | Stop Address | Stop Coordinates | Playback |
|---|---------------------|---------------------|----------|----------|---------------|---------------------|--------------|---------------------|----------|
| <input checked="" type="checkbox"/> Jetski Rental | 09/07/2022 21:01:15 | 09/07/2022 21:18:14 | 00:16:59 | 2 km | Show Address | 34.10603, -81.36613 | Show Address | 34.10997, -81.36026 | SHOW |
| <input checked="" type="checkbox"/> Jetski Rental | 09/07/2022 19:09:02 | 09/07/2022 19:30:20 | 00:21:18 | 12 km | Show Address | 34.05997, -81.25293 | Show Address | 34.10593, -81.36009 | SHOW |
| <input type="checkbox"/> Jetski Rental | 09/07/2022 17:10:06 | 09/07/2022 17:55:06 | 00:44:58 | 6 km | Show Address | 34.04341, -81.23180 | Show Address | 34.05726, -81.25292 | SHOW |
| <input type="checkbox"/> Jetski Rental | 09/07/2022 14:46:45 | 09/07/2022 15:44:11 | 00:57:26 | 22 km | Show Address | 34.10594, -81.36621 | Show Address | 34.04323, -81.23210 | SHOW |

You will see the final version of the report with statistics on **business** and **private** trips.

The screenshot displays the final report titled "Fringe Benefit Tax". It includes a summary section on the right with statistics: Average Speed (18.6 km/h), Maximum Speed (36.8 km/h), Total Duration (02:20:41), Total Mileage (42 km), Total Mileage (business/private) (14 km / 28 km), Total Fuel (0 L), and Total Fuel (business/private) (0.00 L / 0.00 L). Below this is a table with columns: Journey Purpose, Vehicle / Driver, Start Time, Stop Time, Duration, Start Mileage, End Mileage, Distance, Start Address, Start Coordinates, Stop Address, Stop Coordinates, and Max S. The table lists four trips, each with a checkbox. The first two trips are checked, and the last two are unchecked. A red arrow points to the first checked trip. At the bottom, there is a green "SUBMIT" button.

| Journey Purpose | Vehicle / Driver | Start Time | Stop Time | Duration | Start Mileage | End Mileage | Distance | Start Address | Start Coordinates | Stop Address | Stop Coordinates | Max S |
|-----------------|------------------|---------------------|---------------------|----------|---------------|-------------|----------|---------------|---------------------|--------------|---------------------|-----------|
| Business | Jetski Rental | 09/07/2022 21:01:15 | 09/07/2022 21:18:14 | 00:16:59 | 3005.00 km | 3607.00 km | 2 km | Show Address | 34.10603, -81.36613 | Show Address | 34.10997, -81.36026 | 12.1 km/h |
| Business | Jetski Rental | 09/07/2022 19:09:02 | 09/07/2022 19:30:20 | 00:21:18 | 2993.00 km | 3605.00 km | 12 km | Show Address | 34.05997, -81.25293 | Show Address | 34.10593, -81.36009 | 39.8 km/h |
| Private | Jetski Rental | 09/07/2022 17:10:06 | 09/07/2022 17:55:06 | 00:44:58 | 2987.00 km | 2992.00 km | 6 km | Show Address | 34.04341, -81.23180 | Show Address | 34.05726, -81.25292 | 19 km/h |
| Private | Jetski Rental | 09/07/2022 14:46:45 | 09/07/2022 15:44:11 | 00:57:26 | 2955.00 km | 2987.00 km | 22 km | Show Address | 34.10594, -81.36621 | Show Address | 34.04323, -81.23210 | 24 km/h |