



HUTCH
Fleet Management Systems

HUTCH WEB PORTAL MANUAL



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The back end portal is for office staff and clients who want to track vehicles in their fleet and review data recorded by the ELD installed in their vehicles. The Hutch Office

Web Portal is accessible by internet to control fleet management related functionalities such as tracking vehicles, viewing electronic logging device data (ELD) etc. Hutch also provides Driver and DOT Web Portals for drivers to access their ELD and associated records.

About This Manual

The Hutch Office Web Portal User Manual introduces the system and includes details on:

1. How to access various functionalities of the Hutch FMS.
2. Describes various capabilities of the Hutch FMS.
3. How to Add, Update, View and Delete various records within the system.
4. How to run, view, and print various types of available reports.
5. How to interact with drivers while they are operating the vehicles.

Read these instructions and all related documentation before operating this product. Refer to “Support” section in the manual for instructions on contacting technical support.

Note: This manual describes how to use the Hutch Fleet Management System on the Web Portal.

Regulatory Compliance Information

NOTE: MAY CONTAIN U.S. CANADA AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

FCC/IC Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two

Conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Note:

The equipment has been tested and found to comply with the limits for a Class A digital devices, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Cet appareil est conforme aux exigences gouvernementales en ce qui concerne l'exposition aux ondes radio. Cet appareil est conçu et fabriqué pour ne pas dépasser les limites d'exposition aux radiofréquences (RF) de la Federal Communications Commission (FCC) des États-Unis et d'Industrie Canada (IC). Pour profiter d'un rendement optimal et pour éviter de dépasser les limites d'exposition aux RF de la FCC et d'IC, veuillez toujours orienter l'appareil en mode paysage en positionnant l'antenne cellulaire (située dans le coin supérieur droit de l'appareil) loin du corps ou d'autres objets.

norme d'exposition emploie le débit d'absorption spécifique (DAS) comme unité de mesure. Le DAS maximum établi par la FCC est de 1,6 W/kg (sur 1 g de tissus) pour le corps et de 4,0 W/kg (sur 10 g de tissus) pour les extrémités. Les essais pour lLa e DAS ont été menés en utilisant des positions de fonctionnement standard acceptées par la FCC et IC, et le matériel à l'essai transmettait sur différents canaux au niveau de puissance spécifié. Bien que le DAS soit mesuré au niveau de puissance le plus élevé pour chaque fréquence, le DAS réel de l'appareil en fonctionnement peut être bien en deçà du maximum permis, parce que l'appareil règle la puissance de la transmission en partie selon la proximité du réseau cellulaire. Règle générale, plus vous êtes près d'une station cellulaire, plus la puissance de transmission cellulaire sera Faible.

La valeur de DAS la plus élevée rapportée pour cet appareil par la FCC est de 1,26 W/kg (sur 1 g de tissus) près du corps et de 0,68 W/kg (sur 10 g de tissus) pour l'exposition des extrémités.

L'appareil a été testé selon les normes et procédures de mesure décrites dans le supplément C du Bulletin 65 de l'Office of Engineering and Technology de la FCC (édition 01-01), et par la norme CNR-102 au Canada. La FCC et IC ont accordé leur autorisation à cet appareil et déterminé que tous les niveaux de DAS mesurés sont conformes aux directives sur l'exposition aux RF. Les données sur le DAS de cet appareil sont enregistrées à la FCC et se trouvent dans la section « Display Grant » (afficher une demande) de la page www.fcc.gov/oet/ea/fccid, à l'aide du numéro FCC A3LSMT377W. Vous pouvez aussi consulter la section Nomenclature du matériel radio du site d'Industrie Canada et rechercher le numéro de certification A3LSMT377W.

 **Caution**

Any changes or modifications not expressly approved by the party responsible for compliance of this equipment would void the user's authority to operate this device. This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:

- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- l'appareil ne doit pas produire de brouillage.
- l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN ICES-3 (A)/NMB-3(A)

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured to not exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the United States Government and Industry Canada (IC) of Canada. For optimal device performance and so that human exposure to RF energy does not exceed the FCC and IC guidelines, always follow these instructions and precautions: Orient the device in landscape mode with the cellular antenna (located at the top right corner of the device) away from your body or other objects.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg(1g) for body

exposure and 4.0W/ kg(10g) for extremity exposure. Tests for SAR are conducted using standard operating positions accepted by the FCC/IC with the EUT transmitting at the specified power level in different channels. Although SAR is determined at the highest certified power level in each frequency band, the actual SAR level of the device while in operation can be well below the maximum value because device adjusts its cellular transmitting power based, in part, on proximity to the wireless network.

In general, the closer you are to a cellular base station, the lower the cellular transmitting power level. The highest SAR value for the device as reported to the FCC is 1.26 W/kg(1g) when placed next to the body and 0.68 W/kg(10g) when exposed to extremities.

The device was tested according to measurement standards and procedures specified in FCC OET Bulletin 65, Supplement C (Edition 01-01) and Canada RSS 102. The FCC/IC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the defined RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid and searching on FCC ID: A3LSMT377W.

Glossary

TERM	DEFINITION
Data Bus	A network of wires and devices used by various installed ECU's to communicate between various systems within a vehicle.
DOT (Department of Transportation)	The governmental department that regulates transportation (including commercial motor vehicles).
DVIR (Driver Vehicle Inspection Report)	An inspection report that is required to be completed daily by the drivers operating (CMV) specifying any maintenance related defects found in the vehicle.

ELD (Electronic Logging Device)	An Electronic Device that automatically records the driver RODS and tracks the Hours of Service (HOS). This term was used in the 2015 DOT rule that mandates the usage of electronic logs complying with standards.
FMCSA (Federal Motor Carrier Safety Administration)	An agency in the United States DOT that regulates the commercial transportation and works to boost general safety.
GPS (Global Positioning System)	A network of orbiting satellites that send precise position to GPS receivers that determine the exact location, time and speed of the vehicle.
HOS (Hours of Service)	Regulations issued by FMCSA governing the working hours of driver operating the CMV(Commercial Motor Vehicle).
EOBR (Electronic On-board Recorder)	An electronic device utilized to record the amount of time a vehicle is driven.EOBR was mandated prior to 2015 but evicted by courts
CMV (Commercial Motor Vehicle)	Commercial Motor Vehicle is any towed or automotive vehicle driven on a highway for commercial use of a business or an individual.
AOBRD (Automatic Onboard Recording Device)	Used to calculate HOS compliance by using electronic logging device and is regulated in 49 CFR 395.15.
ECM (Electronic Control Module)	A computer used in vehicles to control specific functions in a vehicle..
MAP-21 (Moving Ahead For Progress in the 21st century Act)	An authorization bill that governs the spending of United States federal surface transportation program.



RODS (Records of Duty Status)	Drivers use RODS to record their duty status for each 24-hour period with specific rules as outlined by FMCSA regulations. The data of RODs is maintained for 6 months for each carrier.
Duty Status	Duty Status is recorded using AOBR or ELD meeting 395.15 requirements in the categories - Off Duty, Sleeper Berth, Driving, and On-duty.
SOAP (Simple Object Access Protocol)	A messaging protocol that is used by Web services applications to interoperate or communicate with each other using XML and HTTP.
USB (Universal Serial Bus)	An industry standard that is used to connect electronic devices to a computer system. It can be referred to connectors and cables that are used for communication and connection between devices and computers.
VIN (Vehicle Identification Number)	It is a unique code composed of 17 characters used by automotive industry to identify motor vehicles.



Important Buttons And Widget Icons



Logs you out of the Portal



Data Display Area Full View Button/Expands the map on the Full Screen.

Map

Allows you to search information within the Hutch System Web Portal.

Live map showing current vehicle locations in real time on a google map.

Satellite

Displays the map in Satellite view.



Google Street button that allows you to check the street view of a location.



Located at the top left of the Full Screen would take you back to the Map.



Rotate the Street View by 360 degrees.



Displays the vehicle information for the last year in a bar graph.



Edit or Delete the record.



Modify the system settings



Closes the opened window or program.

Save

Saves the edits.

Back

Takes you back to the previous page.

Clear Points

Clears the marked area for the Geo Fence



Enlarges the map view.



Minimizes the map view.

Advanced

Displays user info with details with different options.

Edit



Edits the column settings. You can sort the rows and columns as desired.



You can sort the group names according to the desired priority.



Collapses the menu to show the complete view of the screen.

Add New

Allows you to add new record.



You can sort the menu by applying filter to the values.



This icon appears if your driver fails to fill the DVIR report before driving.



This icon appears if the BTB has lost connection to the vehicle or tablet.



This icon appears if Hours Of Service violation is present.



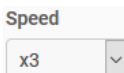
This icon appears green if the battery is full, red if the battery of ELD is dead/low and has a lightning sign on the icon if it is currently charging.



This button will direct you to the exact location of the vehicle.

Enter Keyword to Search...

Allows you to search specific vehicle in the Hutch System Web Portal.



Clicking this button will open a drop-down list displaying different fast forward speed options that will allow you to watch the route taken in motion (You may change the speed of the replay).

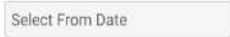
Plays the Route Replay.



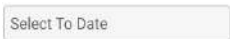
Pauses the Route Replay.



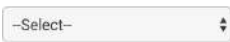
Stops the Route Replay.



Selects the beginning date.



Selects the ending date.



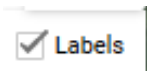
Allows you to select a value from list.



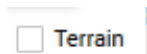
Starts computing/compiling results.



Clicking this button will close the full screen view.



Choosing this option, shows you the labels (names of the locations) on the map.



Displays the Map with Terrains.



Export the results to Excel.



Downloads the results in PDF



Prints the results.

System Introduction

Hutch Systems offers a complete suite of fleet management services with multiple solutions suitable for medium and large scale enterprises. Hutch integrates advanced WEB, GPS, GIS, OBD and Telematics technology within each vehicle to provide diverse services, including, remote diagnostics, location tracking, real time monitoring, maintenance, data reports, and other services for fleet asset management.

Compliance

Hutch fleet management system is in compliance with FMCSA and DOT regulations.

Guide Objective

This manual is designed for clients who purchase and operate the Hutch Fleet Management System. The manual also provides clear operational instructions.

Login



Logging In

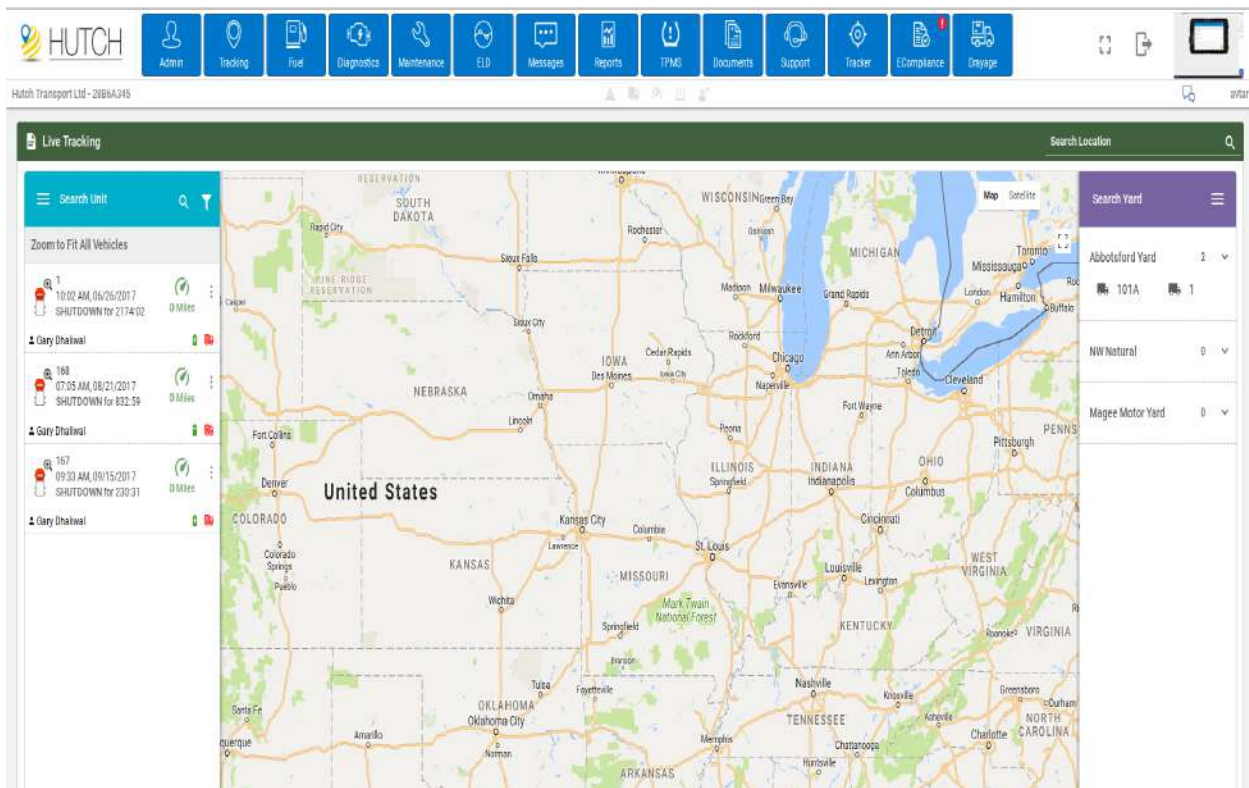
Type this URL into your browser: <http://tracking.hutchbusinessgroup.com:31003/> to access the Hutch System Web Portal and manage your fleet.

Login Credentials

Unique Login credentials are provided to individual customers by Hutch Systems.

Login Instructions

1. Enter the Company Code
2. Enter username in Username field
3. Enter the password in Password field (Case sensitive)
4. Click the Sign in button



Main Screen

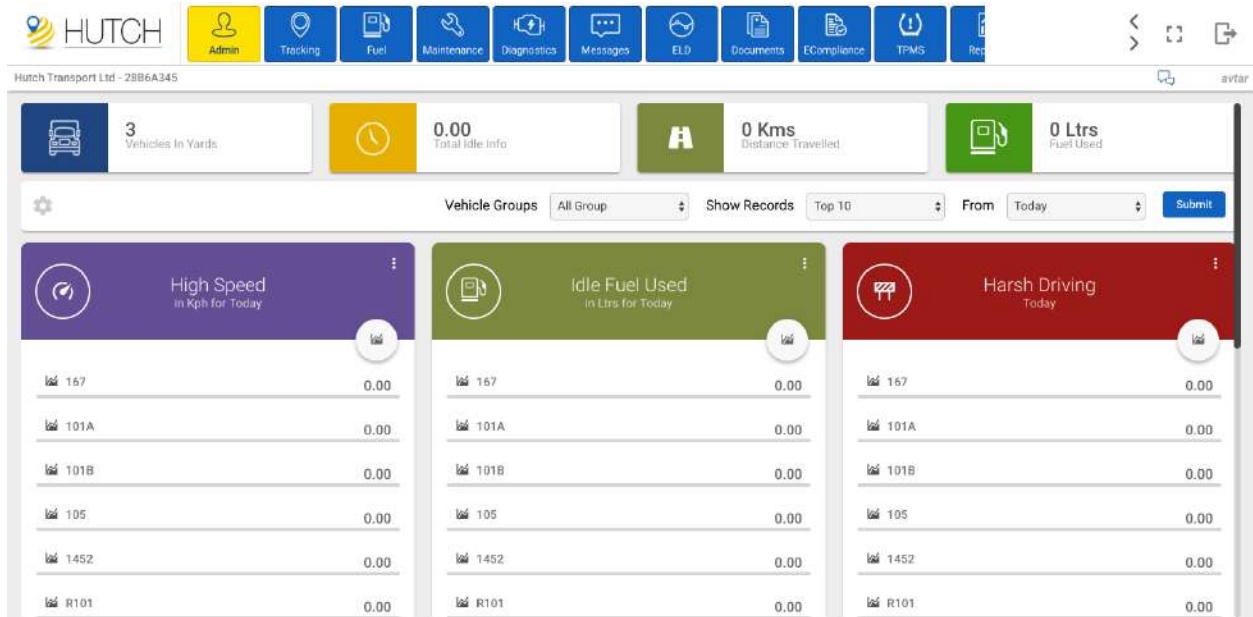
Main Screen Description

Live Vehicle	Displays the vehicles in real-time on the map upon login. This is configurable via company preferences.
Dashboard	It lets you access vehicle information over the past thirty days of activity.
Company Name And Code	Company Name and Code is displayed under the Home Screen icon.
Company Logo	Your Company LOGO will be displayed on the top right corner after the logo is added in the "Company Info" under Admin (Note: The image should be uploaded in jpg, png or jpeg format with maximum 2MB size).
Logout Button	Logs you out from the web portal.
Full Screen Button	Data Display Area Full View Button.
Message/Notification Button	Forms a bubble symbol if you have a message in the inbox.
Username	Displays the username of logged in driver.
Search Box	Search any geographical location on map.
Search Yard	Search information about a particular yard.
Search Unit	Searches the information by Unit No.
Map	Live map showing current locations in real time on a Google base map.
Pegman Button	Street view of a particular location. Arrow button located at the top left of the Full Screen would take you back to the Map.
Rotate	Rotate the Street View by 360 degrees.
Zoom In	Minimize the map or location.
Zoom Out	Enlargesui the map or location.

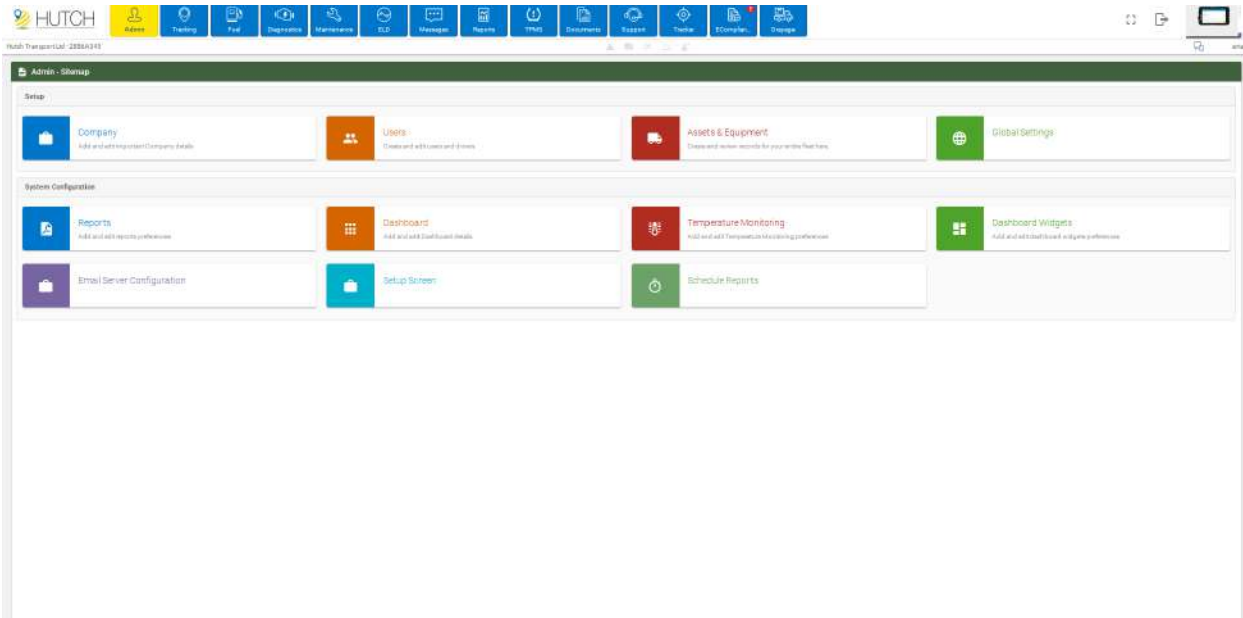
Menu Bar

Admin	Using Admin module, configure the fleet management system for individual requirements.
Tracking	Tracking module includes various real time monitoring options along and displays asset information.
Fuel	Fuel is used to manage various Fuel settings and to view IFTA reports.
Diagnostics	Displays the report of generated Engine Fault Code(s) in the fleet for a specific time period (Not more than previous 90 day period).
Maintenance	You can access DVIR reports, add and view Maintenance Schedules, assign preventative maintenance schedules, schedule maintenance alerts, add and view CVIP Inspection reports.
ELD	ELD is used to access eLogs of all the drivers.
Messages	Using Message Module, you may view and send messages to drivers.
Report	Various Report information, includes Statewide Distance Report, Excel Reports, Schedule Report, Tracking and Vehicle Performance reports.
Documents	Documents lets you view the progress of the documents uploading from ELD.
Support	Support Module is used to access assistance from Support staff.

Tracker	Tracker Module is used to access Live Tracking and view Driver Start and Ignition On reports.
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Admin Panel

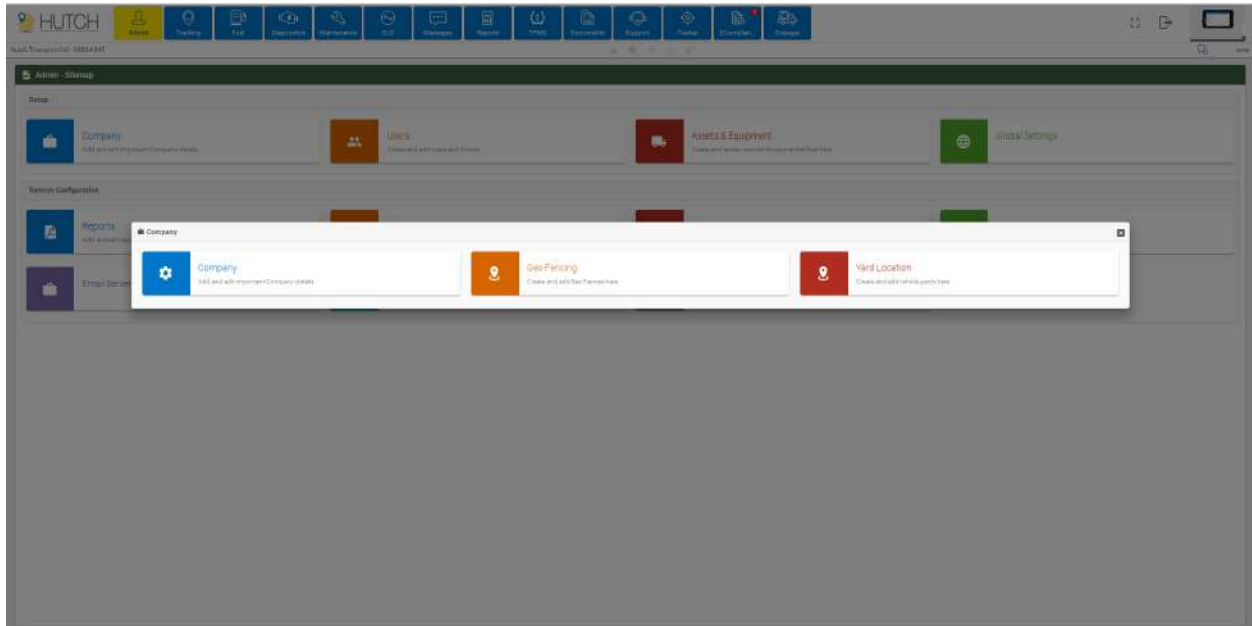


In the admin panel, the administrator has access to configure system settings customized according to individual specifications. The following options are shown in the Admin panel:

1. **Company** - Add and edit important Company details
2. **Users** - Create and edit users and drivers and/or user groups
3. **Assets & Equipment** - Create, edit and review records for your entire fleet
4. **Global Settings** - Create and review records for vehicle and company information
5. **Reports** - Add and edit reports preferences
6. **Dashboard** - Add and edit Dashboard details
7. **Temperature Monitoring** - Add and edit Temperature Monitoring preferences
8. **Dashboard Widgets** - Add and edit dashboard widgets preferences
9. **Email Server Configuration** - A company can set up their own email ID to send tracker links to their clients
10. **Setup Screen** - Book your first order of Hutch Fleet Management Services
11. **Schedule Reports** - Add and view scheduled reports

Company

With this button, you can access and edit the Company Details, Geo Fencing and Yard Location.



Company Information

You can add, edit or delete the company information by clicking the Company Button under Admin Panel. A menu with three options will appear - Company, Geo Fencing and Yard Location.

Company Preferences

Step 1

Click Admin > Company > Company Preferences.

Step 2

Fill in the mandatory options marked with an asterisk, including, Company Name, Currency, Units and NSC.

Step 3

Other Corporate Details and Head Office Address details are optional to fill.

Step 4

Job Post Link can be used for personalized employment applications for the company.

Step 5

Companies can directly copy the link created in the box to embed it on their websites.

Step 6

In the Head Office address, companies can directly fill the address in the required text box buttons.

How To Change Company Logo

Step 1

Click Change Logo

Step 2

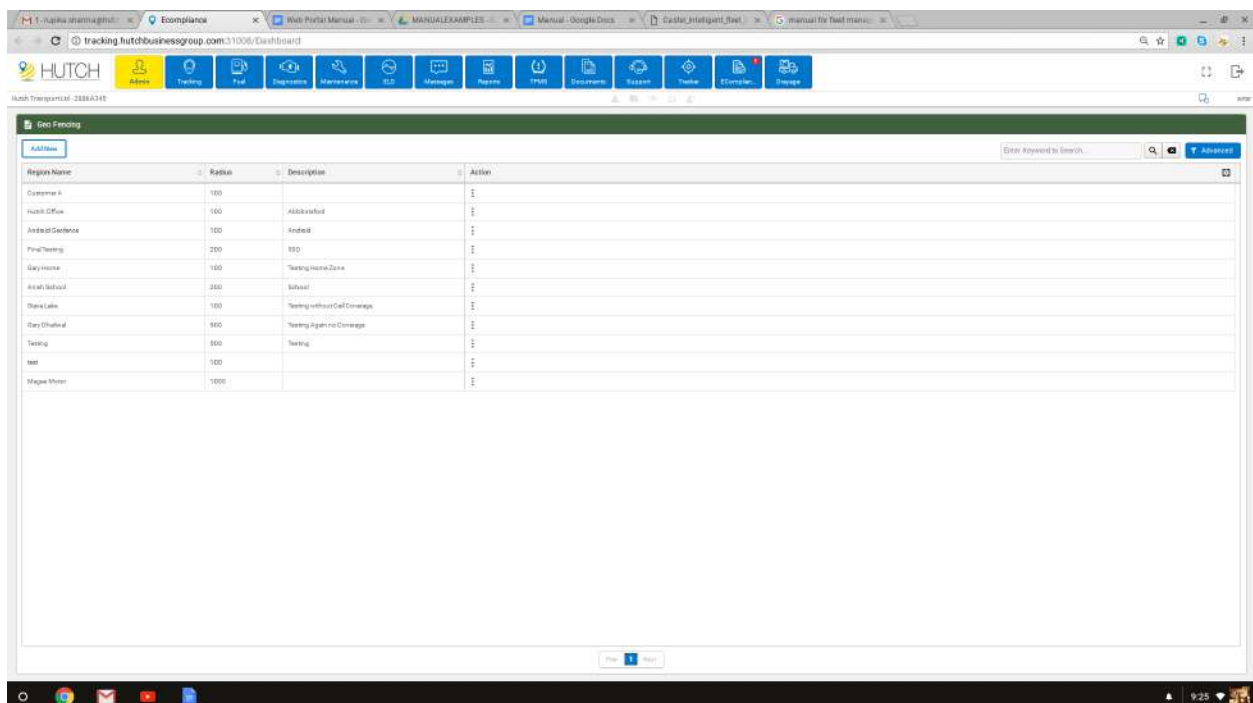
Select the image from the your computer system (Image should be in jpg, png or jpeg format with no more than 2MB size).

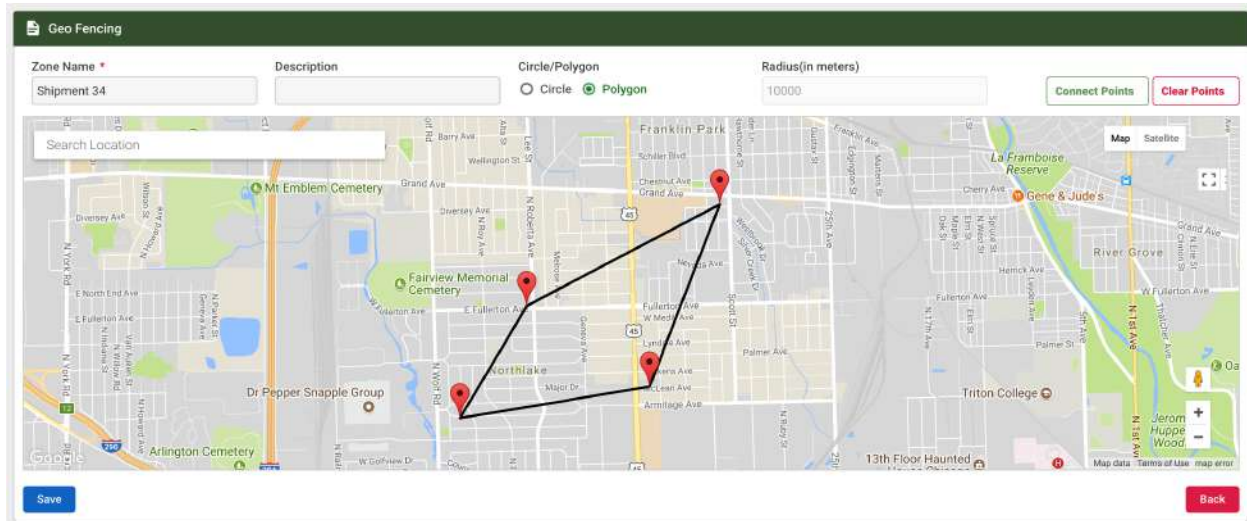
Step 3

Click Open.

Geo Fencing

You can add Geo Fencing by completing the following steps:





Step 1

Click on Company > Geo Fencing > Add New.

Step 2

A map will appear on the screen.

Step 3

Fill in Zone Name.

Step 4

Fill required radius in meters in Radius Box.

Step 5

Fill the description box for easy identification of Geo Fence.

Step 6

Search Box allows you to choose a particular geographical location.

Step 7

Click on any point on the map where you want to create a Geo Fence.

Step 8

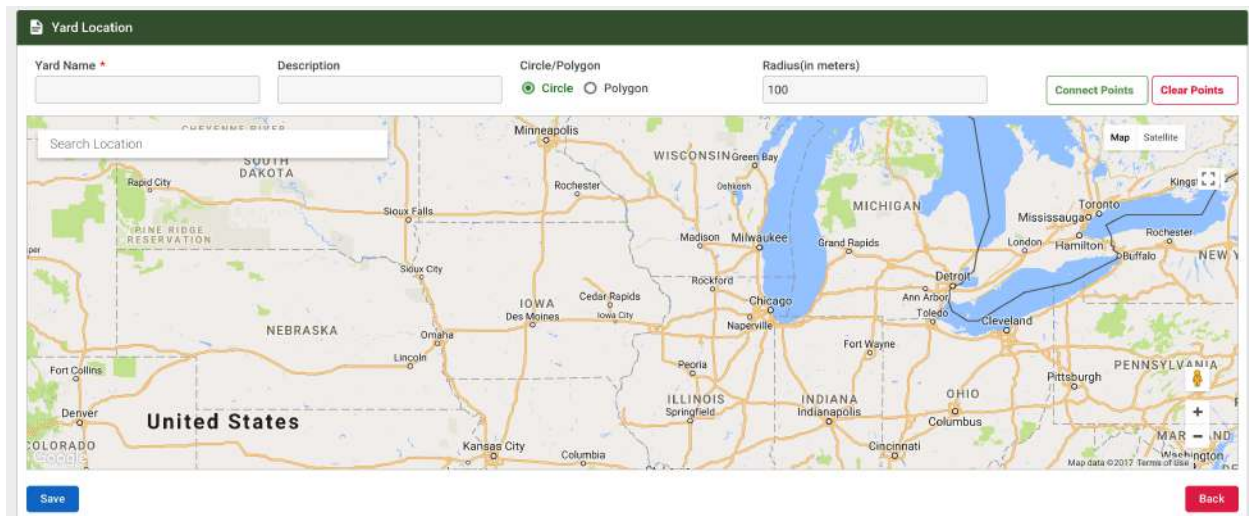
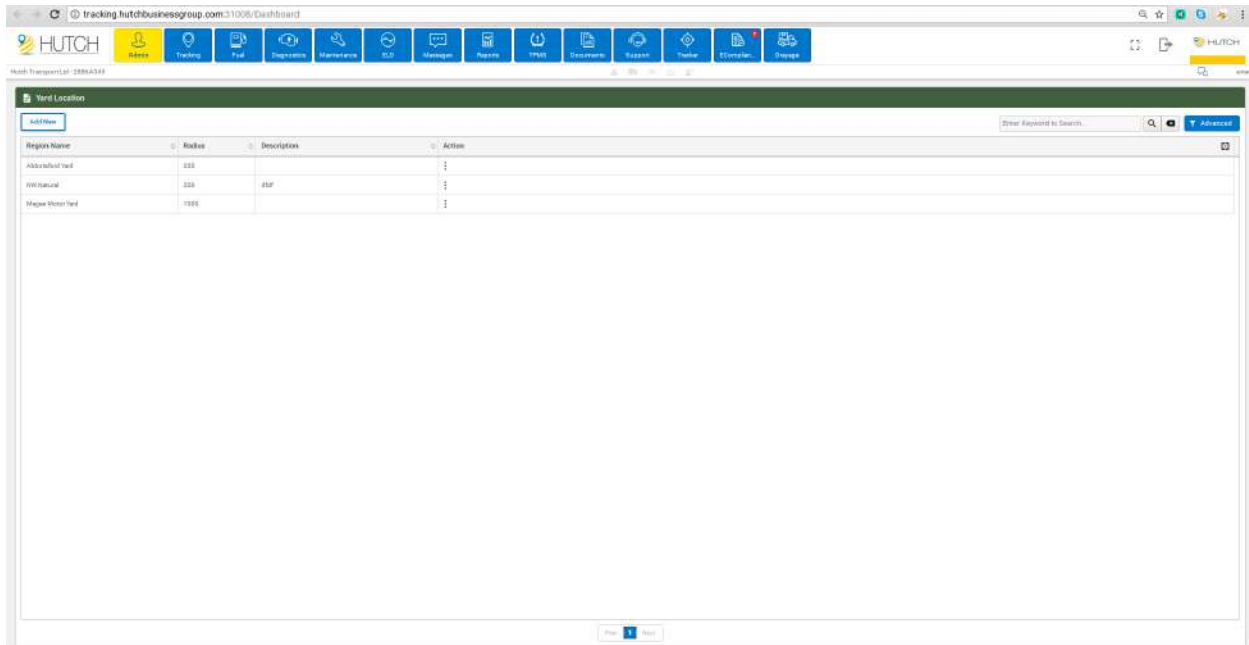
Click Save.

Back button takes you to the previous page where saved values can be viewed in a table. After you save the Geo Location, you will see the saved valued in a box on the Geo Location.

1. Clear Button clears the marked area of the Geo Fence.
2. Back button takes you back to the previous page.
3. Save button saves the Geo Fence settings.
4. Zoom Out enlarges the map view.
5. Zoom In minimizes the map view.
6. Full Screen button expands the map on the Full Screen.
7. Map button allows you to see the Map view of the Globe.
8. Satellite button allows you to view the map in Satellite view.
9. Pegman is a Google Street button that allows you to check the street view of a location.

Yard Location

You can create and edit vehicle Yards by the following steps:



Step 1

Click Company > Yard Location > Add New.

Step 2

A map will appear on the screen.

Step 3

Fill in the Yard name.

Step 4

Fill in the required radius of the Geo Fence in meters.

Step 5

Add Description for further details.

Step 6

Search Box allows you to choose a particular geographical location.

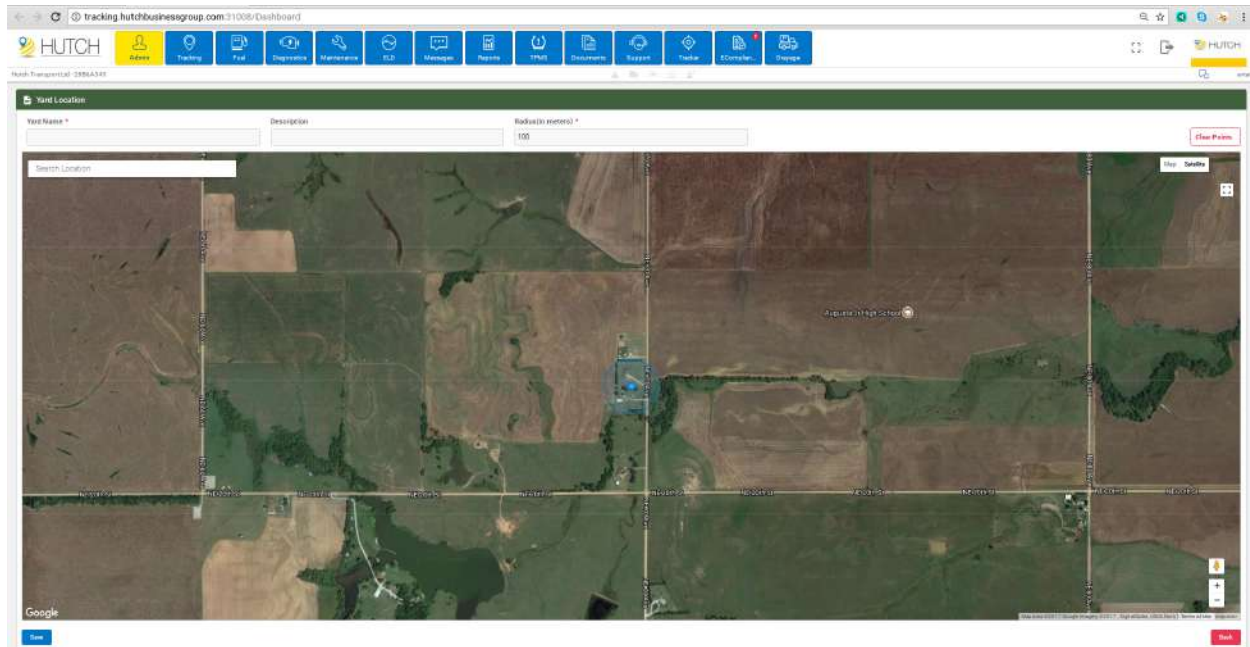
Step 7

Click on any point on the map where you want to create a Geo Fence.

Step 8

Click Save.

After you save the Geo Location, you will see the saved value in a box on the Geo Location page.



Users

You can create and edit users and drivers using this option. A menu with two options will appear - Manage Users and User Access Rights.

Manage Users

Advanced option - Allows you to search user info with details using options, including Account Type, Account Name, User Name, License No, E-mail and Group Access Name.

Adding New User

Step 1

Click Admin > Users > Manage Users.

Step 2

User Management form will appear. Fill in the fields marked with asterisk sign (They are mandatory to create new user account).

Step 3

Assign group permissions by dragging and dropping the option in the empty box next to the group permission box.

Step 4

Click the options of Special Category if you want to authorize Personal Use of CMV or Yard Move.

Step 5

Click Save.

Step 6

Click Back button to go back to previous page.

How To Change User Password**Step 1**

Click Context Menu under Action row.

Step 2

Click Change Password.

Step 3

Fill new password in the appeared pop up box.

Step 4

Click Confirm

Step 5

Click Save

How To Edit A Record

Step 1

Click Context Menu

Step 2

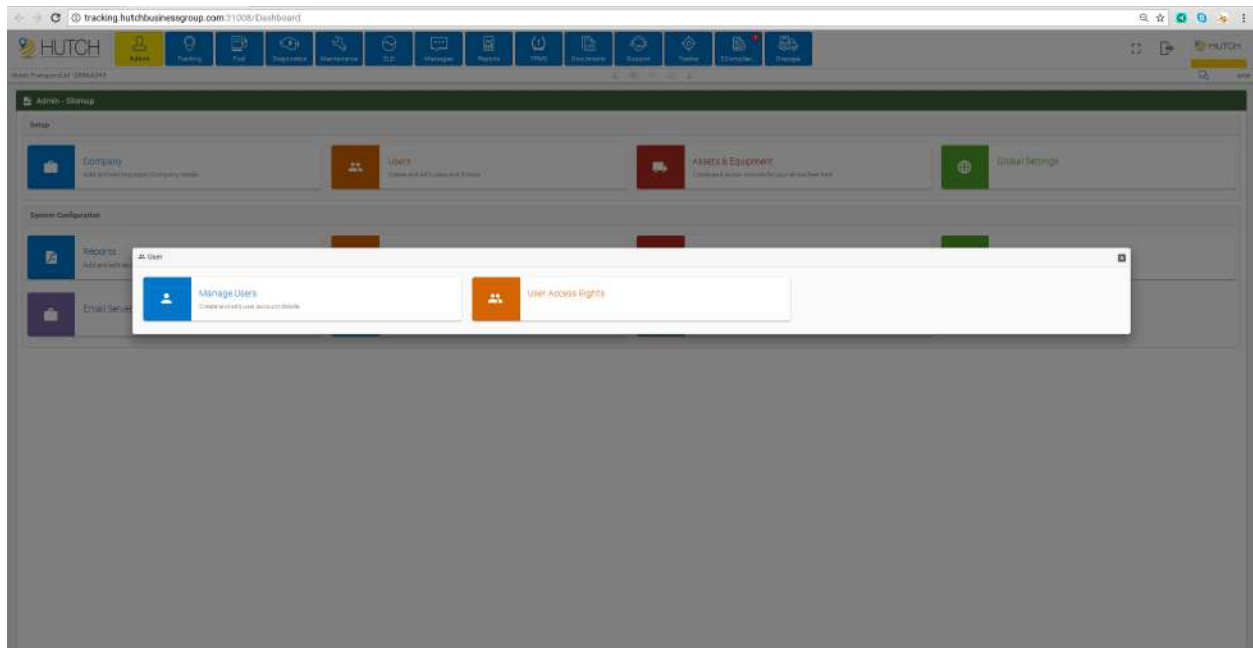
Click edit

Step 3

Edit the required changes in User management page.

Step 4

Click Save.



tracking.hutchbusinessgroup.com/31006/Dashboard

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Users Management

Driver Keyword to Search

Account Type	Account Name	User Name	License No.	E-mail	Group Access No.	Action
Unidentified Driver	Unidentified Driver	unidentified				
Driver	Jerry Page	Jerry	3132721-9C	gary@hutch...		
Driver	Greg Chahal	greg	633878744-8C	gary@hutch...	Drivers	
User	Ronan Dine	Ronan Dine		ronan.dine@hutch...	Dispatch	
User	Nika James	Nika James		nika.james@hutch...	Safety Manager Disp.	
Driver	Jean Whang	Jean	836437544-8C	admin@hutch...		
Driver	Greg Chahal	gary@hutch...	6239339-9C	gary@hutch...	Dispatch Drivers	
Driver	Lee Tait	lee	123-LA	lee@gmail.com	Drivers	
User	nupka@hutch...	nupka	63367387-4B	nupka.stuart@hutch...	sales Department	

Print Test

Screenshot taken
Show in folder
Copy to clipboard

tracking.hutchbusinessgroup.com/31006/Dashboard

HUTCH

Users Management

User Detail

Account Type:

First Name:

Surname:

Mobile No. 1:

Mobile No. 2:

E-mail:

Driver License No.:

DL Issue State:

Driver License Expiry:

Medical Expiry:

Hire Date:

Air Brake Endorsed: ☐ Yes ☒ No

Manual Transmission Endorsed: ☐ Yes ☒ No

Exempt ELD Use: ☐ Exempt from ELD ☒ No Exemption

Dangerous Goods: ☐ Yes ☒ No

Drug Test: ☐ Yes ☒ No

Special Category: ☐ None ☐ Yard Move ☐ Restricted Personal Use of CMV

Comments:

Login Detail

Username:

Password:

Confirm Password:

Assign Group Permissions

Drivers

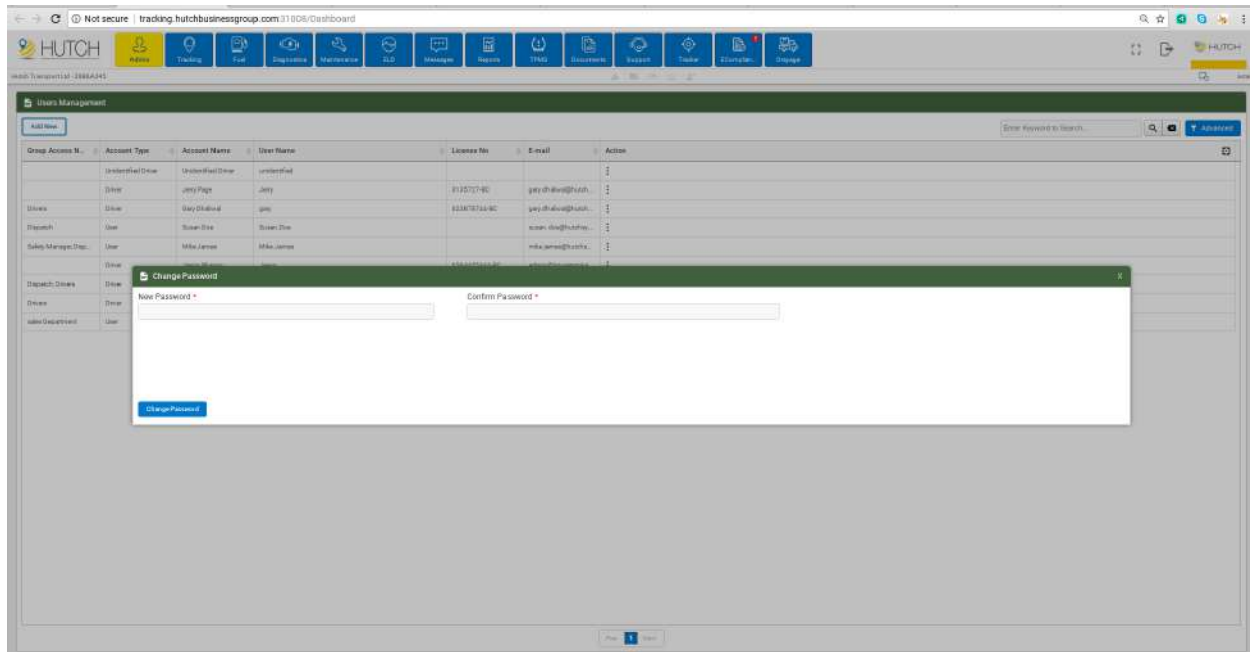
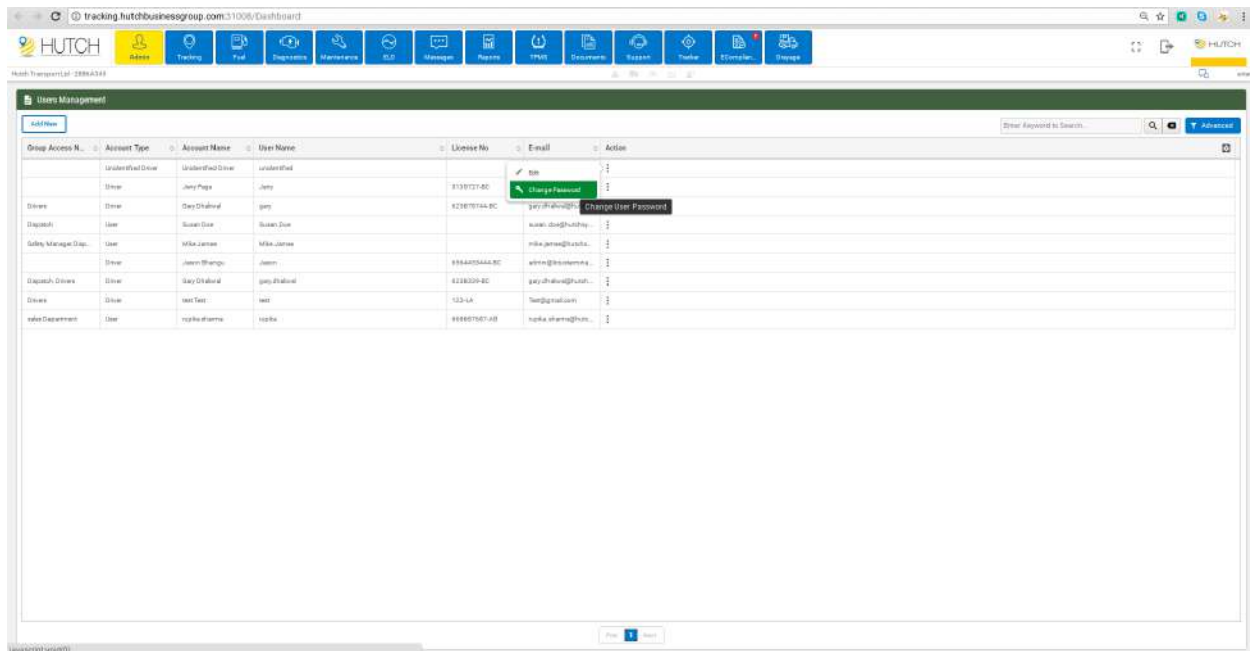
Dispatch

Safety Manager

Admin Department

Dispatchers

Save



Step 3

Click on the fields you want to choose.

Step 4

Click Save.

How to Delete a record**Step 1**

Click Context Menu button.

Step 2

Click Delete.

Step 3

Click Yes to confirm.

How to edit a record**Step 1**

Click Context menu button.

Step 2

Click Edit.

Step 3

Click the required options from the Module Access and Form Access.

You can change the name by clicking the Group Access Name and filling the value in the box.

tracking hutchbusinessgroup.com/31008/Dashboard

HUTCH

Admin Tracking Fuel Inspection Maintenance SLD Manager Reports TMS Documents Support Tools Compliance Training

Multi-Transportal: 3386A347

User's Group Access Rights

[Add New](#) [Advanced](#)

Group Access Name	Modules	Action
Dispatchers		
Admin Department		
Safety Manager	Diagnosis VIEW,UPDATE,DELETE Maintenance VIEW,UPDATE,DELETE	
Dispatch	Tracking VIEW,UPDATE,DELETE SLD VIEW,UPDATE,DELETE	
Drivers		

Page 1 of 1

tracking hutchbusinessgroup.com/31008/Dashboard

HUTCH

Admin Tracking Fuel Inspection Maintenance SLD Manager Reports TMS Documents Support Tools Compliance Training

Multi-Transportal: 3386A347

User's Group Access Rights

[Add New](#) [Advanced](#)

Group Access Name	Modules	Action
Dispatchers	<div>Get</div>	
Admin Department		
Safety Manager	Diagnosis VIEW,UPDATE,DELETE Maintenance VIEW,UPDATE,DELETE	
Dispatch	Tracking VIEW,UPDATE,DELETE SLD VIEW,UPDATE,DELETE	
Drivers		

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HUTCH

Admin Tracking Fuel Diagnostics Maintenance ELD Messages Reports TMS Documents Support Tracker Compliance Change

Hutch Transport Ltd. 2886A2412

User's Group Access Rights

Group Access Right detail

Group Access Name *

Dispatchers

Module Access

Module	View	Add	Update	Delete
Admin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tracking	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fuel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Diagnostics	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Compliance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Maintenance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ELD	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Messages	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Reports	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TMS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Documents	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Support	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tracker	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Compliance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Form Access

Admin

Module	View	Add	Update	Delete
Reference Data	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Company	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Geo Fencing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Yard Location	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Manage Users	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
User Access Rights	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Reports	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Temperature Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dashboard	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dashboard Widgets	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Asset Inventory	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Assets Group	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Email Server Configuration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Setup Screens	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Business Associate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Schedule Reports	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Tracking

Fuel

Diagnostics

Compliance

Save

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HUTCH

Admin Tracking Fuel Diagnostics Maintenance ELD Messages Reports TMS Documents Support Tracker Compliance Change

Hutch Transport Ltd. 2886A2412

User's Group Access Rights

Add New

Enter Keyword to Search.

Advanced

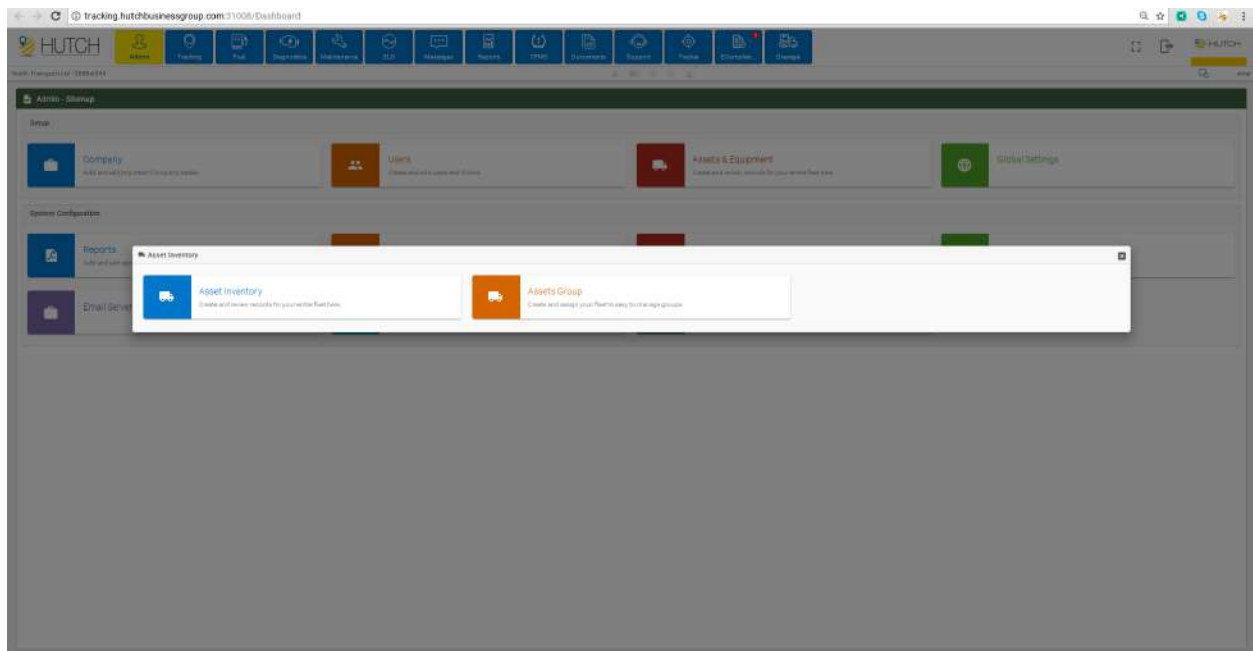
Group Access Name	Modules	Action
Drivers		<input type="checkbox"/> Get
Dispatchers	Tracking: VIEW,ADD,UPDATE,DELETE ELD: VIEW,ADD,UPDATE,DELETE	<input checked="" type="checkbox"/> Update
Safety Manager	Diagnostics: VIEW,ADD,UPDATE,DELETE Maintenance: VIEW,ADD,UPDATE,DELETE	<input type="checkbox"/>
Vehicle Department		<input type="checkbox"/>
Dispatchers		<input type="checkbox"/>

Prev 1 Next

Asset & Equipments

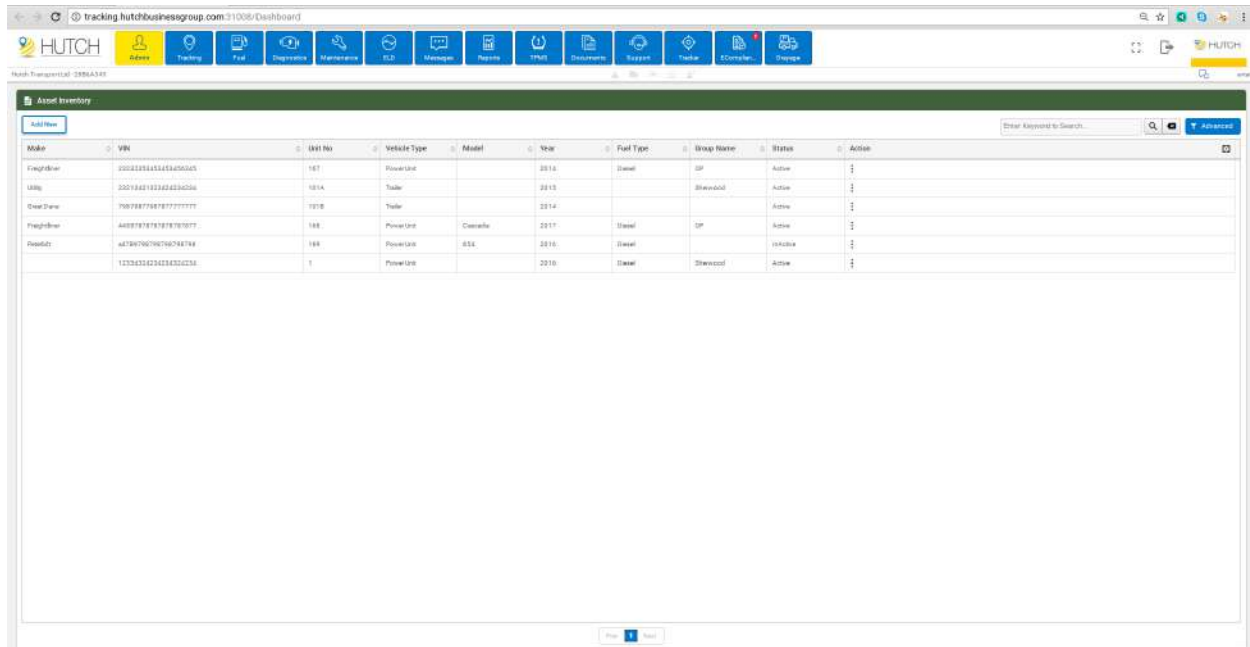
Asset Inventory allows you to create, edit and review records for the entire fleet.

1. Click Admin.
2. Click Assets & Equipment.
3. A menu with two options will appear - Asset Inventory and Asset Group.



Asset Inventory

Asset Inventory option allows you to add new assets or edit the old ones as required. Advanced option allows you to search user info with details using options, including Make, VIN, Unit No, Vehicle Type, Model, Year, Fuel Type, Group Name, and Status.



Creating A New Asset

Step 1

Click Admin > Assets & Equipments > Asset Inventory > Add New.

Step 2

Asset Inventory form will appear. Fill in the mandatory options marked with asterisk sign, including, VIN, Unit No., Plate No, Year, and Vehicle Type.

Step 3

Click Save.

Step 4

Back button takes you back to the previous page.

How To Delete A Record

Step 1

Click Context Menu button.

Step 2

Click Delete.

Step 3

Click Yes to confirm.

How To Edit A Record**Step 1**

Click Context menu button.

Step 2

Click Edit.

Step 3

Click the required options from the Module Access and Form Access.

You can change the name by the clicking the Group Access Name and filling the value in the box.

The screenshot shows the 'Asset Inventory' form in the HUTCH system. The form is divided into several sections for data entry:

- Top Section:** Fields for VIN, Unit No., Plate No., Year, Make, and Model.
- Vehicle Details:** Fields for Vehicle Type, Fuel Type, Fuel Tank, CVP Alert Enable (Yes/No), CVP Due Date, Status, and Axles.
- Fleet Information:** Fields for Fleet Start Date, Gas Box (Yes/No), and Start Odometer Reading.
- Tires Size:** A text input field.
- Vehicle Alerts:** A table with columns: Type, Effective Date, Expiry Date, Comments, Alert (On/Off), and Action. An 'Add New' button is at the top right.
- Vehicle Maintenance Alerts:** A table with columns: Maintenance Name, Threshold Value, Unit, Effective Date, Status, and Action. An 'Add New' button is at the top right.
- Bottom:** 'Save' and 'Back' buttons.

Assets Group

Creating A New Asset Group

Step 1

Click Admin > Assets & Equipment > Asset Group > Add New.

Step 2

Asset Inventory form will appear. The field in the Asset Group detail marked with asterisk sign is mandatory to fill in order to create a new Asset Group namely, Group name.

Step 3

Assign a vehicle by its Unit in an Asset Group by dragging the icon of the unit from Unassigned Vehicle box to Assigned Vehicle box.

Step 4

Click Save.

Advanced option allows you to search user info with details using options, including Group Name and Unit No. Settings icon in the Action row allows you to Edit, Delete, Edit Group and Delete Group.

How to Delete a record

Step 1

Click Context Menu button.

Step 2

Click Delete.

Step 3

Click Yes to confirm.

How to edit a record

Step 1

Click Context menu button.

Step 2

Click Edit.

Step 3

Click the required options from the Module Access and Form Access.

You can change the name by the clicking the Group Access Name and filling the value in the box.

How To Delete A Group

Step 1

Click Context Menu.

Step 2

Click Delete.

Step 3

Confirm Yes to delete the group.

How To Edit Group Name

Step 1

Click Content Menu under Action Row.

Step 2

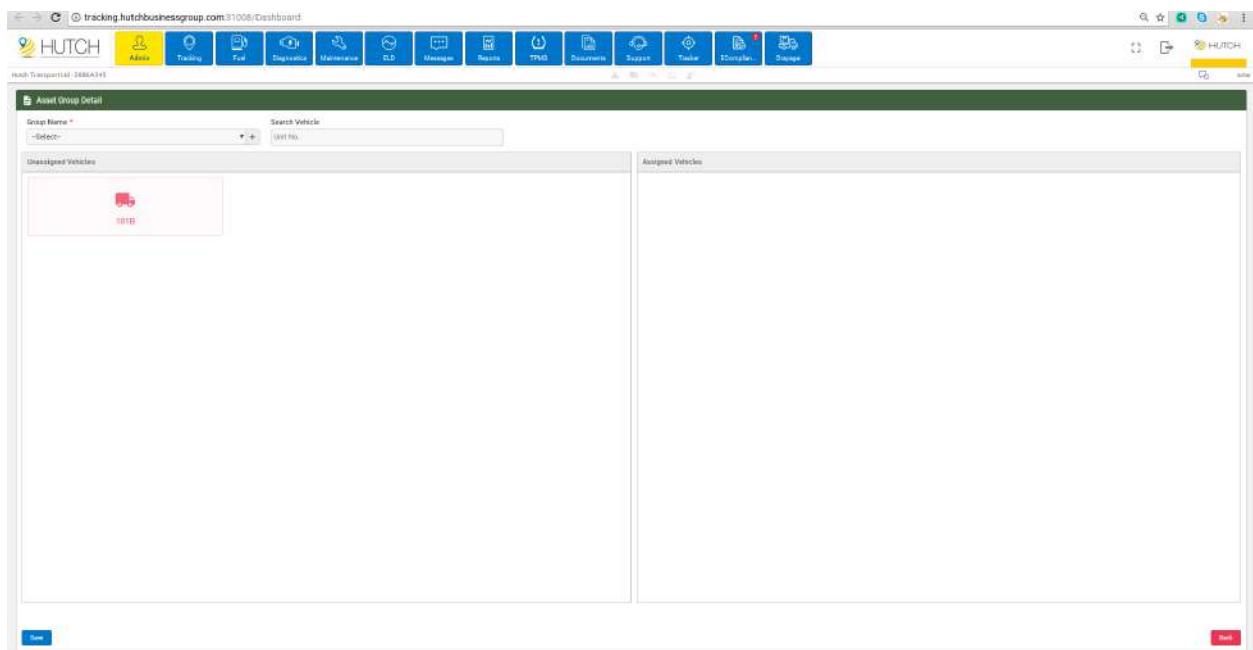
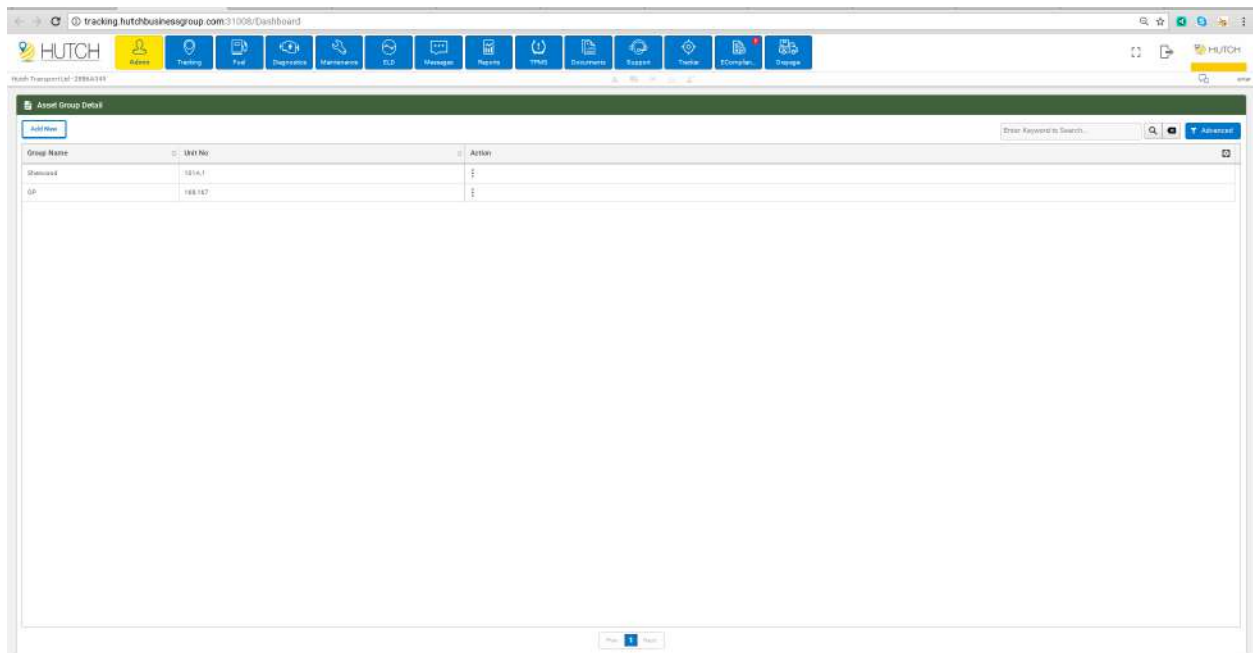
Click Edit Group.

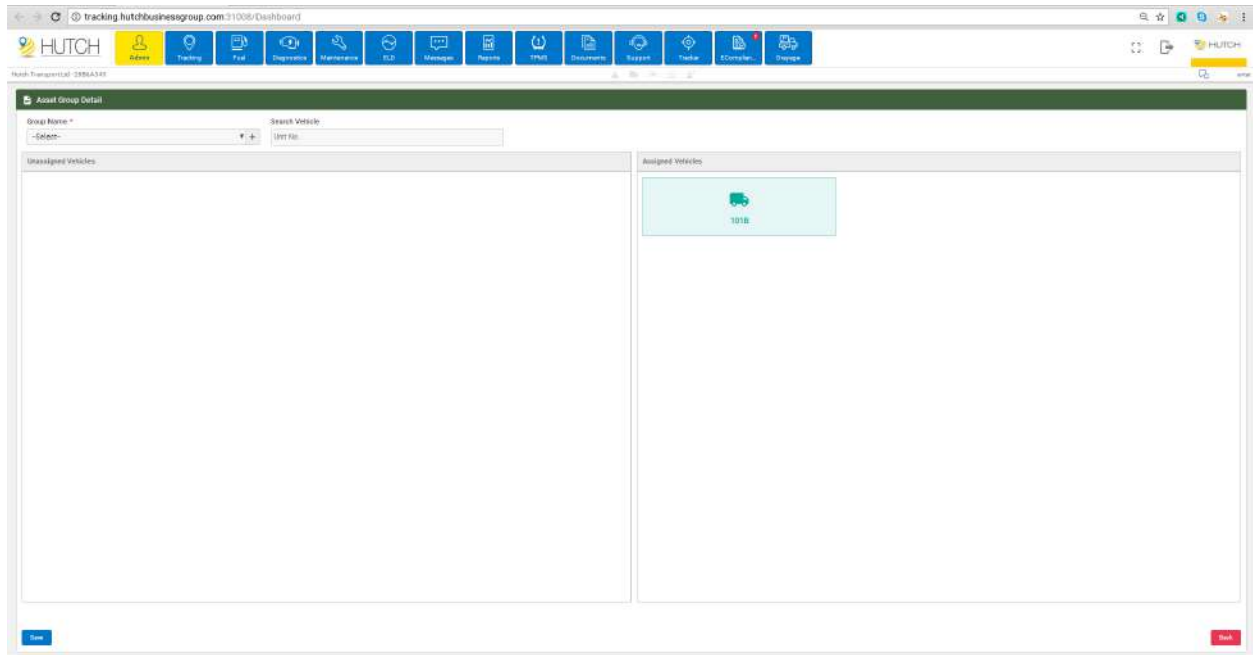
Step 3

Edit the required values.

Step 4

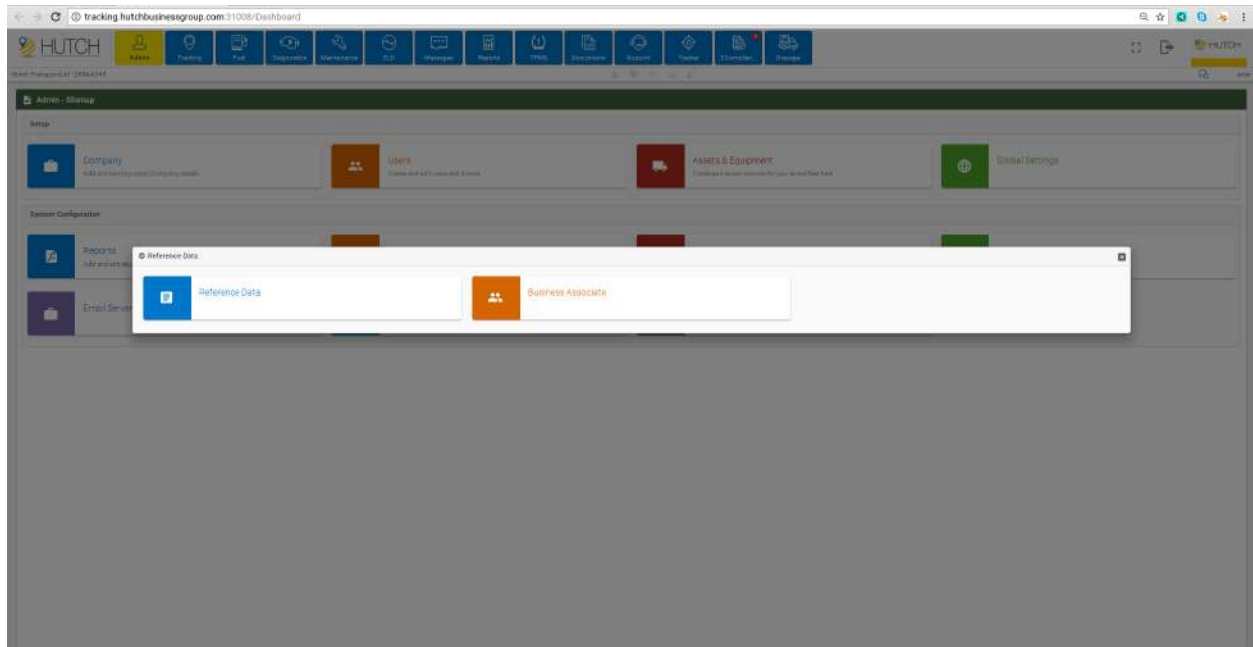
Click Save.





Global Settings

1. Global Settings allows you to create and review records for vehicle and company information.
2. Click the Admin button on the main screen.
3. Click Global Settings button.
4. A menu with two options will appear - Reference Data and Business Associate.



Reference Data

Reference Data page is used to add or review Reference Data.

Creating A New Reference Data

Step 1

Click Admin > Global Settings > Reference Data > Add New.

Step 2

Reference Data form will appear. Fields in the Reference Data detail marked with an asterisk are mandatory to fill in order to create a new Asset Group namely, Module Name and Name.

Step 3

Click Save.

Step 4

Back button takes you back to the previous page.

Advanced option allows you to search user info with details using options, including Entity, Name, Field Name, Description and Abbreviation.

How to Delete a record

Step 1

Click Context Menu button.

Step 2

Click Delete.

Step 3

Click Yes to confirm.

How to edit a record

Step 1

Click Context menu button.

Step 2

Click Edit.

Step 3

Edit the required information from Reference Data Details.

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HUTCH

Users Tracking Fuel Diagnostics Maintenance OIL Messages Reports TMS Documents Tagging Trailer Completion Storage

Hutch Transport Ltd - 288A-332

Reference Data

[Add New](#)

Enter Keyword to Search...

Entity	Name	Field Name	Description	Abbreviation	Action
Dragep/Repack	ContainerType	High Cube			
Vehicle	RecoatType	Paint Removal			
Vehicle	RecoatType	Tint Alert			

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HUTCH

Users Tracking Fuel Diagnostics Maintenance OIL Messages Reports TMS Documents Tagging Trailer Completion Storage

Hutch Transport Ltd - 288A-332

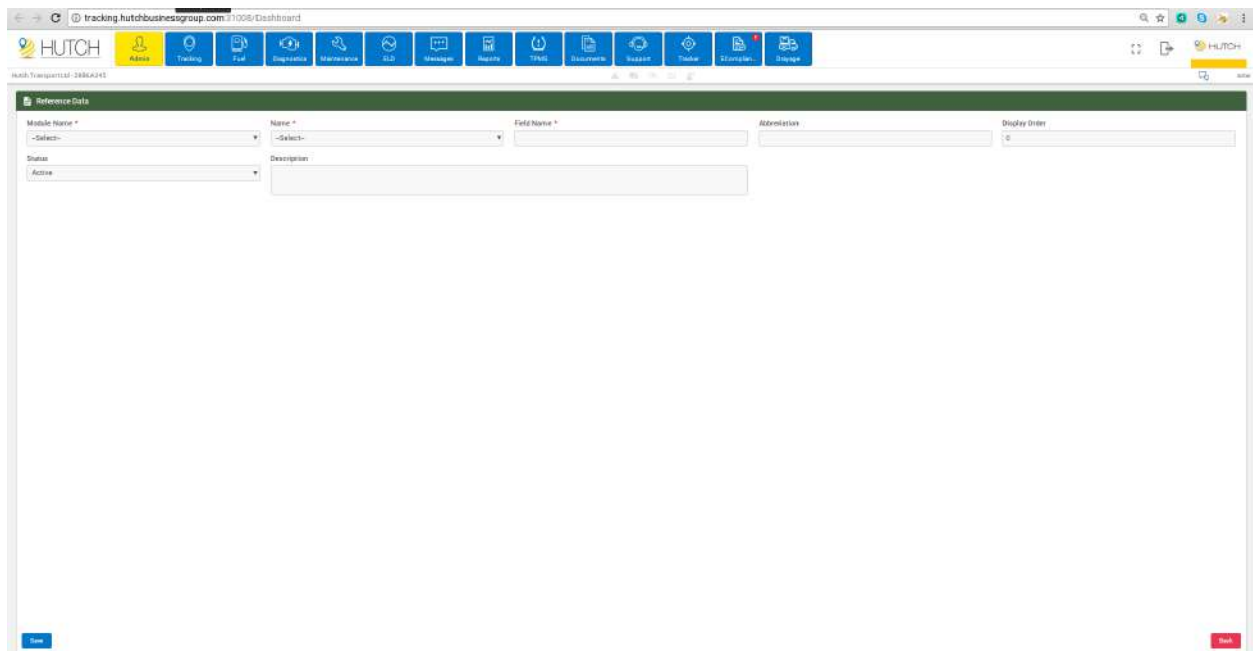
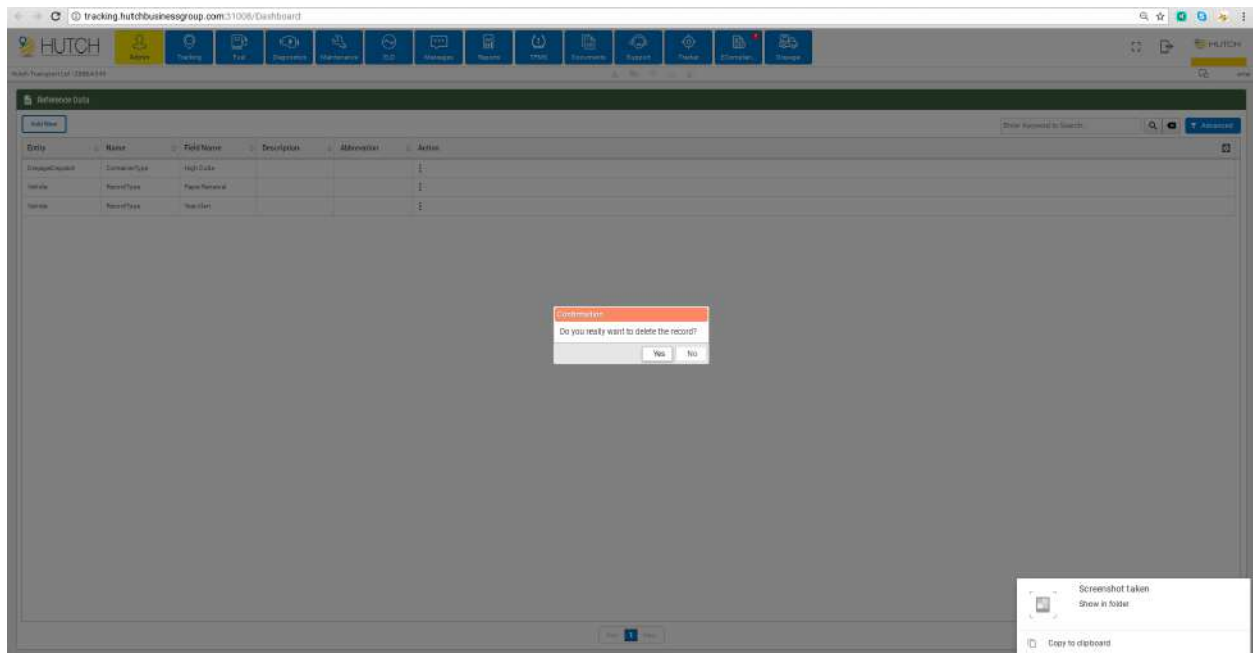
Reference Data

[Add New](#)

Enter Keyword to Search...

Entity	Name	Field Name	Description	Abbreviation	Action
Dragep/Repack	ContainerType	High Cube		✓ Edit	
Vehicle	RecoatType	Paint Removal		✗ Delete	
Vehicle	RecoatType	Tint Alert			

Page 1 of 1



Business Associate

Business Associate option is used to add customer details in the Hutch server.

Adding New Business Associate

Step 1

Click Admin > Global Settings > Business Associate.

Step 2

Business Associate form will appear. The fields in the Business Associate detail marked with an asterisk sign are mandatory to fill in order to create a new Business Associate namely, Company Name, Unit No. / Address, and Currency.

Step 3

Click Save.

Step 4

Back button takes you back to the previous page.

How to Delete a record

Step 1

Click Context Menu button.

Step 2

Click Delete.

Step 3

Click Yes to confirm.

How to edit a record

Step 1

Click Context menu button.

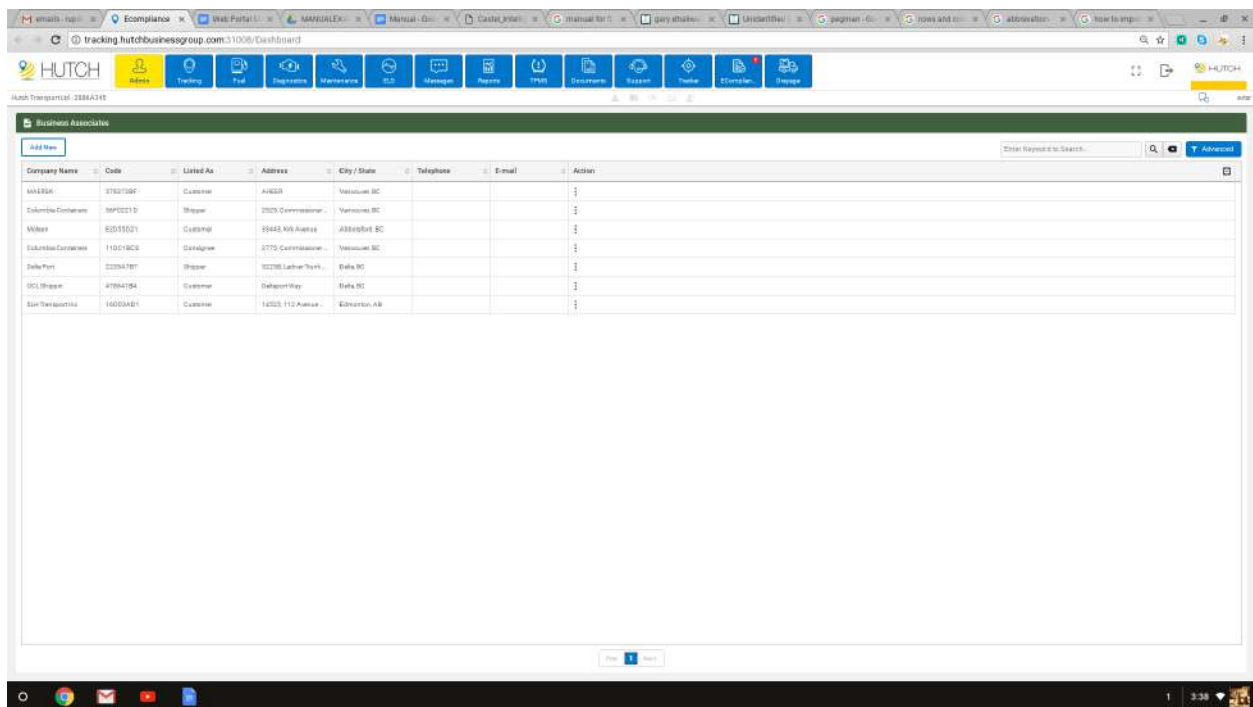
Step 2

Click Edit.

Step 3

Edit the required information from Business Associate Details and Contact Details.

Advanced option allows you to search user info with details using options, including Company Name, Code, Listed As, Address, City / State, Telephone, and E-mail.



The screenshot displays the HUTCH Business Associates dashboard. At the top, there is a navigation bar with various icons for different functions. Below this, a search bar is present with the text "Enter keyword to search...". The main content area features a table titled "Business Associates" with the following columns: Company Name, Code, Listed As, Address, City / State, Telephone, E-mail, and Action. The table contains several rows of data, including entries for "MASSA", "Columbia Containers", "Wheat", "Columbia Containers", "Zella Port", "SCL Shrimp", and "Star Transportation". Each row has a vertical ellipsis icon in the Action column, indicating a context menu. At the bottom of the table, there are "Prev" and "Next" buttons.

Company Name	Code	Listed As	Address	City / State	Telephone	E-mail	Action
MASSA	37627587	Customer	A1628	Vancouver BC			⋮
Columbia Containers	88702219	Shipper	2705 Commissioner...	Vancouver BC			⋮
Wheat	62553021	Customer	89443 4th Avenue	Abbotsford BC			⋮
Columbia Containers	11021802	Customer	2775 Commissioner...	Vancouver BC			⋮
Zella Port	32364787	Shipper	102788 Larcher North...	Bella BC			⋮
SCL Shrimp	47864784	Customer	Chaparral Way	Bella BC			⋮
Star Transportation	16023421	Customer	14202 112 Avenue...	Edmonton AB			⋮

Add Business Associate

Business Associate Details

List Business Associate As

☐ Taxable Dealer ☐ Shipper ☐ Consignor ☐ Customer ☐ Vendor ☐ Custom Broker ☐ DOT ☐ Owner Operator ☐ Ref Supplier ☐ Financial Institute ☐ Brokered Vendor

Company Name * Associate Code Credit Limit GST No. WCR No.

Unit No. / Address * City Name State/Prov. / Country Postal Code

Station Open Time Close Time Currency * Company Type

Active Toll Free Number Fax Account Name

☐ Require Appl.

Contact Detail

First Name *	Middle Name	Last Name *	Telephone *	Extension	Email *	Department	Designation	Toll Free Number	Fax	Action
										Add New

[Save](#) [Reset](#)

Reports

Reports option allows you to add and edit report preferences.

Step 1

Click the Admin > Reports.

Step 2

Reports Preferences Form will appear. Add the required details in the respective fields.

Step 3

Click Save.

Step 4

Back button takes you back to the previous page.

The screenshot shows the 'Reports Preferences' page in the HUTCH tracking system. The page is organized into three main sections:

- Expenses Preferences:** Includes input fields for 'Driver Pay Per Mile (\$)', 'Insurance Per Month (\$)', 'Maintenance Per Month (\$)', 'Payments Per Month (\$)', 'Office Expenses Per Month (\$)', and 'Misc Expenses Per Month (\$)'.
- Vehicle Targets Preferences:** Includes input fields for 'Vehicle Utilization Target (%)', 'Mileage Target (%)', 'FTD Usage Target (%)', 'MPG Target (%)', and 'Fuel Price (\$)'.
- Revenue Preferences:** Includes input fields for 'Revenue Mileage Rate (\$)' and 'Target Revenue Per vehicle Per Month (\$)'.

The page also features a 'Save' button at the bottom left and a 'Next' button at the bottom right.

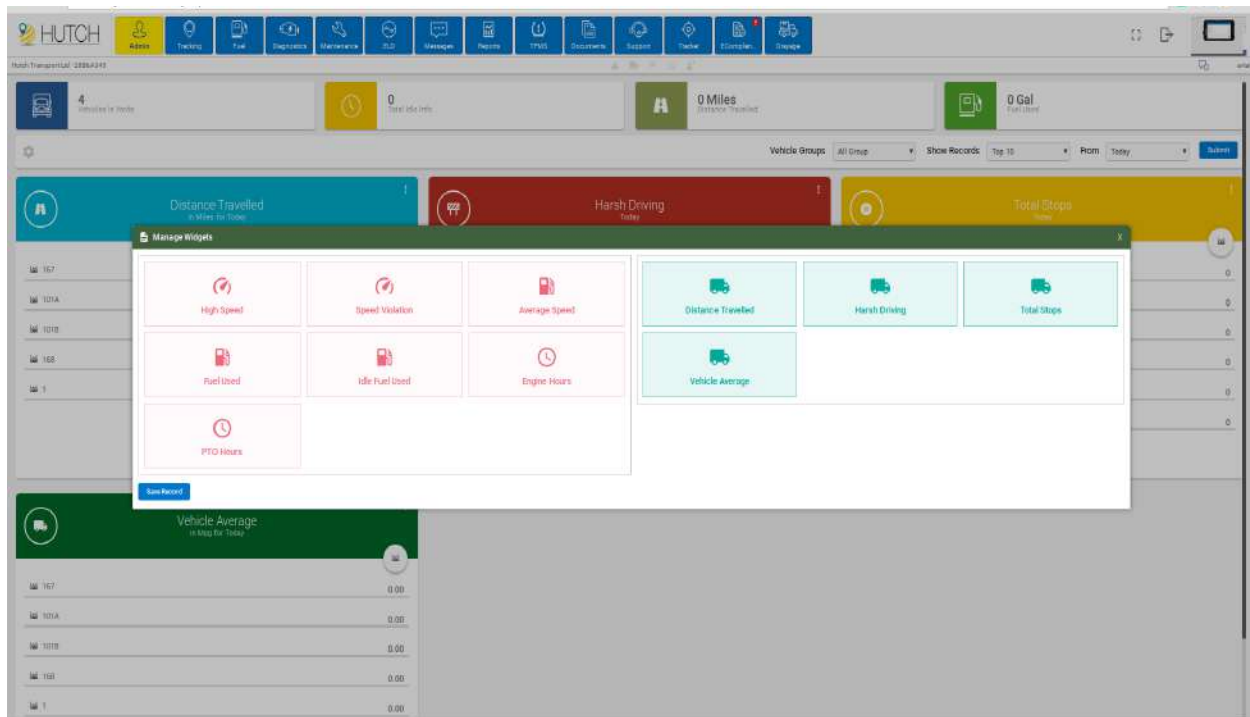
Dashboard

Dashboard option allows you to add and edit Dashboard details. Default Main Screen can be made Dashboard or Live Tracking according to the preference.

Clicking on the Hutch Icon on the top left of the screen will open the Dashboard. It lets you access vehicle information over the past thirty days of activity.

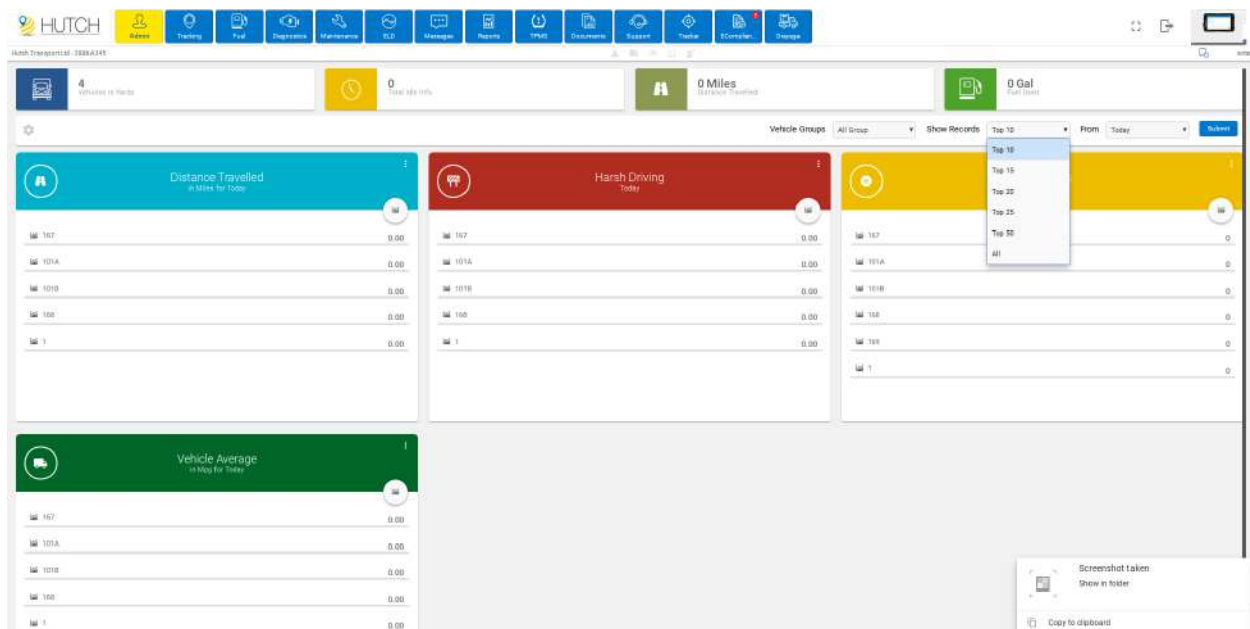
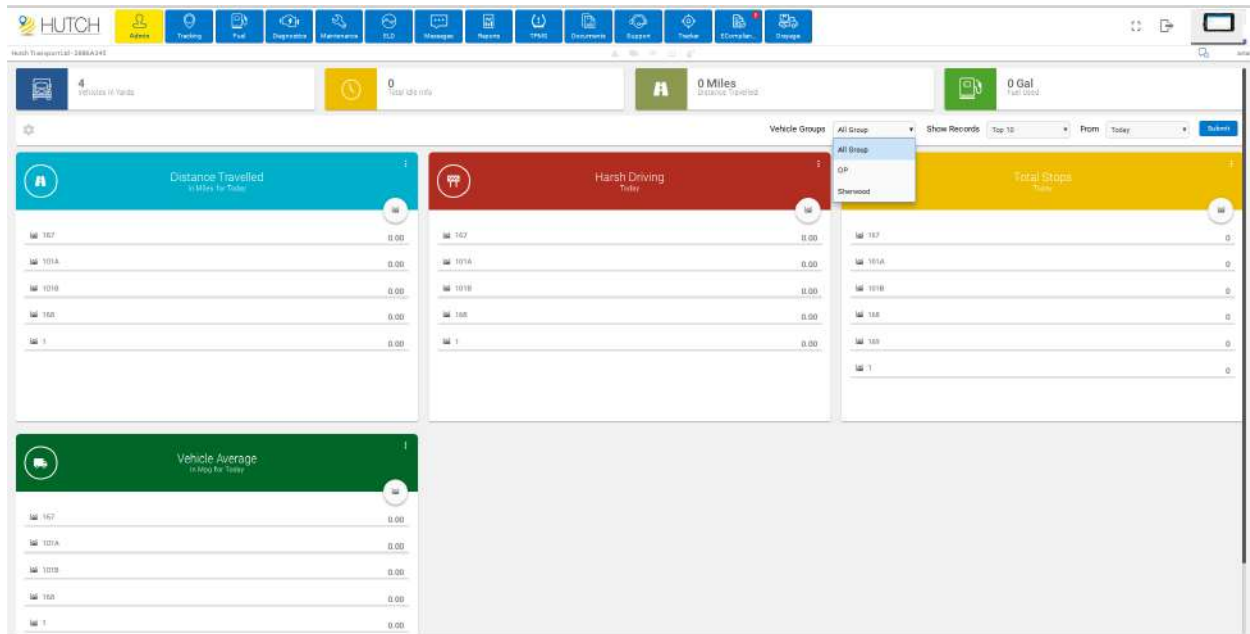
1. **Number of Vehicles** - Displays the number of vehicles in Yards.
2. **Total Idle Info** - Displays the total idling time of all vehicles.
3. **Distance Travelled** - Displays the total distance travelled by vehicles by their Unit Numbers.
4. **Fuel Used** - Displays the total fuel used by the fleet.
5. **Context Menu** - Opens a drop-down list with different time duration options, including Today, Last 7 Days, Last 15 Days and Last 30 Days.
6. **Graph Button** - Displays the vehicle information for the last year in a bar graph.

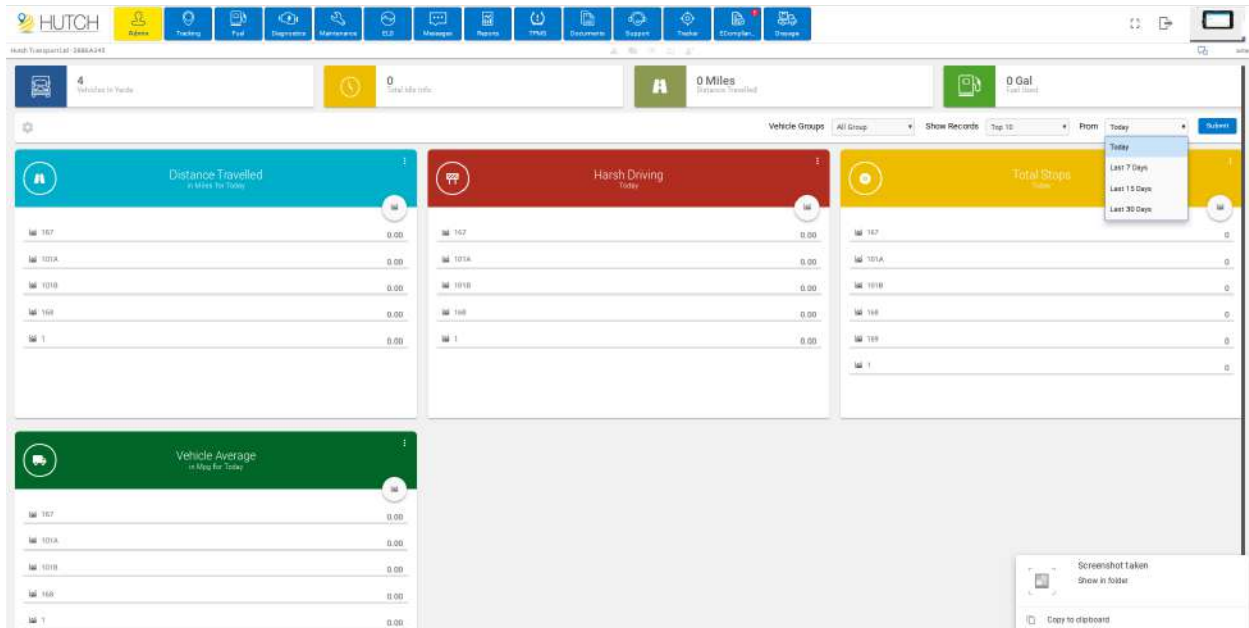
7. **Harsh Driving** - Displays the harsh driving distance travelled by individual vehicles by their Unit name.
8. **Total Stops** - Displays the number of stops made by individual vehicle units.
9. **Vehicle Average** - Displays the mileage of all the vehicles per mpg.
10. **Settings** - Opens Manage Widgets menu where you can add or delete widgets from your dashboard.



You can check a record from the Dashboard by customizing the following three options that open different values in a drop-down list:

- Vehicle Groups
- Show Records
- From





Step 1

Click the Admin > Dashboard.

Step 2

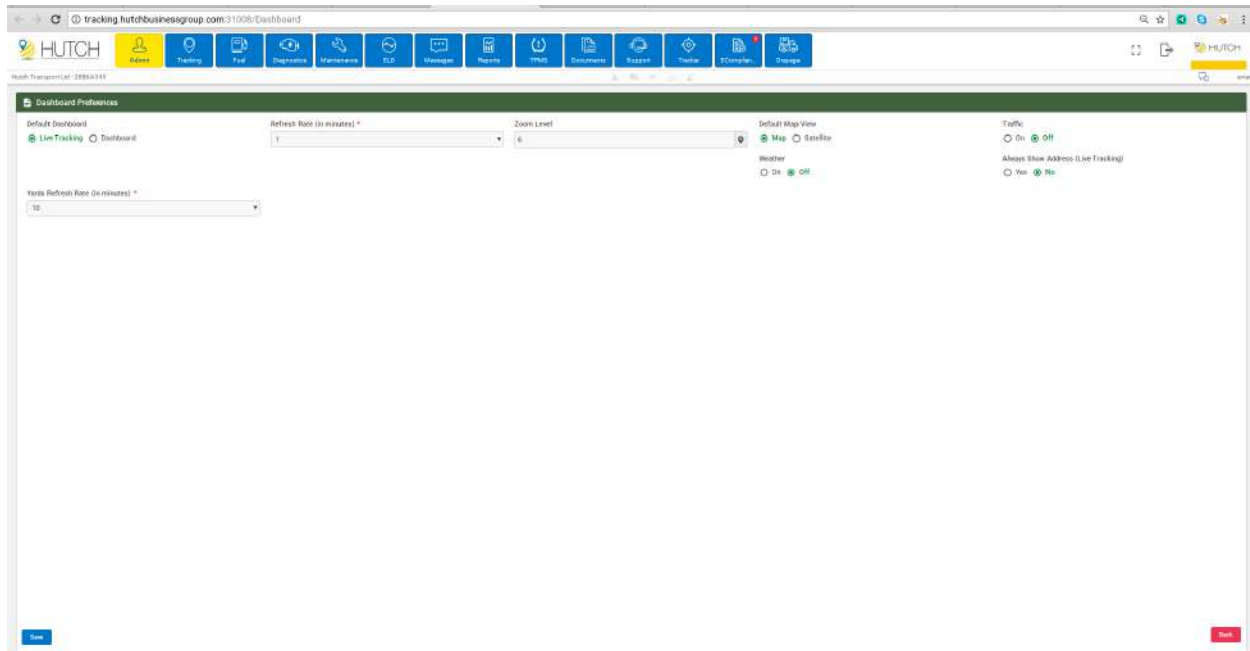
Reports Preferences Form will appear. Add the required details in the respective fields. The fields in the Dashboard Preferences marked with an asterisk, namely, Refresh Rate and Yards Refresh Rate are mandatory to fill.

Step 3

Click Save.

Step 4

Back button takes you back to the previous page.



Temperature Monitoring

You can add and edit Temperature Monitoring preferences with this option. This is a useful feature that is used to keep track of temperature in Reefer Trailers. You can submit the mobile number and email address and get updates with the chosen frequency.

Step 1

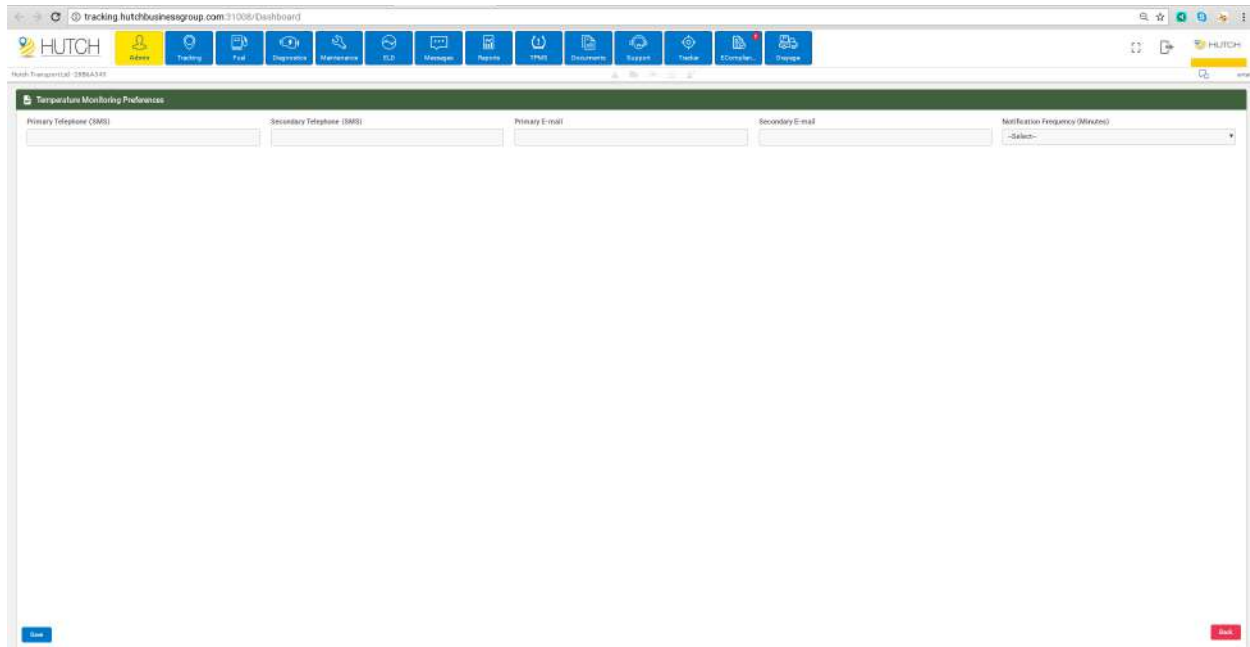
Click the Admin > Report.

Step 2

Temperature Monitoring Preferences Form will appear. Add the required details in the respective fields.

Step 3

Click Save.



Dashboard Widgets

You can edit Widget settings using this option.

Adding Or Removing Widget

Step 1

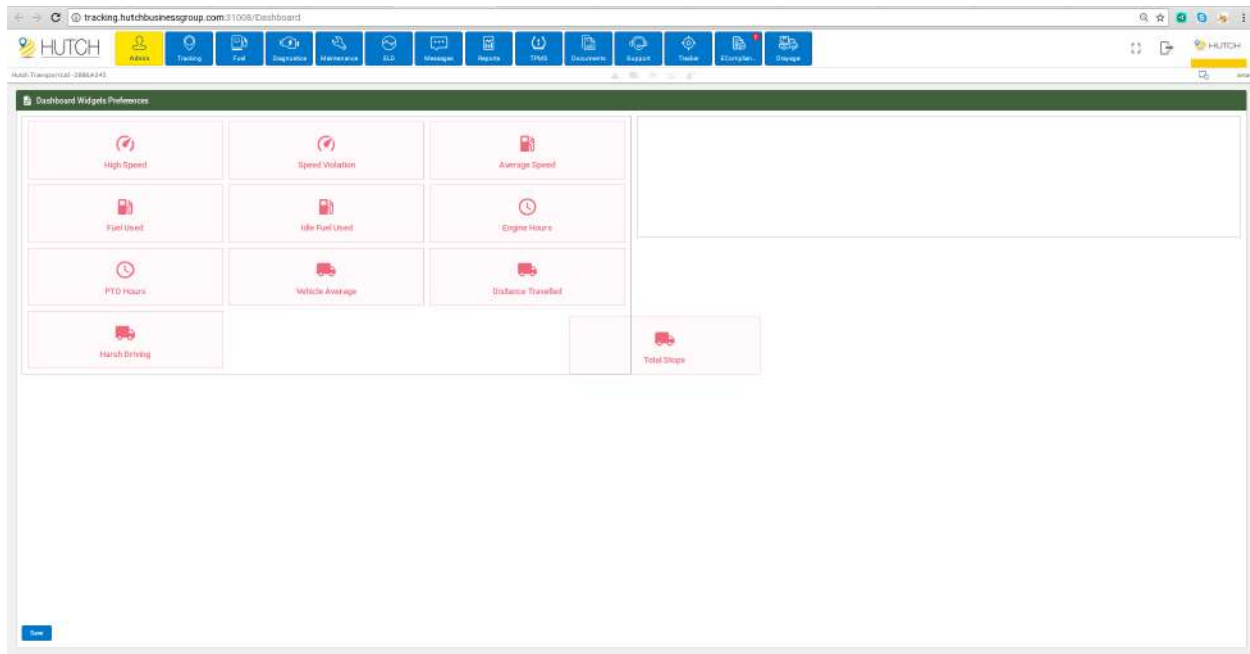
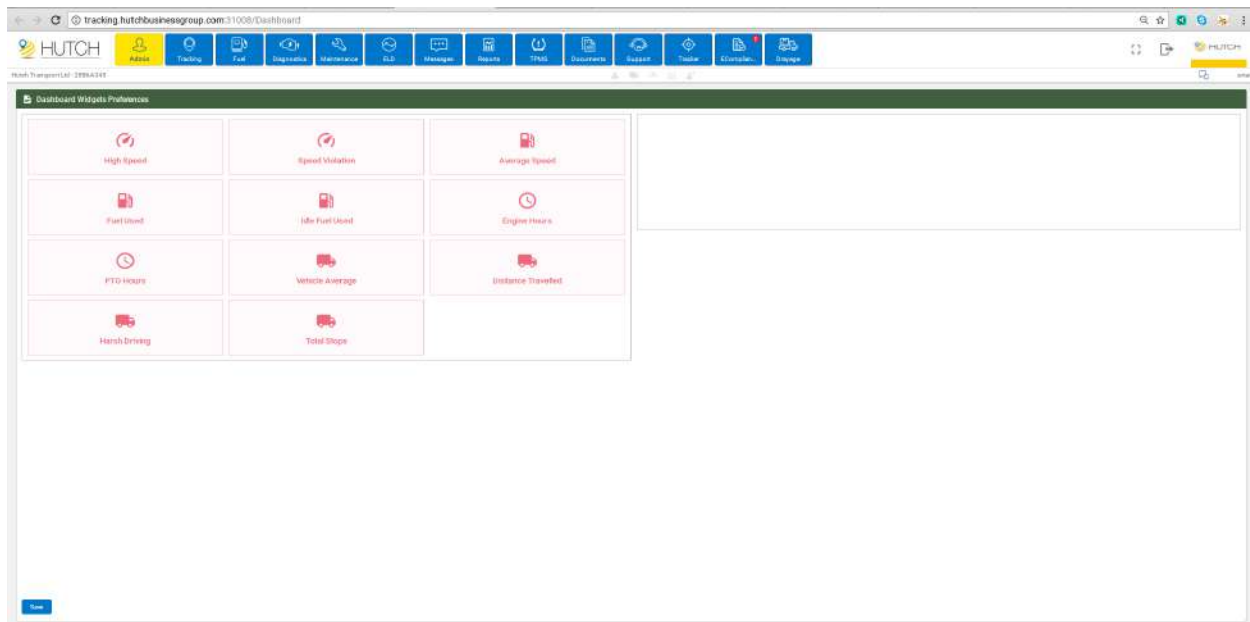
Click the Admin > Dashboard.

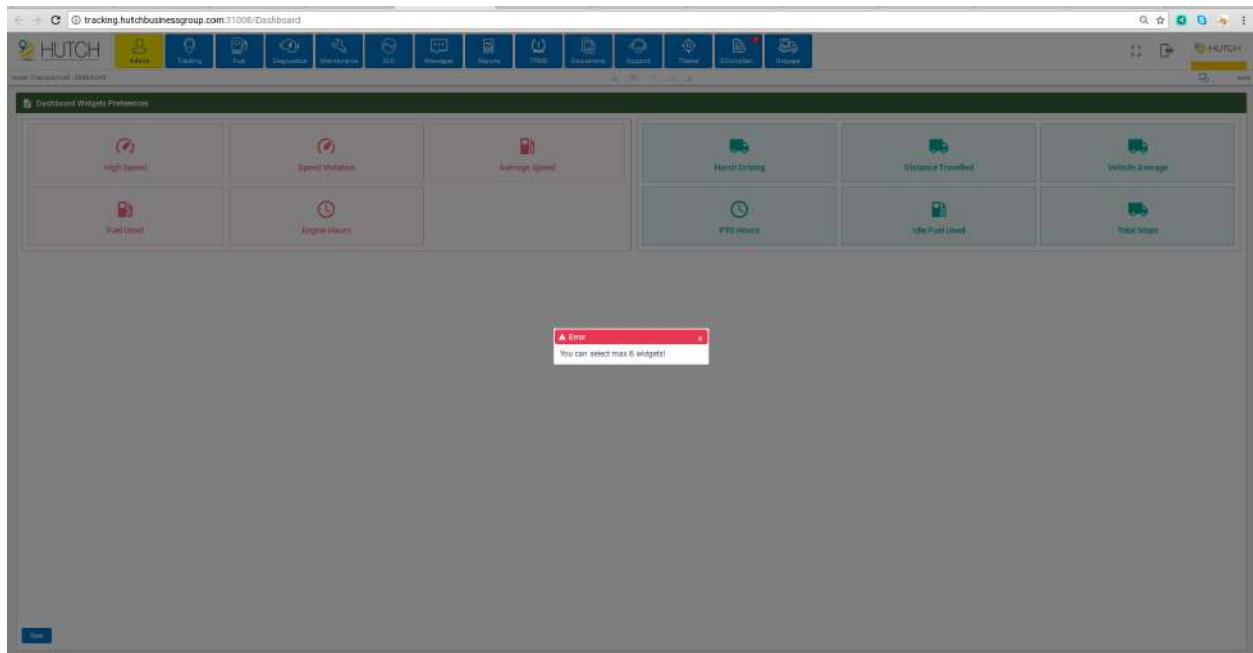
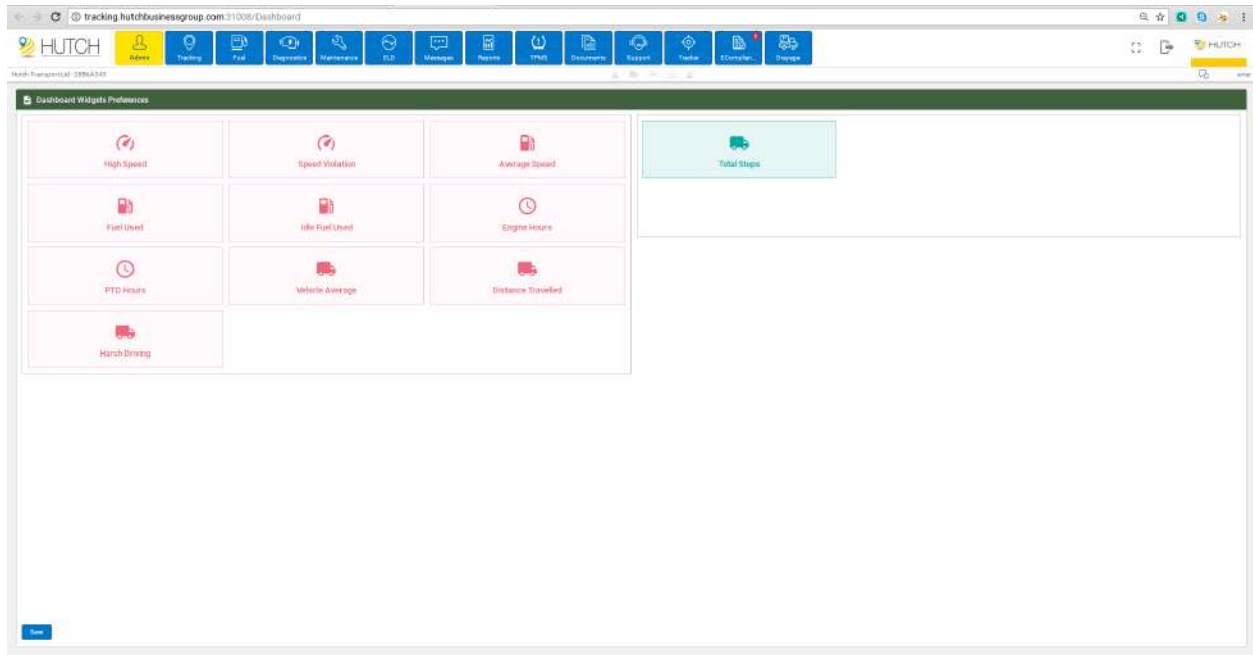
Step 2

Dashboard Widgets Preferences page will appear. Drag and drop the required widgets in the right box on the screen (You can add maximum 6 widgets out of the given options).

Step 3

Click Save button to save the edits.





Email Server Configuration

Step 1

Click Admin > Email Server Configuration.

Step 2

Reports Preferences Form will appear. Add the required details in the respective fields.

Step 3

Fill the fields in the Email Server Configuration page marked with an asterisk, namely, E-mail, Password, Confirm Password, Outgoing Server Detail, SMTP Server, Status, and SMTP Port are mandatory to fill.

Step 4

You can choose from Different Email Server options, including, Google, Yahoo, Outlook, Rediff Mail and Other Mail.

Step 5

Click Test Configuration to access the configuration.

Step 6

Click Save.

Schedule Reports

This option allows you to add and view scheduled reports.

Adding New Report

Step 1

Click the Admin > Schedule Reports > Add New.

Step 2

Schedule Automatic Report page will appear. Click on Add New button to schedule a new report.

Step 3

Add the required details in the respective fields. The fields in the Email Server Configuration page marked with an asterisk, namely, Select Report and Vehicle Selection which are mandatory to fill.

Step 4

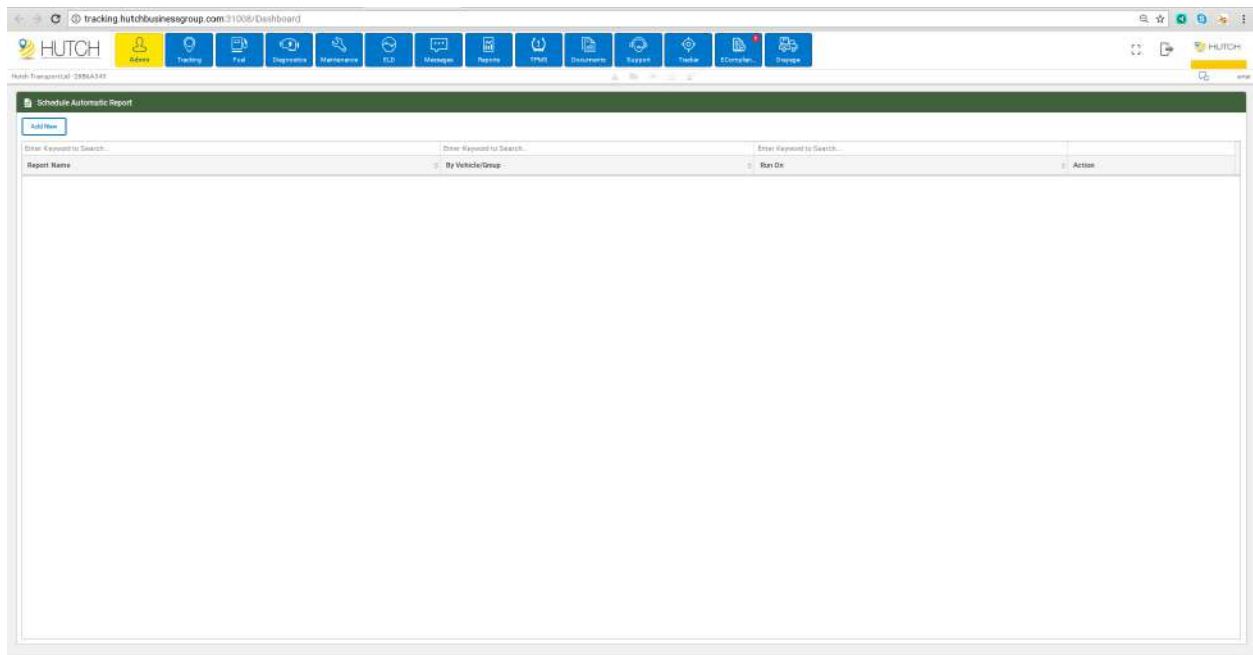
You can choose from Schedule Report Run Time options, including, Daily, Weekly, Weekdays and Weekends.

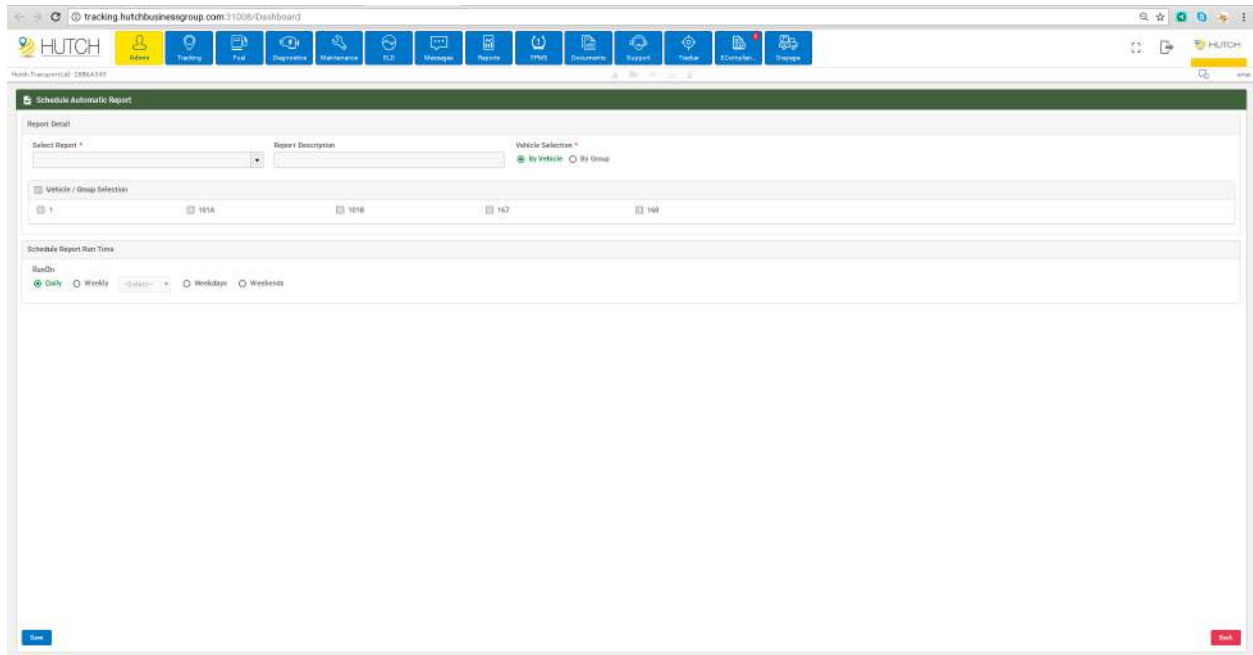
Step 5

Click Save.

Step 6

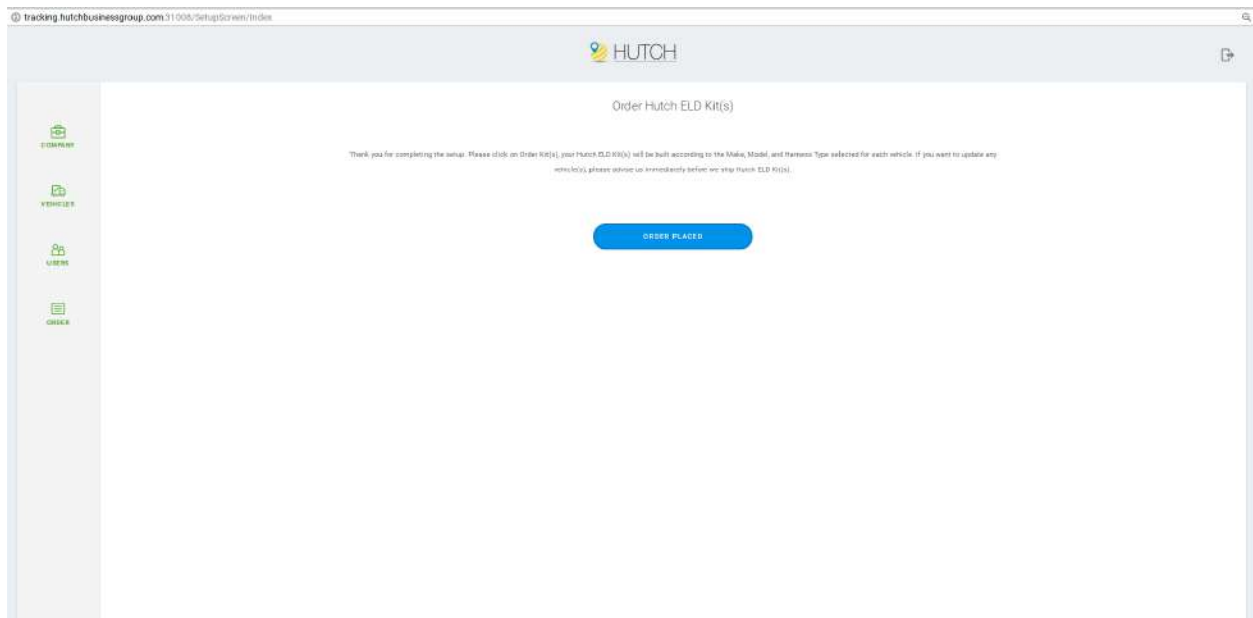
Back button takes you back to the previous page.





Setup Screen

This feature is intended for initial use. You may use this feature to access information after the setup is complete.



Company

Step 1

Click on Company option on the left side of the screen to enter your company details.

Step 2

Click Add New button.

Step 3

A corporate detail form will appear. In this form, the fields in the Corporate Detail form marked with an asterisk, namely, Company Name, Currency, Units, Operations Scope, and NSC# are required fields and are mandatory to fill.

Step 4

Click Save button to save the edits.

Step 5

Click Next button to move to the next form.

Vehicles

Step 1

Click on Vehicles option on the left side of the screen to enter your Vehicle details.

Step 2

Click Add New button.

Step 3

A Vehicle detail form will appear. You can add or view the vehicle information with their Unit No., Make, Model, VIN, Plate, Fuel Type, Axles, Start Date, and Year.

Step 4

Settings icon in the Action row allows you to edit or delete the individual record.

To delete a record

Click Context Menu > Delete

Confirm Yes from the confirmation box

To edit a record

Click Context Menu > Edit

Edit the required information in the Add Vehicle form.

Import button allows you to import the Vehicle information from an Excel Sheet.

Download Template button displays an excel sheet with an example for the layout of the vehicle information.

Step 5

Click Save.

Step 6

Click Next to move to the next form.

Users

Step 1

Click on Users option on the left side of the screen to enter your user details.

Step 2

Click Add New.

Step 3

A User detail form will appear. You can add or view user information with the Account Type, Account Name, License Number, and E-mail.

Step 4

Settings icon in the Action row allows you to edit or delete the user record.

To Delete A Record

Click Context Menu > Delete

Confirm Yes from the confirmation box

To Edit A Record

Click Context Menu > Edit

Edit the required information in the user detail form

Step 5

Click Save button to save the edits.

Step 6

Click Back button to move to the previous page.

Note: All the features of the Setup Screen are for New Customers who need to complete the initial Hutch portal setup prior to running the initial install program on the ELDs in the vehicles.

tracking.hutchbusinessgroup.com/31008/SetupScreen/index

COMPANY

VEHICLES

USERS

ORDERS

Company Details

Company Name *
HUTCH Transport LLC

Currency *
CAD

Units *
Imperial

Operations Scope *
Canada Only

US DOT#
123331

MC Account#

RSC# *
231.231.2312

Oregon Account#

Kentucky Account#

New York Account#

Time Zone
Pacific Time (PT-08:00)

Default Current Time Line
Current Time

SAVE

NEXT

tracking.hutchbusinessgroup.com/31008/SetupScreen/index

COMPANY

VEHICLES

USERS

ORDERS

Vehicles

VIN	Unit No	Plate No	Year	Make	Model	Vehicle Type	Fuel Type	Axis	Start Date	Action
123456789012345678901234	1	1A2B3C4D	2016			Power Unit	Diesel	2	Jun 04, 2017	
4567890123456789012345	100	767186P	2016	Freight	W34	Power Unit	Diesel	2	Mar 01, 2017	
4455776655443322110099	100	990000P	2017	Freightliner	6600SD	Power Unit	Diesel	2	Mar 01, 2017	
78901234567890123456789	1010	34C28P	2014	Overland		Trailer		2		
23213456789012345678901	101A	101000K	2013	Volvo		Trailer		2		
3333222222222222222222	101	400000	2016	Freightliner		Power Unit	Diesel	2		

ADD NEW

IMPORT

DOWNLOAD TEMPLATE

Screenshot taken

Show in folder

Copy to clipboard

tracking.hutchbusinessgroup.com:31008/SetupScreen/Index

HUTCH

Dashboard

Vehicles

Users

Orders

ADD NEW

IMPORT

DOWNLOAD TEMPLATE

Users

Account Type	Account Name	License No.	E-mail	Action
Unidentified Driver	Unidentified Driver			
Driver	Jerry Page	8138727-80	gary.dinhle@hutchsystems.com	
Driver	Gary Dinhle	829876744-80	gary.dinhle@hutchsystems.com	
User	Susan Gies		susan_gies@hutchsystems.com	
User	Mike Jensen		mike.jensen@hutchsystems.com	
Driver	Jason Shargo	836489844-80	adrian@hutchsystems.com	
Driver	Gary Dinhle	8298767-80	gary.dinhle@hutchsystems.com	
Driver	Sean Tate	12844	Tate@gnail.com	
User	rupika sharma	8888767-80	rupika.sharma@hutchsystems.com	

ADD NEWIMPORTDOWNLOAD TEMPLATE

NO?

Chrome-UsersDemo.xlsx

Office Editing for Docs, Sheets & Slides | chrome-extension://bgmcpdpdng@pohkiceofolgmktalc/views/app.html

UsersDemo.xlsx

File Edit Insert Format Help

Download Office

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	No	State	LicenseExpiry	MedicalExpiry	MinDate	ArtStrike	ManualTransmission	Exempted	Remarks	SpecialCategory	Comments	Username	Password																					
2	98	BC	2/4/2018	2/4/2018	1/1/2017	Yes	Yes	Yes	enter old remarks here	HMJPU		dava.houckland	#Gaw70																					
3	05	AL	2/4/2019	2/4/2019	2/1/2017	No	Yes	No		PJ		peter.bissada	#Paw85																					
4	69	BC	10/4/2018	10/4/2018	0/10/2016	Yes	No	No		HM		john.smith	#John80																					
5	22	NH	7/20/2018	7/20/2018	1/1/2017	Yes	Yes	No		None		steve.smith	#Steve72																					
6	34	NV	12/4/2017	12/4/2017	1/1/2017	Yes	Yes	No				ricky.bell	#RickyBell80																					
7																																		
8																																		
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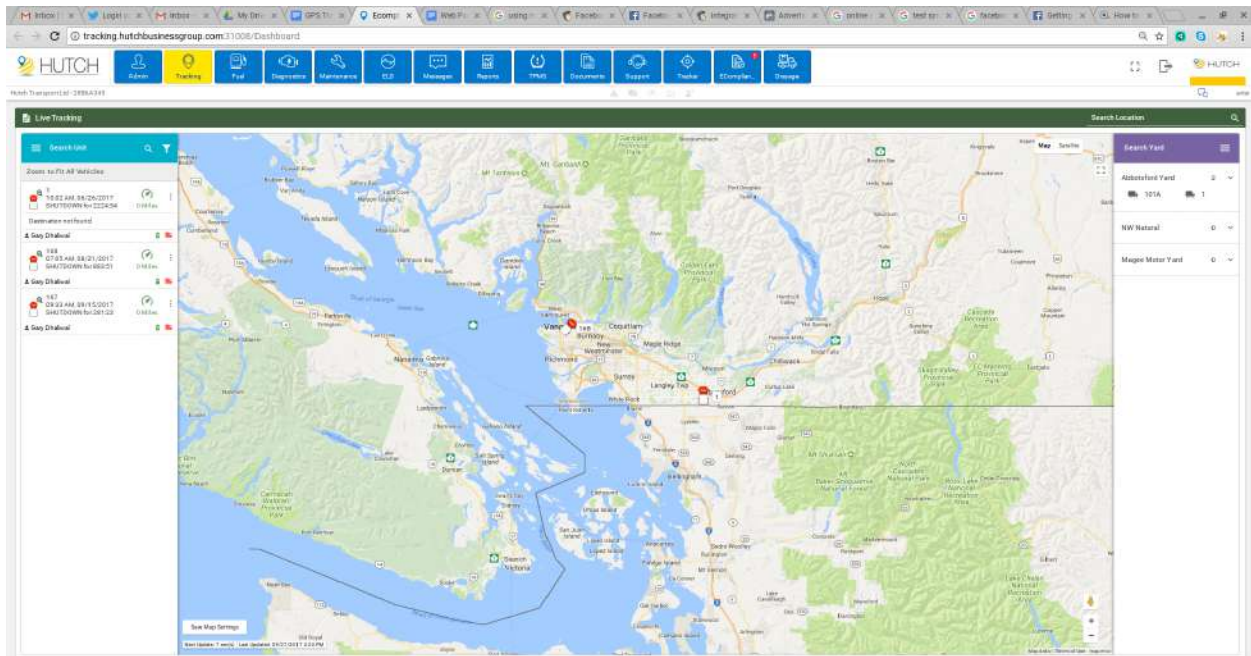
Sheet1 Sheet2 Sheet3

69

Tracking

The Tracking Feature allows you to access the real-time location of the driver using a Live Map. The following options can be seen in a drop-down list when you click tracking option:

1. Live Tracking
2. Manage Tracking Links
3. Route Replay
4. Track History

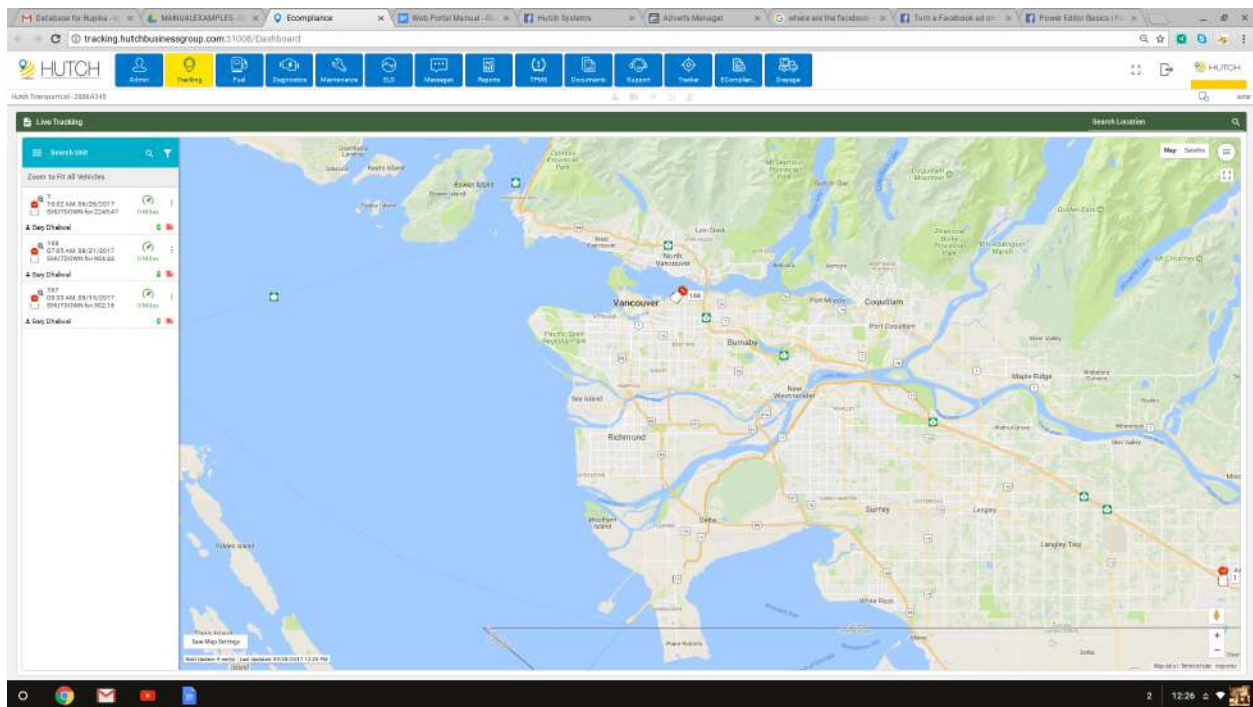


Live Tracking

A live map will be displayed along with the Search Unit and Search Yard option on the either side of the map.

Search Unit Menu

BUTTON / ICON	FUNCTIONALITY
Collapse Down button	Collapses the menu to show the complete view of the screen.
Filter button	Sorts the menu by applying filter to the values.
Context button	Displays various options in a drop-down list.
DVIR Trip Inspection Icon	This icon appears if your driver fails to fill the DVIR report before driving.
Malfunction Icon	This icon appears if the BTB has lost connection to the vehicle or tablet.
HOS Violation Icon	This icon appears if an Hours Of Service violation has been made.
Engine Fault Icon	This appears if the ELD has any failure.
Battery Icon	This icon appears green if the battery is full, red if the battery of ELD is dead/low and has a lightening sign on the icon if it is currently charging.
Driver Name	The name of driver logged into the ELD device appears on the bottom of every Unit.
Unidentified Driver	Unidentified driver appears on the bottom of the Unit when the driver is not logged in the ELD device.
Truck Button	It directs you to the exact location of the vehicle.
Search	Search box is used to find information about any Unit.



Filters In Search Units

View All - This option removes all the filters on the Search Units menu.

View Vehicle - This option allows you to filter the menu by Power Unit or Trailer.

View By Group - You can view the menu by Unit groups using this filter.

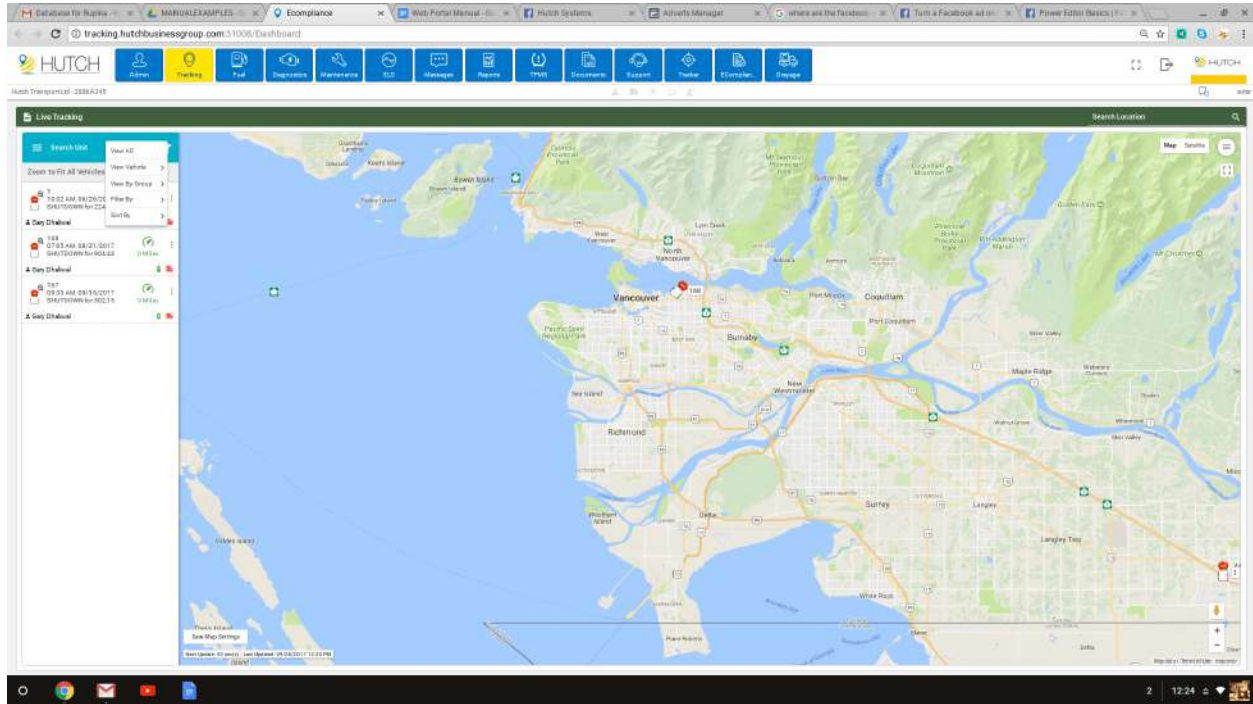
Filter by - You can filter the Units by:

- All
- By driving
- By idling
- By speeding
- By shutdown

Sort by - You can sort the Search Units Menu:

- By unit

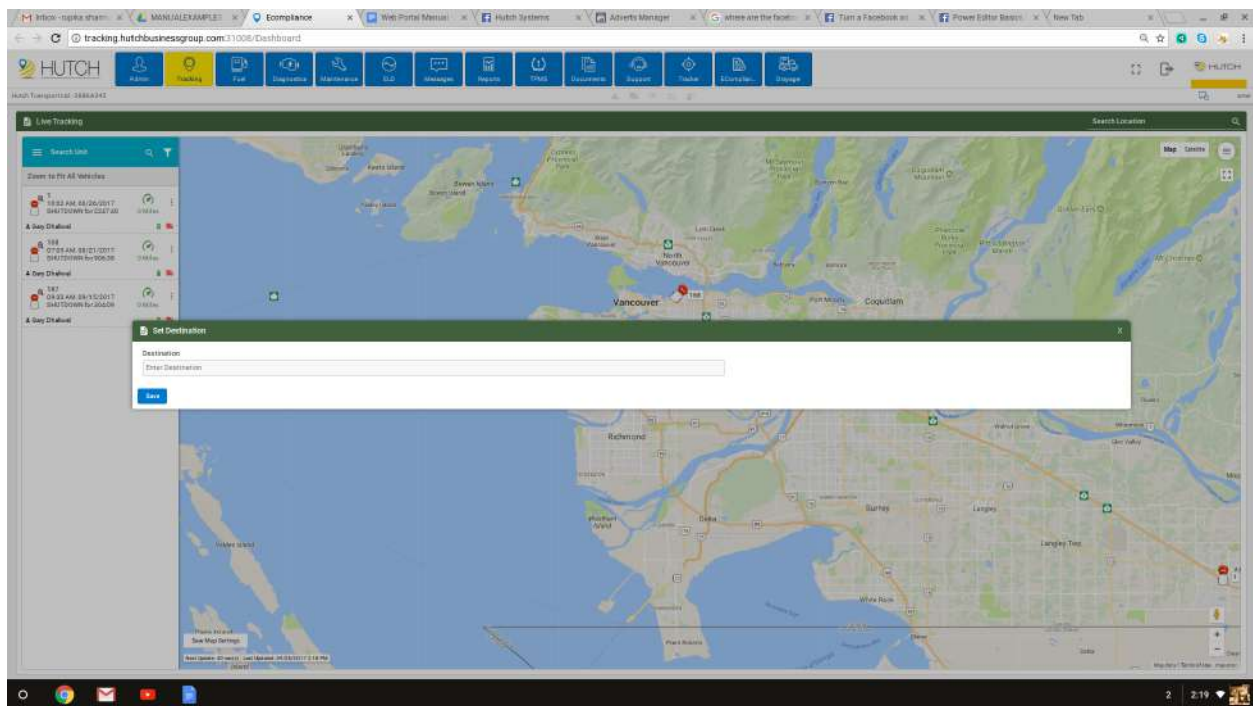
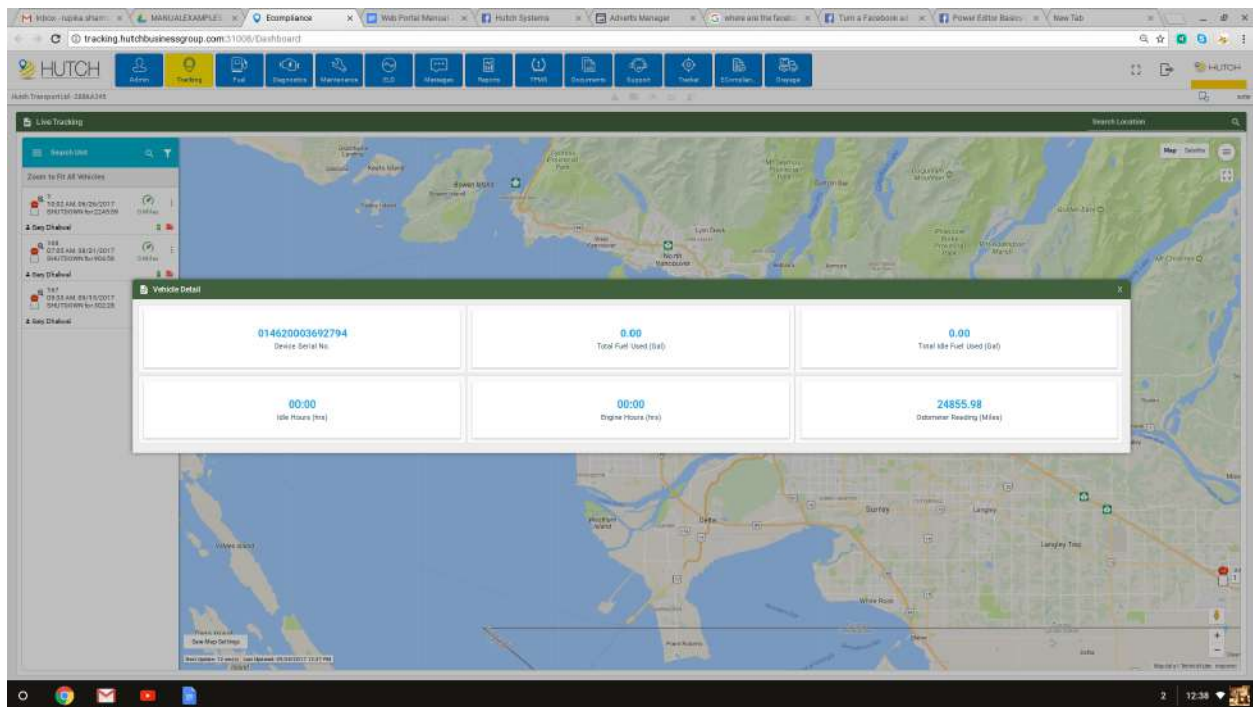
- By driving
- By idling
- By speed
- By shutdown



Context Menu In Search Units

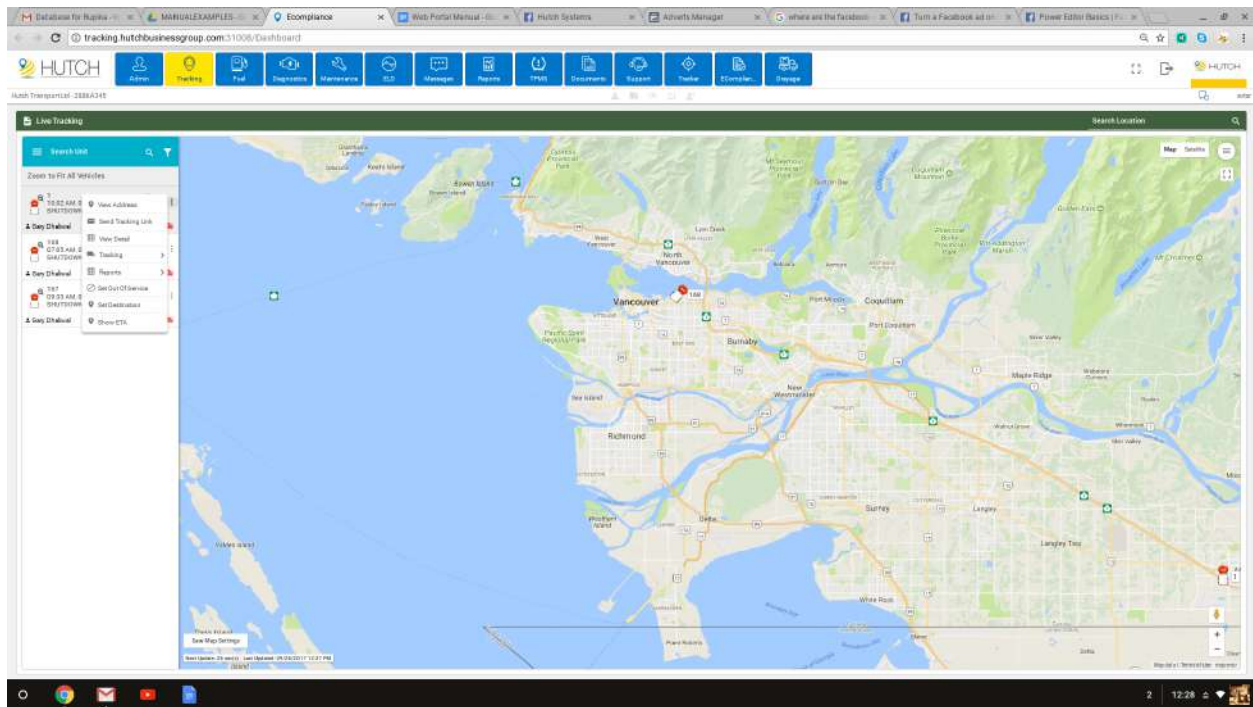
BUTTON/ ICON	FUNCTIONALITY
Collapse Down button	Collapses the menu to show the complete view of the screen.
Filter button	Sorts the menu by applying filter to the values.
Context button	Displays various options in a drop-down list.
DVIR Trip Inspection Icon	This icon appears if your driver fails to complete the DVIR report before driving.
Malfunction Icon	This icon appears if the BTB has lost connection to the vehicle or tablet.

HOS Violation Icon	This icon appears if an Hours Of Service violation is present.
Engine Fault Icon	This appears if the ELD has any failure.
Battery Icon	This icon appears green if the battery is full, red if the battery is dead/low and will display a lightning icon if the battery is currently charging.
Driver Name	The name of driver logged into the ELD appears on the bottom of every Unit.
Unidentified Driver	Unidentified Driver appears on the bottom of the Unit when the driver is not logged into the ELD.
Truck Button	This icon, when pressed, directs you to the exact location of the vehicle.
Search	Search box is used to display information about the Unit.



Yard Menu

This menu showcases all the yards and Units in them. By clicking the name of a unit, you can see the exact location of unit on the map.



Manage Tracking Links

You can send a tracking link of the Unit, via email address, to anyone and set the expiration date or extend the date of the validation according to the requirement.

Route Replay

You can replay the route of the unit using this option for a maximum of five days. Route Replay data can be accessed from the last 90 days only. If a client wants to access the data prior to ninety days, they can subscribe for the special package.

Speed button - Clicking this button will open a drop-down list displaying different speed options that will allow you to watch the route taken in motion (You may change the speed of the replay).

Play button - Plays the route replay.

Pause button - Pauses the route replay.

Stop button - Stops the route replay.

Select From - Select the date you wish the route replay to begin on.

Select To - Select the date you wish the route replay to end on.

Unit/Plate/Registration No. - Fill the Unit number, plate number or registration number of the unit which route replay you wish to watch.

Run - This button initiates the Run command.

Full Screen button - Shows the map in the full screen.

Zoom In - Minimizes the Map view.

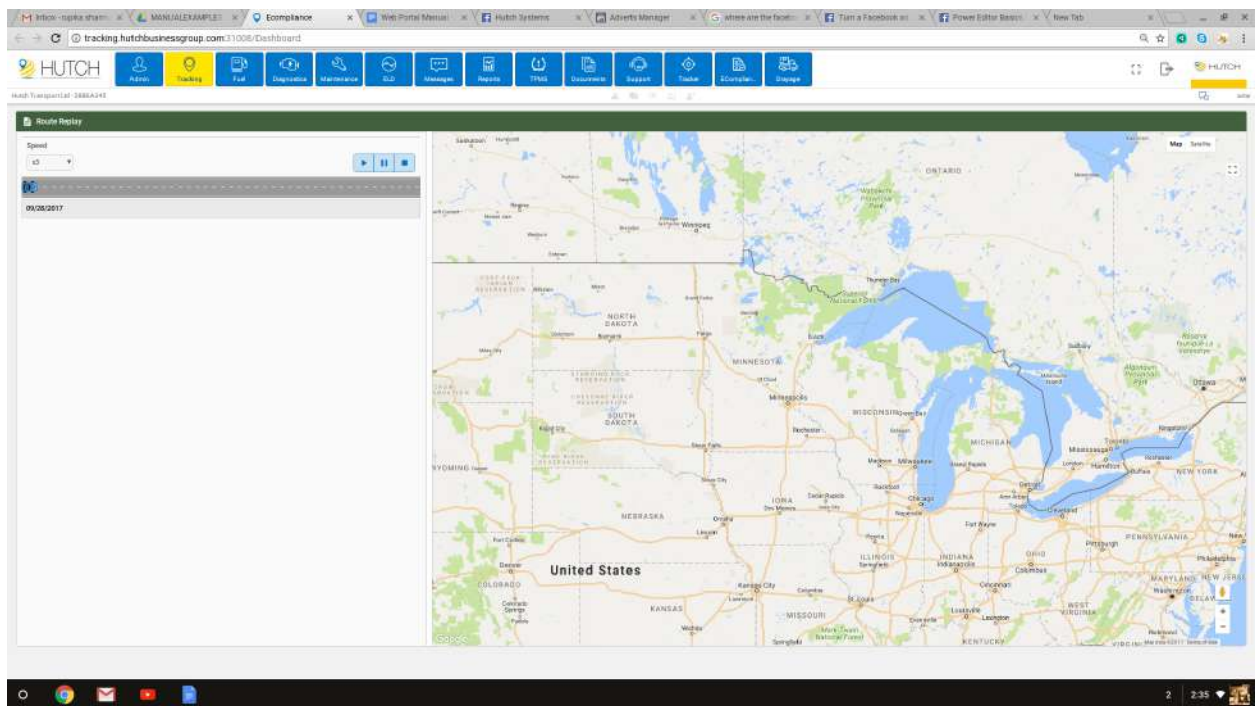
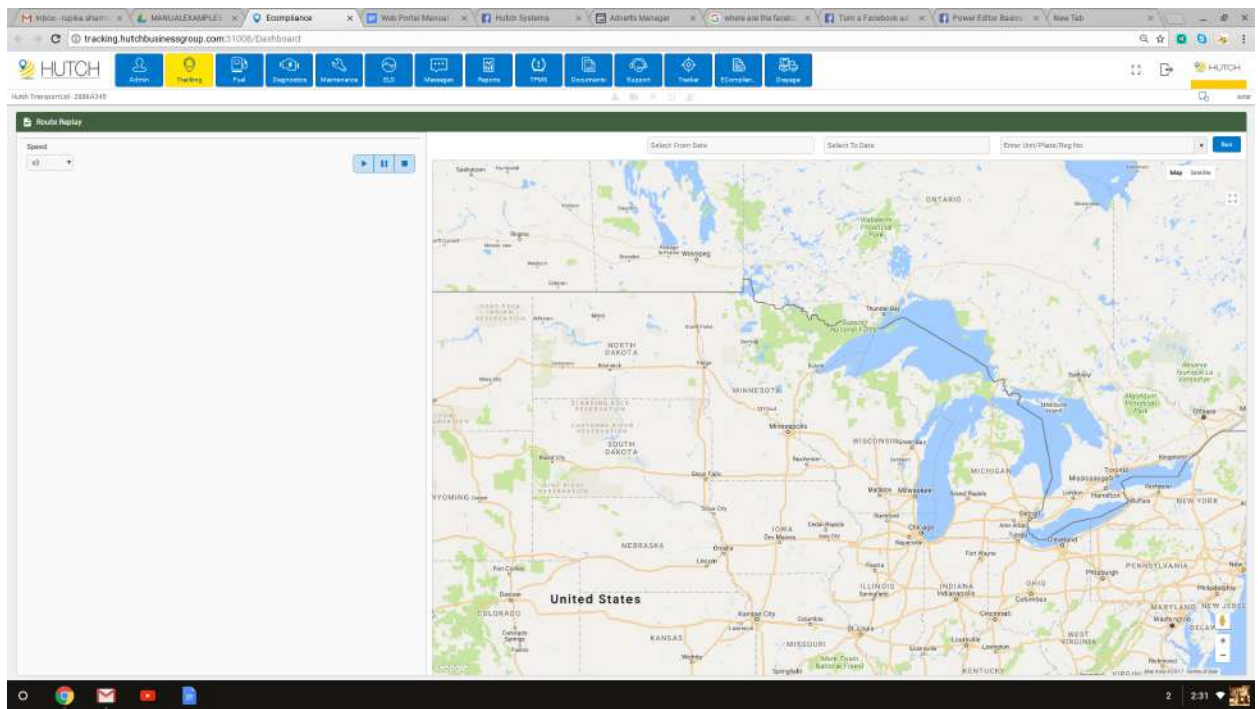
Zoom Out - Enlarges the Map view.

Map button - Shows you the Map view of the earth.

Satellite - Shows you the satellite view of the earth.

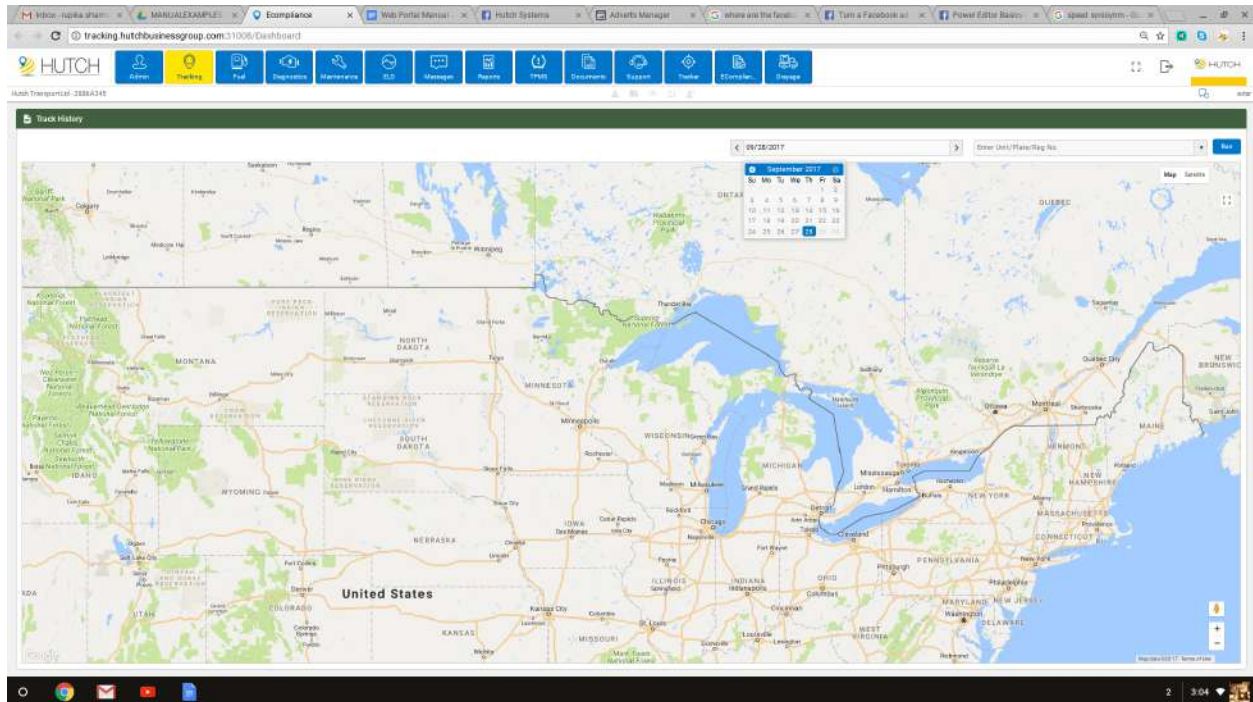
Labels - Labels are names of the locations on the map.

Terrain - Shows you the terrain view of the earth.



Track History

This option allows you to check the driving history over the past 24 hours for all company units.

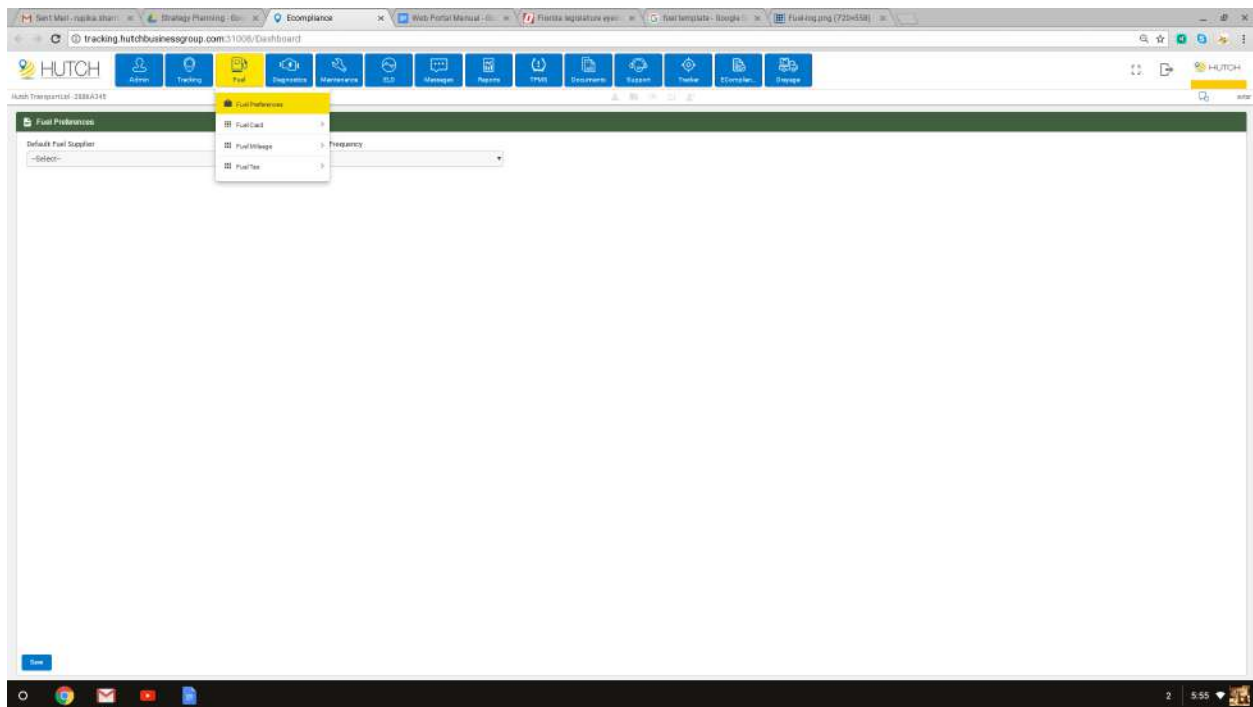


Fuel

This option allows you to access all IFTA based services offered by Hutch Systems.

The following options can be seen in a drop-down list when you click Fuel option:

1. Fuel Preferences
2. Fuel Card
3. Fuel Mileage
4. Fuel Tax

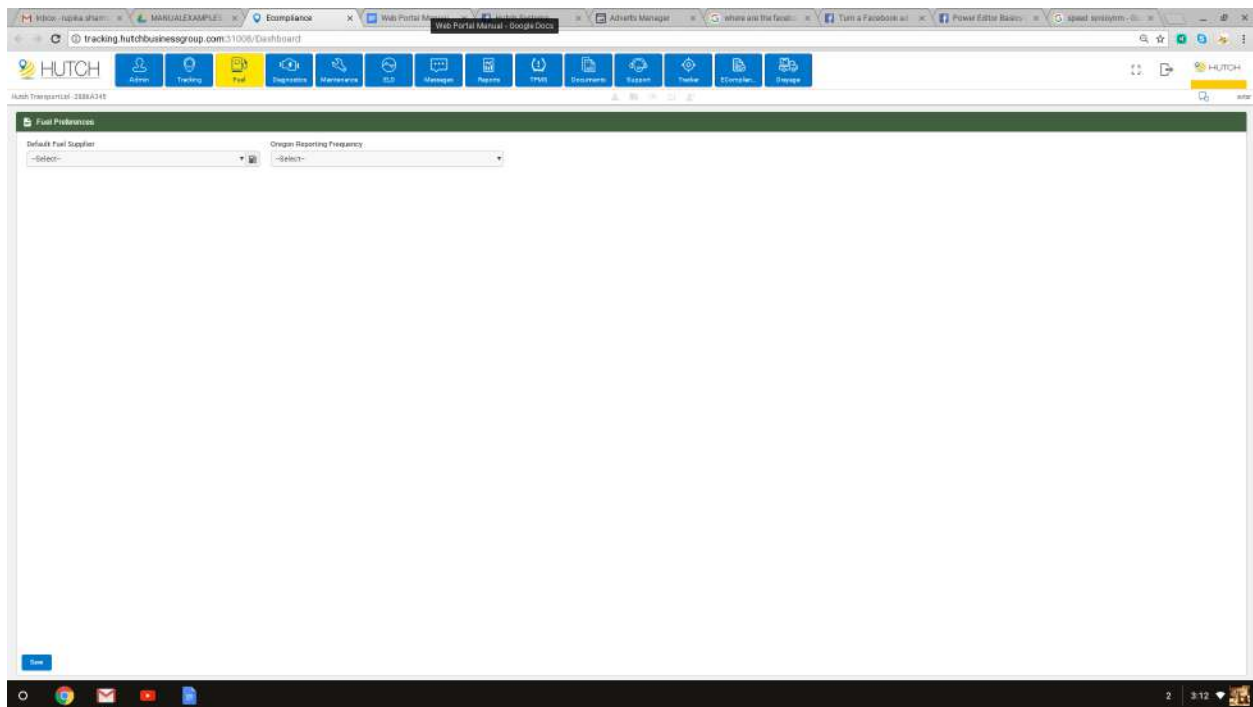


Fuel Preferences

You can select fuel preferences using this option.

Default Fuel Supplier - After clicking this button, a drop-down list will appear. Choose your fuel supplier from the given options.

Oregon Reporting Frequency - Click on this button to choose the frequency of Oregon reporting by monthly or quarterly basis.



Fuel Card

Using Fuel Card, you can track the location and the time duration when fuel was purchased. A fuel card is assigned to the driver of each vehicle. Fuel card information is entered into the system in order to manage fuel usage for each individual unit.

Hutch's Fuel Management System is able to import fuel from various fuel suppliers. This system manages fuel purchases based on the card assigned to vehicles/drivers. Hutch ELD has functionality for drivers to enter fuel purchases in real-time with scanned copy of original fuel receipt(s). All fuel purchases are retained in the Hutch Cloud based server.

1. Click Fuel.
2. Click Fuel Card.
3. A drop-down list will open, displaying many options, including Fuel Template, Fuel Supplier, Fuel Card, Fuel Card Assignment, Manage Fuel, and Fuel Import.

Fuel Supplier

Fuel Supplier option allows you to select a fuel supplier for your company. Hutch supports multiple fuel suppliers. If you are not able to see a particular fuel supplier, please contact hutch support.

How To Enter the Fuel Supplier?

Step 1

Click on Fuel.

Step 2

Click on Fuel Card

Step 3

Click on Fuel Supplier

Step 4

Click on Add New

Step 5

Select the Fuel Supplier

Step 6

Click on Save

How To Delete A Fuel Supplier?

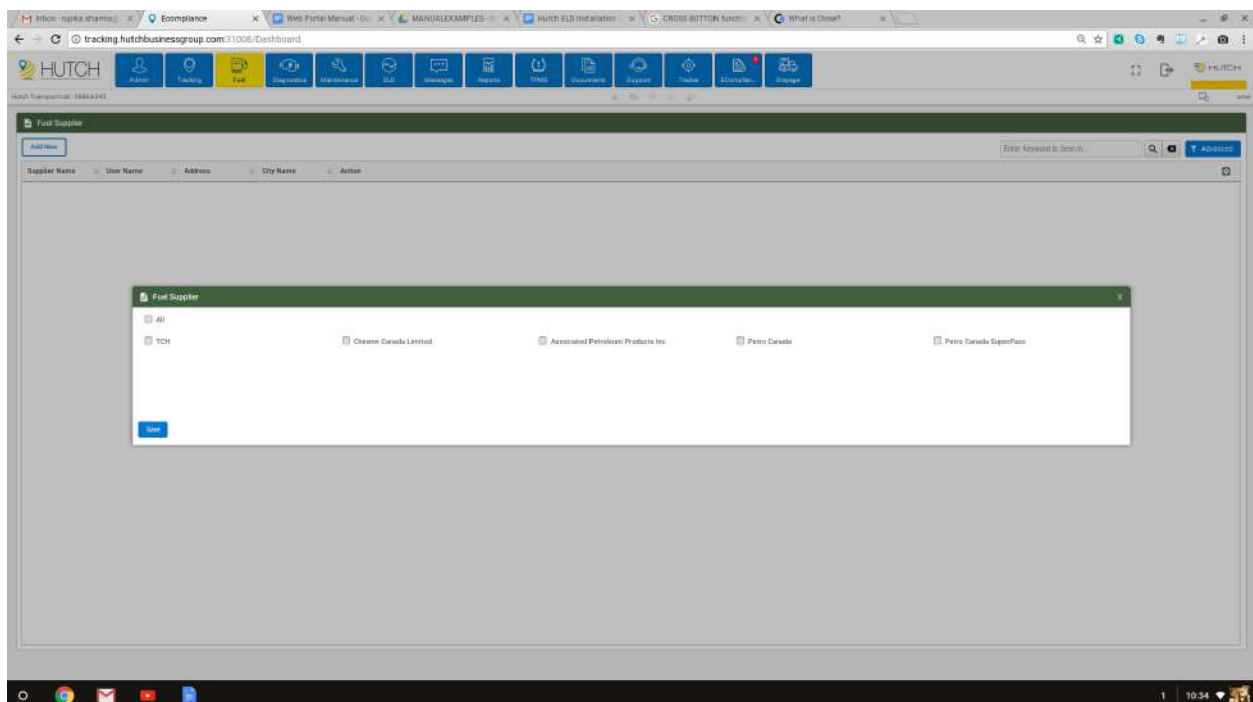
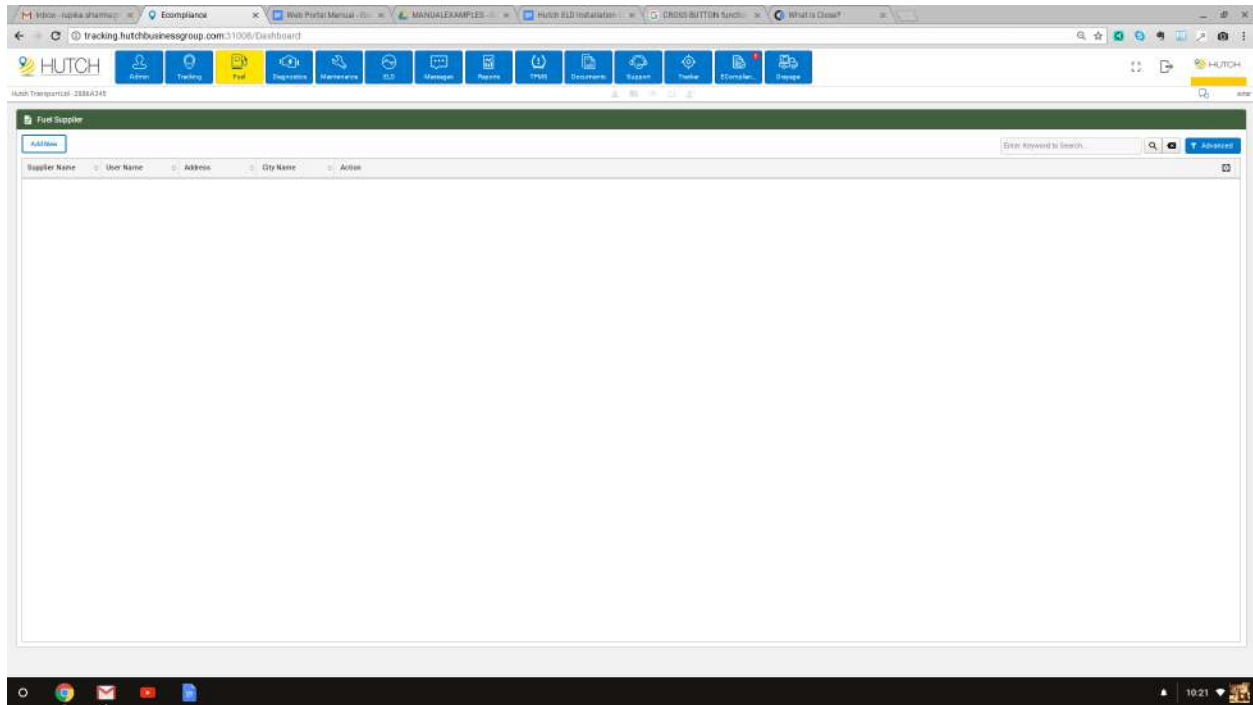
Step 1

Click on Context menu under Action

Step 2

Click Delete

Advanced option allows you to search user info with details using options, including, Supplier Name, User Name, Address, and City Name.



Fuel Card

Please make sure you only enter fuel card digits that are contained in your download file from your fuel supplier. Example: (If it shows 00654 in your file but your card number is 45045400654, please only enter the last 5 digits).

How To Enter Fuel Card?

Step 1

Click on Fuel

Step 2

Click on Fuel Card

Step 3

Click on Add New

Step 4

Select Fuel Supplier

Step 5

Enter Card Number

Step 6

Click Save

How To Edit Fuel Card?

Step 1

Click on Fuel

Step 2

Click on Fuel Card

Step 3

Click on Context menu under Action

Step 4

Click Edit

Step 5

Modify information

Step 6

Click Save

Fuel Card Assignment

A fuel card is assigned to an individual unit with the effective validation date. The fuel card is used to calculate the fuel used by the unit for the assigned span of time.

When a card is assigned to a vehicle, all fuel purchases will be counted against the vehicle until the card is assigned to any other vehicle.

Example1: Card Number 00654 is assigned to Unit # 54 on Jan 3, 2016 at 13:00, all fuel purchase made from Jan 3, 2016 13:00 to will be charged against Unit # 54.

Example 2: Card Number 00654 is assigned to Unit # 54 on Jan 3, 2016 13:00. On May 3, 2016 11:00, this card was assigned to Unit # 70. All fuel purchases made between Jan 3, 2016 13:00 to May 3, 2016 11:00 will be charged against Unit # 54, and all purchases after May 3, 2016 11:00 will be charged against Unit # 70.

How To Assign A Card To A Vehicle?**Step 1**

Click on Fuel

Step 2

Click on Fuel Card

Step 3

Click on Fuel Card Assignment

Step 4

Click Add New

Step 5

Enter Unit, Fuel Card, Effective Date, and Time

Step 6

Click Save

How To Edit Fuel Card Assignment?**Step 1**

Click on Fuel

Step 2

Click on Fuel Card

Step 3

Click on Context menu under Action

Step 4

Click on Edit

Step 5

Modify Information

Step 6

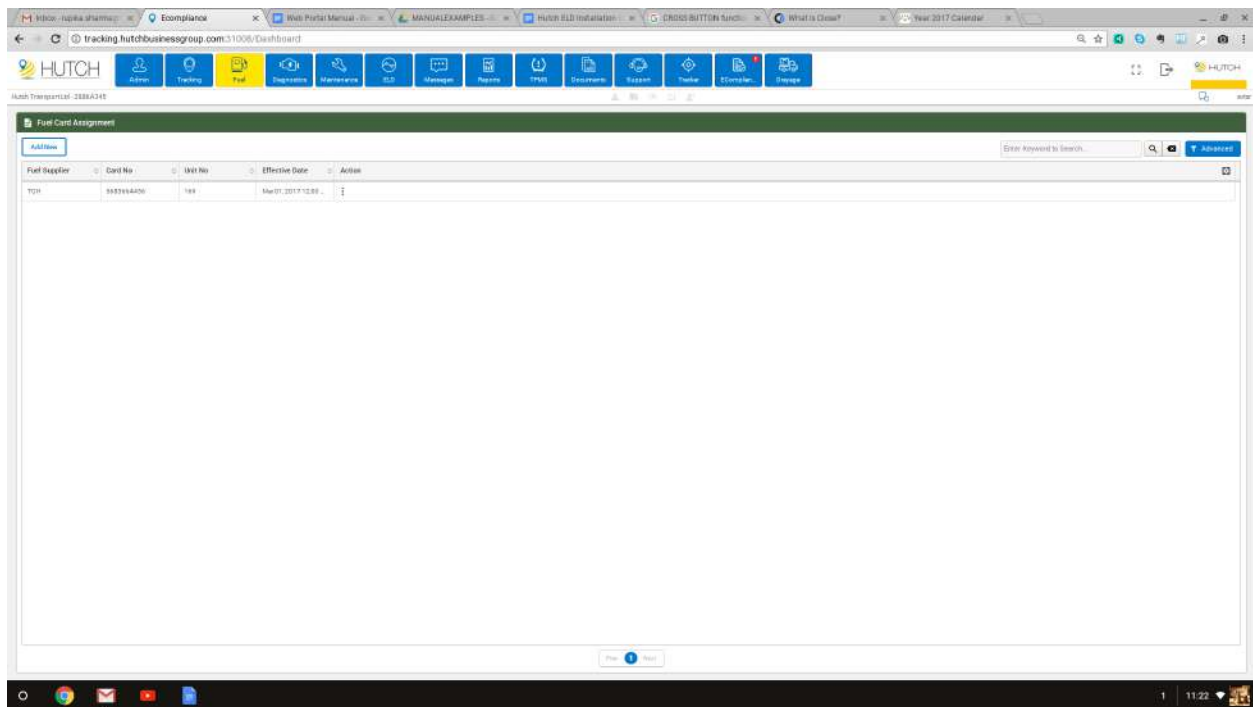
Click Save

Advanced option allows you to search user info with details, including Unit #, Fuel Card #, Effective Date, Effective Time.

Fuel Cards In Hutch FMS

When you enter or modify any fuel card details, you have to synchronize the information with Hutch FMS in vehicle by clicking on the Sync Button on the ELD in the vehicle.

Only assigned fuel card to a vehicle will be displayed under the Fuel Detail with Hutch FMS in vehicle.



Fuel Template

Fuel template is a format of data sent by different fuel suppliers. It can be saved for respective fuel supplier in the database and process data sent accordingly. It allows you to import Fuel file in the Hutch Web Portal.

Step 1

Click Fuel

Step 2

Click Fuel Card

Step 3

Click Fuel Template

Step 4

Click Add New button

Step 5

Click the Fuel Agency button and select the required agency from the drop-down list.

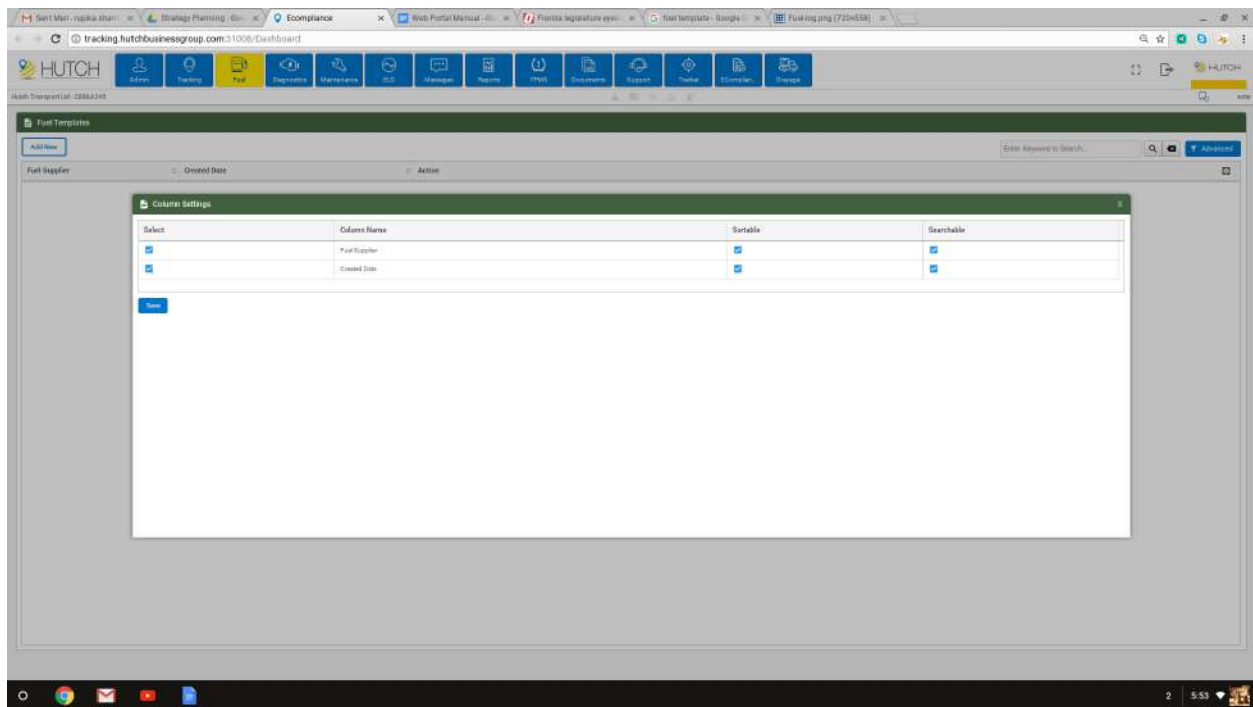
Step 6

Click Choose Document button to upload the fuel document.

Step 7

Click Save.

Advanced option allows you to search user info with details using options, including, Fuel Supplier and Created Date.



Manage Fuel

You can add the fuel purchase details manually using this option.

Step 1

Click Fuel

Step 2

Click Fuel Card

Step 3

Click Manage Fuel

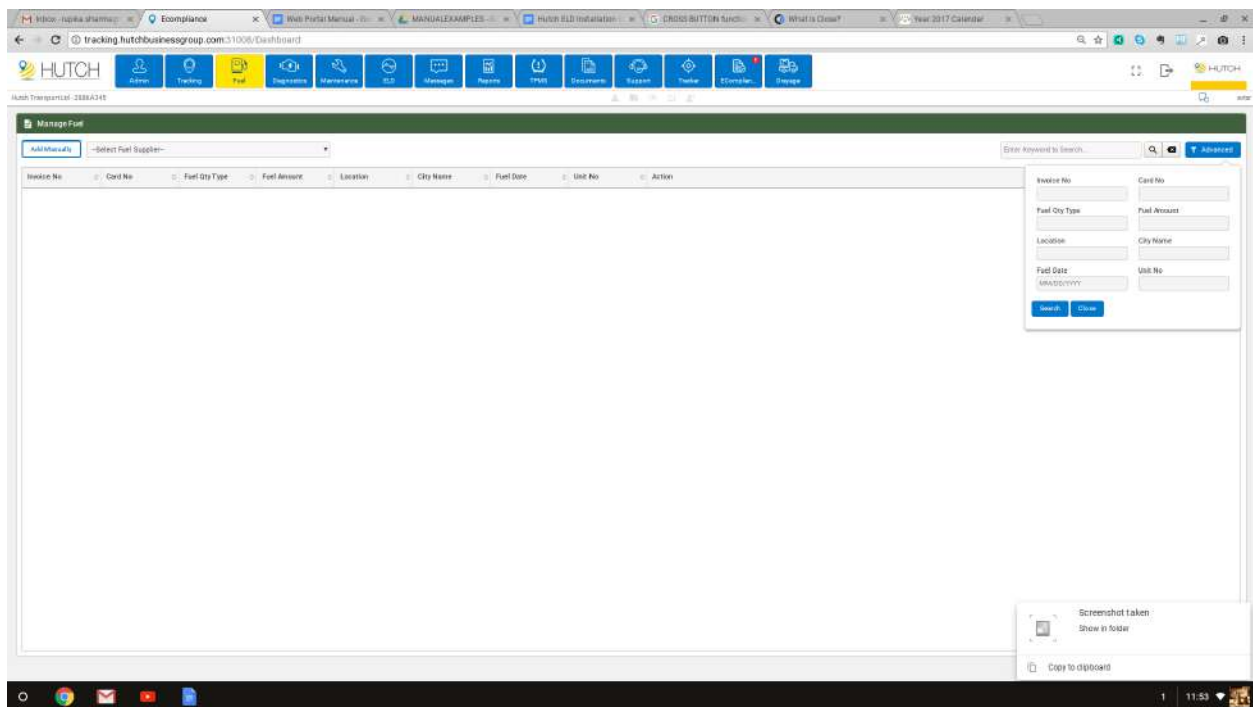
Step 4

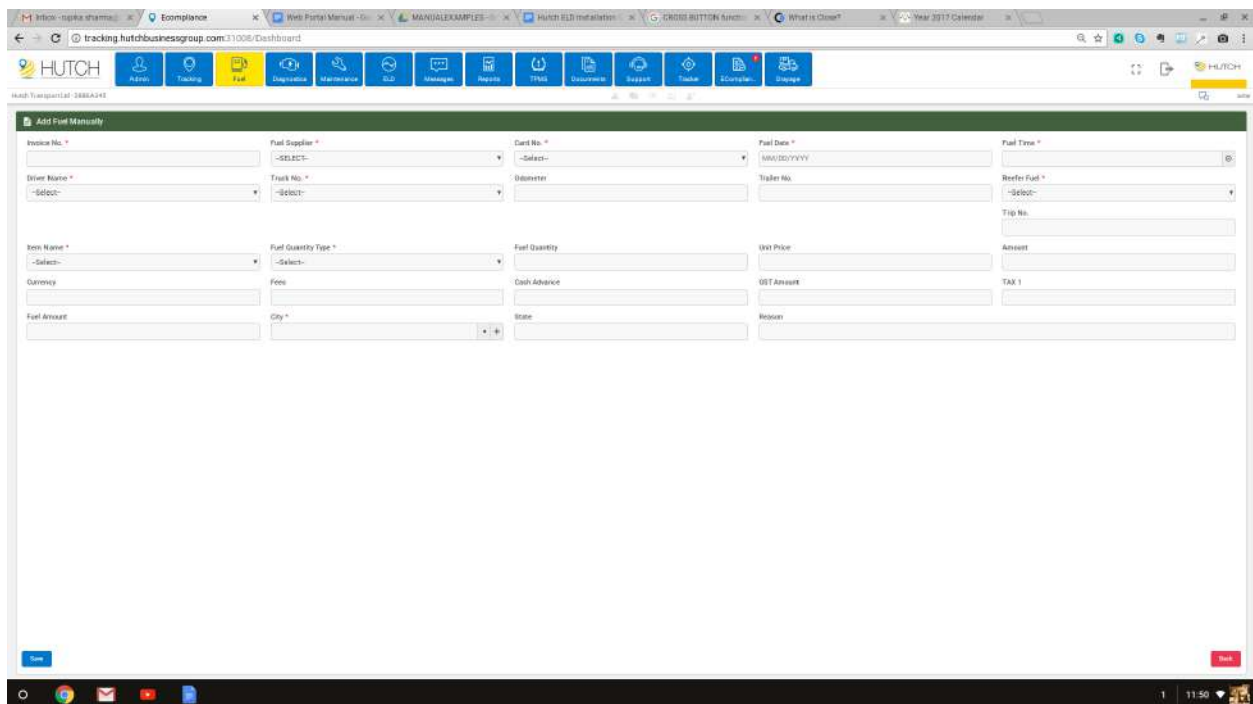
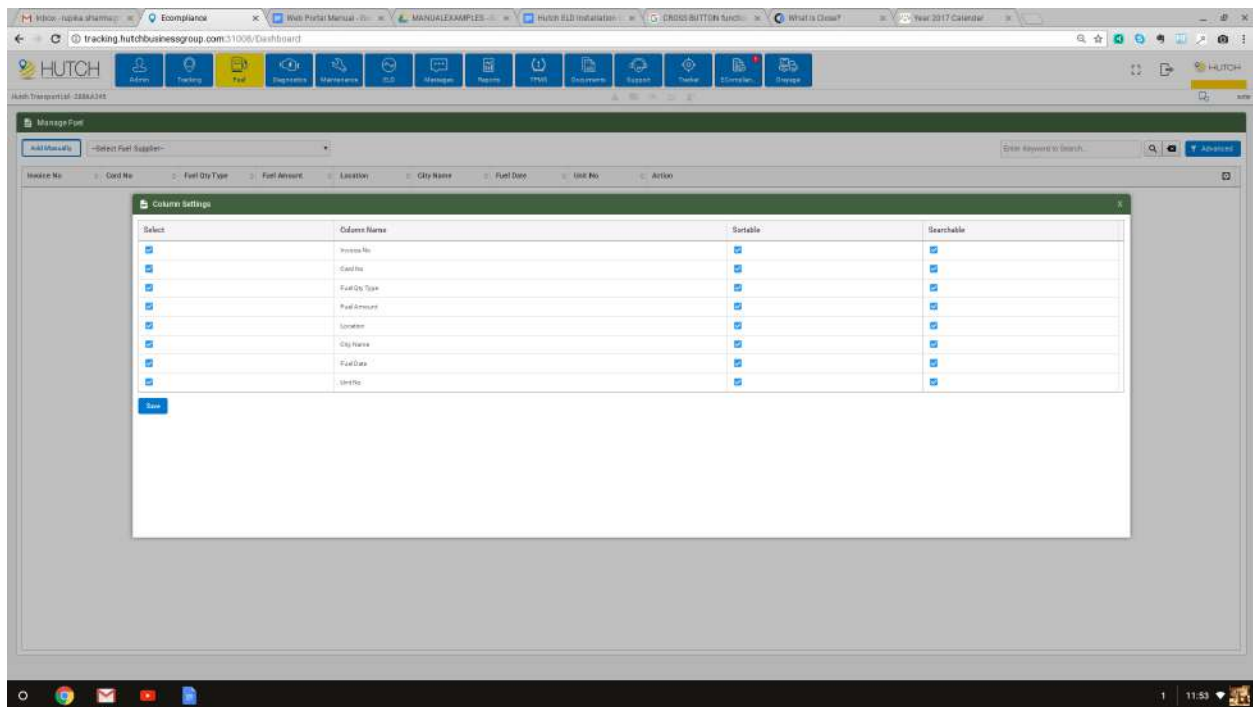
Click Add Manually

Step 5

Make sure to select/enter the mandatory data/options from the pop up window and to Click on the Save button.

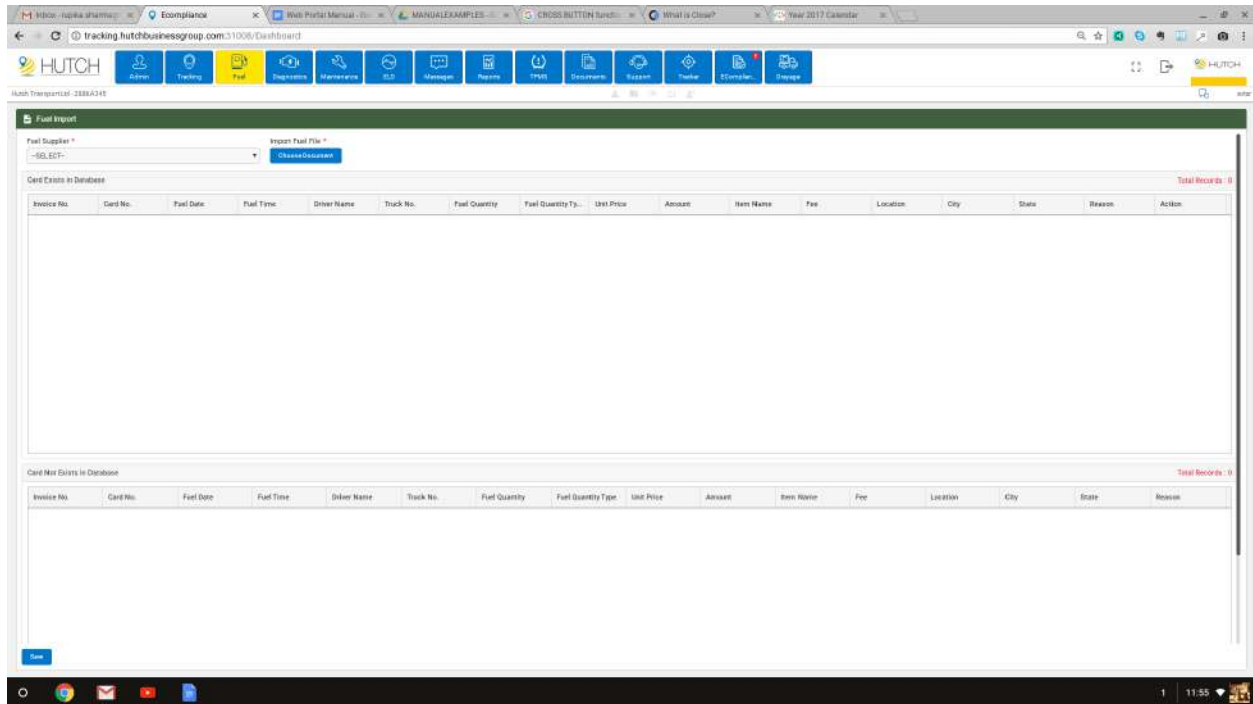
Advanced option allows you to search user info with details including, Invoice #, Card #, Fuel Qty/Type, Fuel Cost, Location, City Name, Fuel Date, and Unit No.





Fuel Import

You can manually import a Fuel File from your system to the Hutch Web Portal using this option.



Step 1

Click Fuel

Step 2

Click Fuel Card

Step 3

Click Fuel Import

Step 4

A Fuel Import page will appear

Step 5

Click Choose Document button

Step 6

Select the required document from your system and press Open

Step 7

Click Save

Fuel Mileage**Step 1**

Click Fuel

Step 2

Click Fuel Mileage

Step 3

Select the option according to the geographical area from IFTA Mileage, Oregon State Mileage, New York Mileage, Kentucky Mileage, and New Mexico Mileage

Step 4

A tax information form will appear. Select the required values from Tax year, Filing Frequency and Month/Quarter.

Step 5

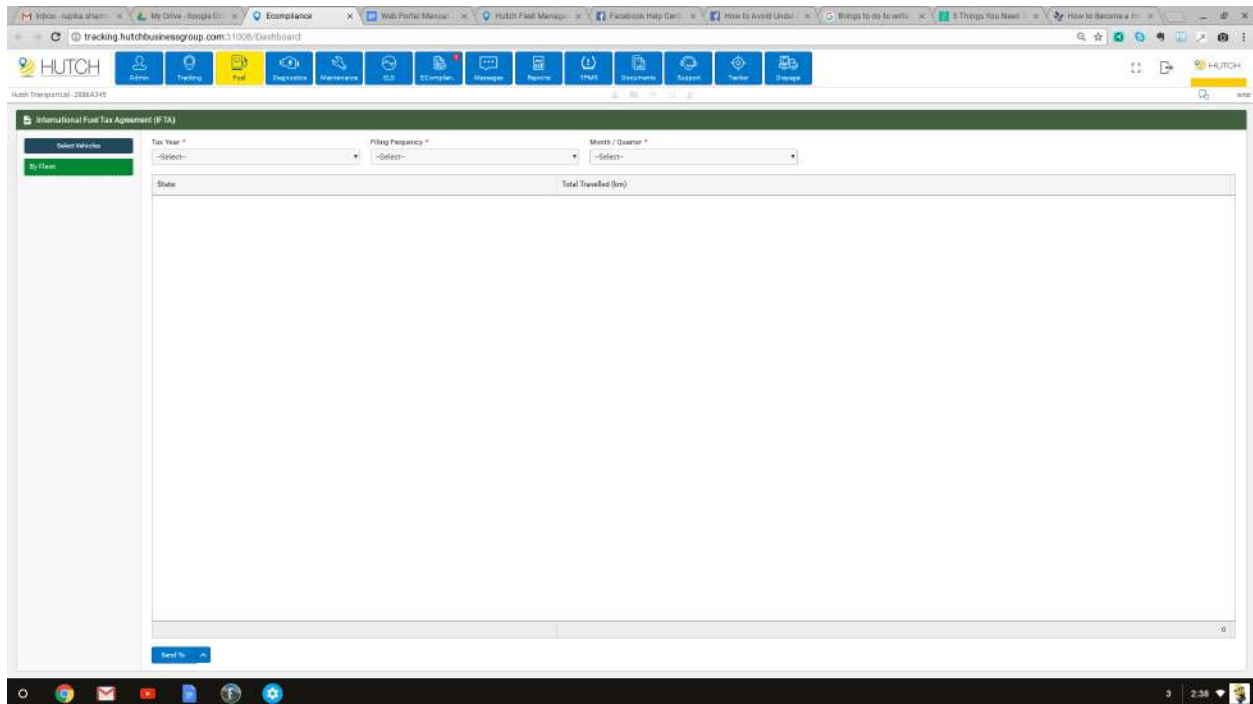
Click Select Vehicle button for calculating Mileage for individual vehicle.

Step 6

Click By Fleet to calculate the mileage for entire Fleet. Mileage can be calculated for individual vehicles and by fleet.

Step 7

Mileage result can be printed with options, including Print, Print All, and Print By Fleet.



Fuel Tax

You can calculate the Fuel Tax by State using this option.

Step 1

Click Fuel

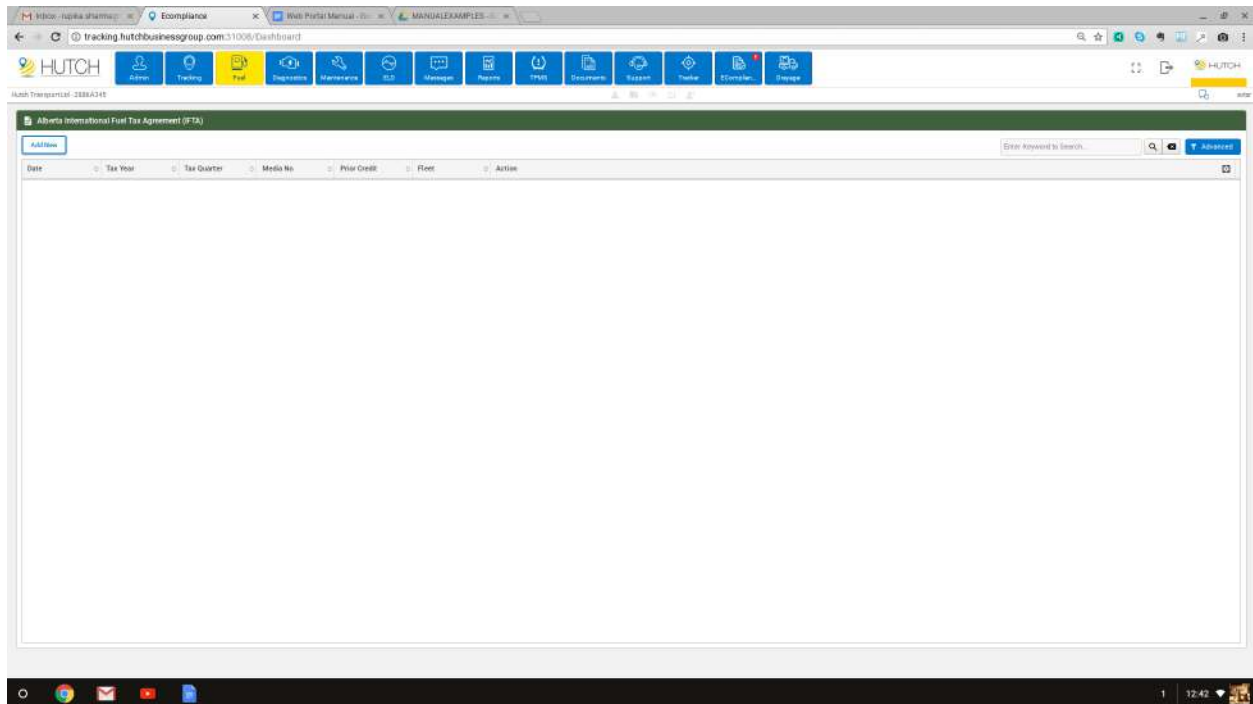
Step 2

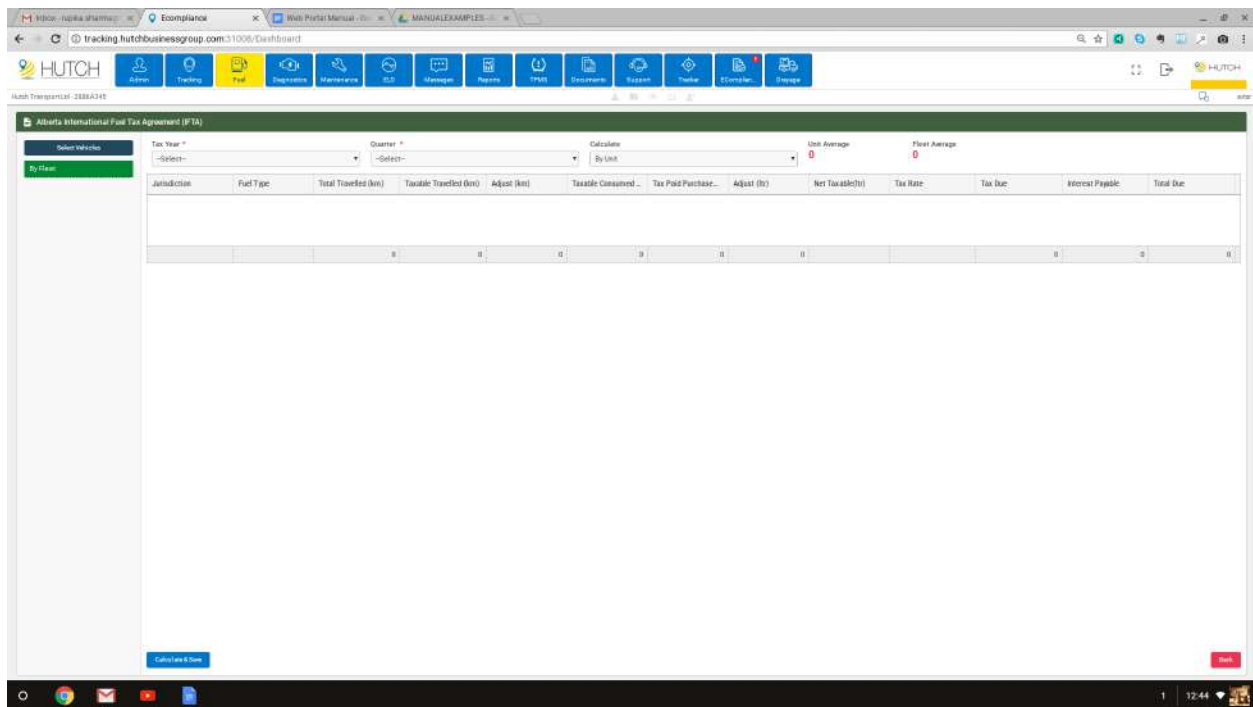
Click Fuel Tax

Step 3

Select the option according to the geographical area for which you want to calculate Fuel Tax from AB IFTA, BC IFTA, Oregon Fuel Tax, New York Fuel Tax, Kentucky Fuel Tax and Kentucky Weight Receipt.

AB IFTA





Step 1

Click AB IFTA.

Step 2

Click Add New.

Step 3

Select Tax Year for IFTA Tax.

Step 4

Select the Quarter for which you want to calculate IFTA Tax.

Step 5

Click Calculate and select By fleet or By Vehicle.

Step 6

Click Save

Advanced option allows you to search user info with details using options, including, Date, Tax Year, Tax Quarter, Media No, Prior Credit, and Fleet.

BC IFTA

Step 1

Click BC IFTA

Step 2

Click Add New.

Step 3

Select Tax Year for IFTA Tax.

Step 4

Select the Quarter for which you want to calculate IFTA Tax.

Step 5

Click Calculate and select By fleet or By Vehicle.

Step 6

Fill in Media No and Prior Credit in the text buttons.

Step 7

Click Save

Advanced option allows you to search user info/details including, Date, Tax Year, Tax Quarter, Media #, Prior Credit, and Fleet.

Oregon Fuel Tax

Step 1

Click Oregon IFTA.

Step 2

Click Add New.

Step 3

Select Tax Year for IFTA Tax.

Step 4

Select the Quarter for which you want to calculate IFTA Tax.

Step 5

Select Filing Frequency from Quarterly and Monthly.

Step 6

Select Month/Quarter (Other fields are optional to fill).

Step 7

Click Save

Advanced option allows you to search user info with details including, Date, Tax Year, Filing Frequency, Month/Quarter, Prior Credit, Penalty and Tax Due.

New York Fuel Tax

Step 1

Click New York Fuel Tax.

Step 2

Click Add New.

Step 3

Select Tax Year for IFTA Tax.

Step 4

Select the Quarter for which you want to calculate IFTA Tax.

Step 5

Select Filing Frequency from Quarterly and Monthly.

Step 6

Select Month/Quarter (Other fields are optional to fill).

Step 7

Fill the Tax Due.

Step 8

Click Save

Advanced option allows you to search user info with details using options, including, Dated, Tax Year, Filing Frequency, Month/Quarter, Prior Credit, Penalty and Tax Due.

Kentucky Weight Receipts**Step 1**

Click Kentucky Weight Receipts.

Step 2

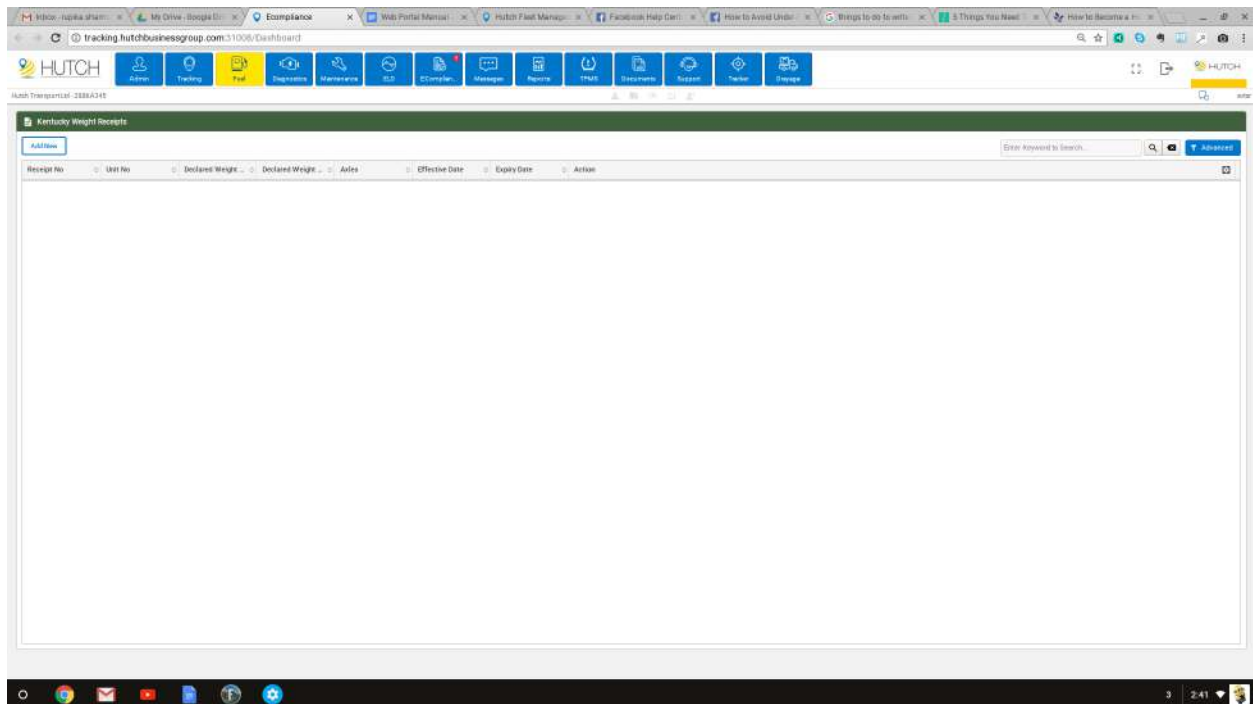
Click Add New.

Step 3

Fill in the fields marked with asterisk sign such as, Receipt #, Unit #, Declared Weight Solo, Declared Weight Combo, Issue Date, Effective Date, Expiry Date, # of Axles.

Step 4

Click Save



Diagnostics

Engine Fault Code

An Engine Fault Code is generated when there is a fault detected by ECM when the engine is running.

Step 1

Click Diagnostics.

Step 2

Click Engine Fault Code.

Step 3

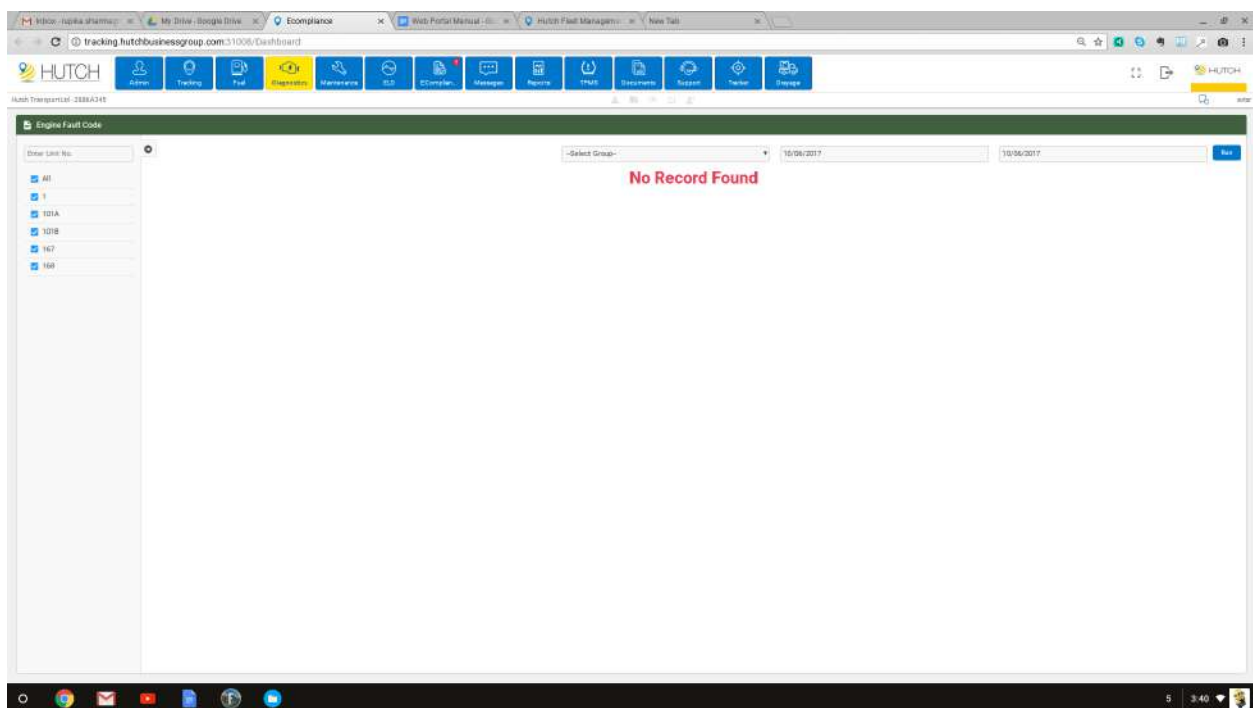
You can check the Engine Diagnostic Code(s) by Unit #. or by Group Name.

Step 4

Select the starting and ending date for Engine Fault code.

Step 5

Click Run.



Arrived Time	Depart Time	Duration	Address
2016-10-28 09:10:13 PM	2016-10-28 09:20:13 PM	00:10	145 Shaw WA 98220
2016-10-28 09:22:13 PM	2016-10-28 09:42:13 PM	00:20	25615 Bow WA 98020 USA
2016-10-28 10:21:14 PM	2016-10-28 10:31:14 PM	00:10	3180 116th St NE, Marysville WA 98271
2016-10-31 11:17:16 AM	2016-10-31 11:17:16 AM	00:00	3022 6th Ave S, Seattle WA 98134
2016-10-31 08:50:05 AM	2016-10-31 08:46:50 AM	00:48	Harvard Ave S, Seattle WA 98108
2016-10-31 08:45:56 AM	2016-10-31 10:17:30 AM	00:32	148th St SW, Seattle WA 98108
2016-10-31 11:52:30 AM	2016-10-31 11:47:30 AM	00:25	2162 116th St NE, Marysville WA 98271
2016-10-31 11:49:27 AM	2016-10-31 12:09:27 PM	00:20	11300 21st Dr NE, Tukwila WA 98271 USA
2016-10-31 02:34:40 PM	2016-10-31 03:00:40 PM	00:26	1866 Progress Way, Delta BC
2016-10-31 09:56:47 PM	2016-11-01 09:16:47 AM	00:34	31471 Lake City Way, Burnaby BC
2016-11-01 10:50:10 AM	2016-11-01 10:50:10 PM	20:00	29645 29th Dr, Langley BC, Abbotsford BC V2Y 3B5, Canada
2016-11-01 10:54:01 PM	2016-11-01 10:54:01 PM	00:01	25440 Hawthorne Ave, Abbotsford BC V2S 1B8, Canada
2016-11-01 11:00:00 PM	2016-11-01 11:00:00 PM	00:00	25440 Hawthorne Ave, Abbotsford BC V2S 1B8, Canada
2016-11-01 02:20:52 PM	2016-11-01 03:35:52 AM	13:10	25440 Hawthorne Ave, Abbotsford BC
2016-11-21 03:49:49 AM	2016-11-22 01:00:49 AM	21:10	30425 Hwy A, Abbotsford BC V2S 1B8, Canada
2016-11-22 11:42:24 AM	2016-11-24 12:47:24 PM	107:03	30425 Hwy A, Abbotsford BC
2016-11-27 02:39:44 PM	2016-11-27 02:34:44 PM	00:10	30691 Simpson Rd, Abbotsford BC V2T 9C7, Canada
2016-11-27 03:09:36 PM	2016-11-27 03:03:36 PM	00:10	30691 Simpson Rd, Abbotsford BC V2T 9C7, Canada
2016-11-27 03:37:01 PM	2016-11-27 03:31:01 PM	00:33	30410 Hwy A, Abbotsford BC
2016-11-27 04:25:57 PM	2016-11-27 04:25:57 PM	00:00	30410 Hwy A, Abbotsford BC
2016-11-27 05:04:46 PM	2016-11-27 05:04:46 PM	00:00	30410 Hawthorne Ave, Abbotsford BC V2S 1B8, Canada
2016-11-28 07:54:46 AM	2016-11-28 07:54:46 AM	00:00	30410 Hawthorne Ave, Abbotsford BC V2S 1B8, Canada
2016-11-28 08:50:21 AM	2016-11-28 09:40:21 AM	00:48	30410 Hawthorne Ave, Abbotsford BC V2S 1B8, Canada
2016-11-28 10:55:57 AM	2016-11-28 10:12:57 AM	00:07	30410 Hawthorne Ave, Abbotsford BC
2016-11-28 10:55:57 AM	2016-11-28 10:55:57 AM	00:00	30410 Hawthorne Ave, Abbotsford BC

Maintenance

DVIR

Follow the below mentioned steps to access the Driver Vehicle Inspection Report:

Step 1

Click Maintenance

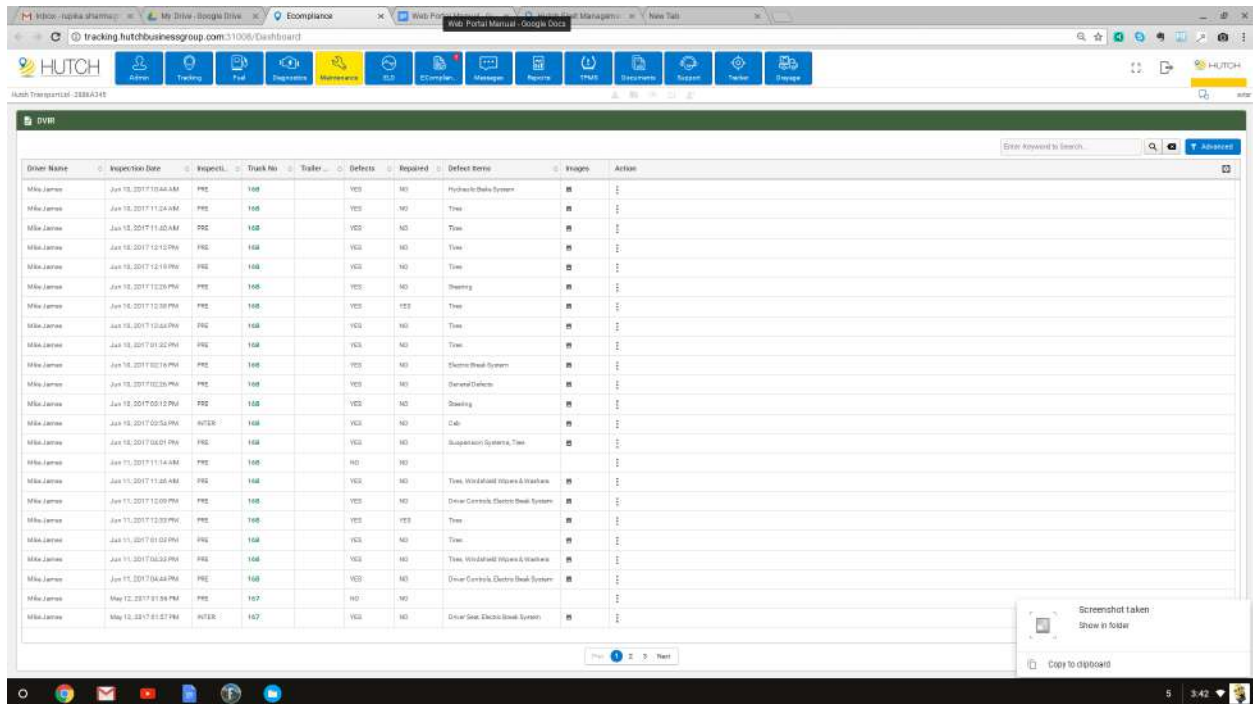
Step 2

Click DVIR

Step 3

Click Context Menu under Action to View Report, Print Report, Attach Document and Scan Documents.

Advanced option allows you to search user info with details using options, including, Driver Name, Inspection Date, Inspection Type, Truck No, Trailer No, Defects, Repaired Defect Items.



Driver Name	Inspection Date	Inspection Type	Truck No	Trailer No	Defects	Repaired	Defect Items	Images	Action
Mika James	Jun 10, 2017 10:44 AM	PRI	108		YES	NO	Hydraulic Brake System		
Mika James	Jun 10, 2017 11:24 AM	PRI	108		YES	NO	Tires		
Mika James	Jun 10, 2017 11:45 AM	PRI	108		YES	NO	Tires		
Mika James	Jun 10, 2017 12:12 PM	PRI	108		YES	NO	Tires		
Mika James	Jun 10, 2017 12:18 PM	PRI	108		YES	NO	Tires		
Mika James	Jun 10, 2017 12:28 PM	PRI	108		YES	NO	Steering		
Mika James	Jun 10, 2017 12:38 PM	PRI	108		YES	YES	Tires		
Mika James	Jun 10, 2017 12:44 PM	PRI	108		YES	NO	Tires		
Mika James	Jun 10, 2017 01:32 PM	PRI	108		YES	NO	Tires		
Mika James	Jun 10, 2017 02:14 PM	PRI	108		YES	NO	Electrical Brake System		
Mika James	Jun 10, 2017 02:35 PM	PRI	108		YES	NO	General Defects		
Mika James	Jun 10, 2017 03:12 PM	PRI	108		YES	NO	Steering		
Mika James	Jun 10, 2017 03:54 PM	PRI	108		YES	NO	Cabin		
Mika James	Jun 10, 2017 04:01 PM	PRI	108		YES	NO	Suspension Systems, Tires		
Mika James	Jun 11, 2017 11:14 AM	PRI	108		NO	NO			
Mika James	Jun 11, 2017 11:54 AM	PRI	108		YES	NO	Tires, Windshield Wipers & Washers		
Mika James	Jun 11, 2017 12:09 PM	PRI	108		YES	NO	Driver Controls, Electrical Brake System		
Mika James	Jun 11, 2017 12:39 PM	PRI	108		YES	YES	Tires		
Mika James	Jun 11, 2017 01:03 PM	PRI	108		YES	NO	Tires		
Mika James	Jun 11, 2017 04:33 PM	PRI	108		YES	NO	Tires, Windshield Wipers & Washers		
Mika James	Jun 11, 2017 04:44 PM	PRI	108		YES	NO	Driver Controls, Electrical Brake System		
Mika James	May 10, 2017 01:34 PM	PRI	107		NO	NO			
Mika James	May 10, 2017 01:57 PM	PRI	107		YES	NO	Driver Seat, Electrical Brake System		

Maintenance Schedule

Step 1

Click Maintenance.

Step 2

Click Maintenance Schedule.

Step 3

Click Add New.

Step 4

Click Maintenance Schedule.

Step 5

Fill in the Frequency Unit.

Step 6

Choose the Status.

Step 7

Click on the Maintenance Schedule Items that you want to select.

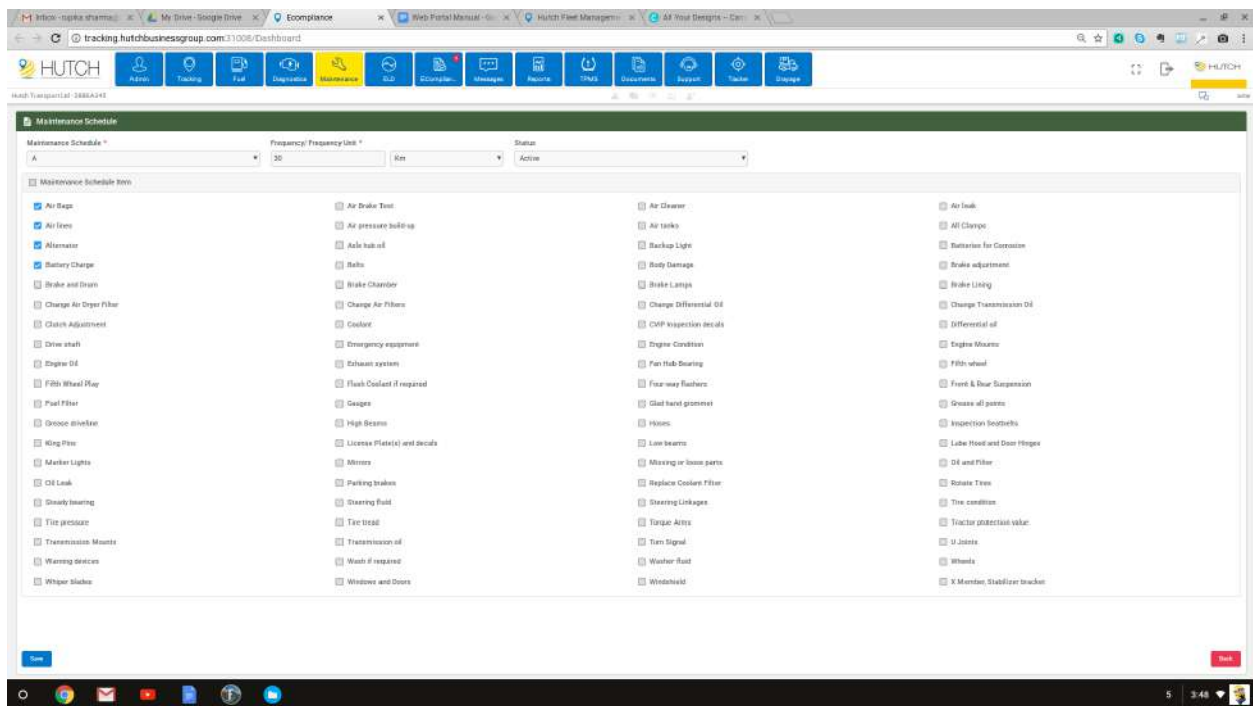
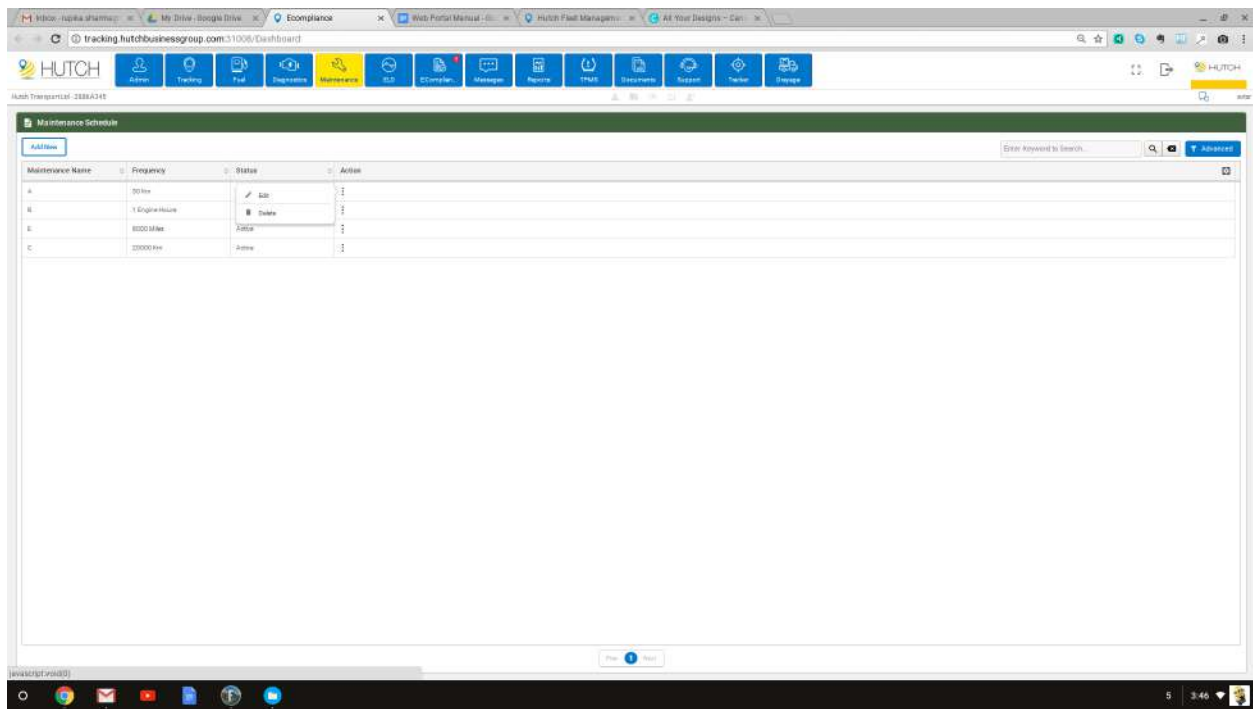
Step 8

Click Save.

The screenshot shows a web browser window displaying the HUTCH Maintenance Schedule application. The browser's address bar shows the URL `tracking.hutchbusinessgroup.com/1006/Dashboard`. The application's header features the HUTCH logo and a navigation bar with icons for Admin, Tracking, Fuel, Inspection, Maintenance (highlighted in yellow), OIL, Compliance, Messages, Reports, IMH, Documents, Support, Tools, and Settings. Below the header, the 'Maintenance Schedule' section is visible, containing a table with the following data:

Maintenance Name	Frequency	Status	Action
C	33000 Km	Active	
E	4000 Miles	Active	
B	1 Engine Hour	Active	
A	30 Km	Active	

At the bottom of the application window, a Windows taskbar is visible with icons for various applications and a system clock showing 3:45.



Vehicle Maintenance

Step 1

Click Maintenance

Step 2

Click Vehicle Maintenance

Step 3

Click Add New button

Step 4

Fill the fields in the User detail and Login detail marked with an asterisk.

Step 5

Assign Group Permissions by dragging and dropping the option in the empty box next to the group permission box.

Step 6

Click Save.

Advanced option allows you to search user info with details using options, including, Unit No, Invoice No, Repair Date, Repaired By and Odometer Reading

tracking hutchbusinessgroup.com/1006/Dashboard

HUTCH

Hutch Transport Ltd - 3886A2412

Vehicle Maintenance

[Add New](#)

Enter keyword to search. [Advanced](#)

Unit No	Invoice No	Repair Date	Required By	Customer Reading	Action
167	3499	Jun 15, 2017	deepak	922.00	
167	htrngtrvls	May 04, 2017		17962.26	
167	gghsawelu	Apr 24, 2017		13168.76	
167	delbafel	Mar 05, 2017	delbafel	78176.00	
167	3499	Mar 02, 2017	shiv	45673.00	

Prev 1 Next

tracking hutchbusinessgroup.com/1006/Dashboard

HUTCH

Hutch Transport Ltd - 3886A2412

Vehicle Maintenance

Select Vehicle *

Enter Unit No:

Invoice No:

Repair Date:

Required By:

Customer Reading:

Currency:

Comments:

[Add New Item](#)

Item Name	Description	Part Cost (\$)	Labour Cost (\$)	Total	Action
		0.00	0.00	0.00	

[Save](#) [Save & Attach Files](#) [Back](#)

Preventative Maintenance

Step 1

Click Maintenance.

Step 2

Click Assign Preventative Maintenance.

Step 3

Click Select Schedule and select the required option.

Step 4

Fill in the Threshold Value/Unit.

Step 5

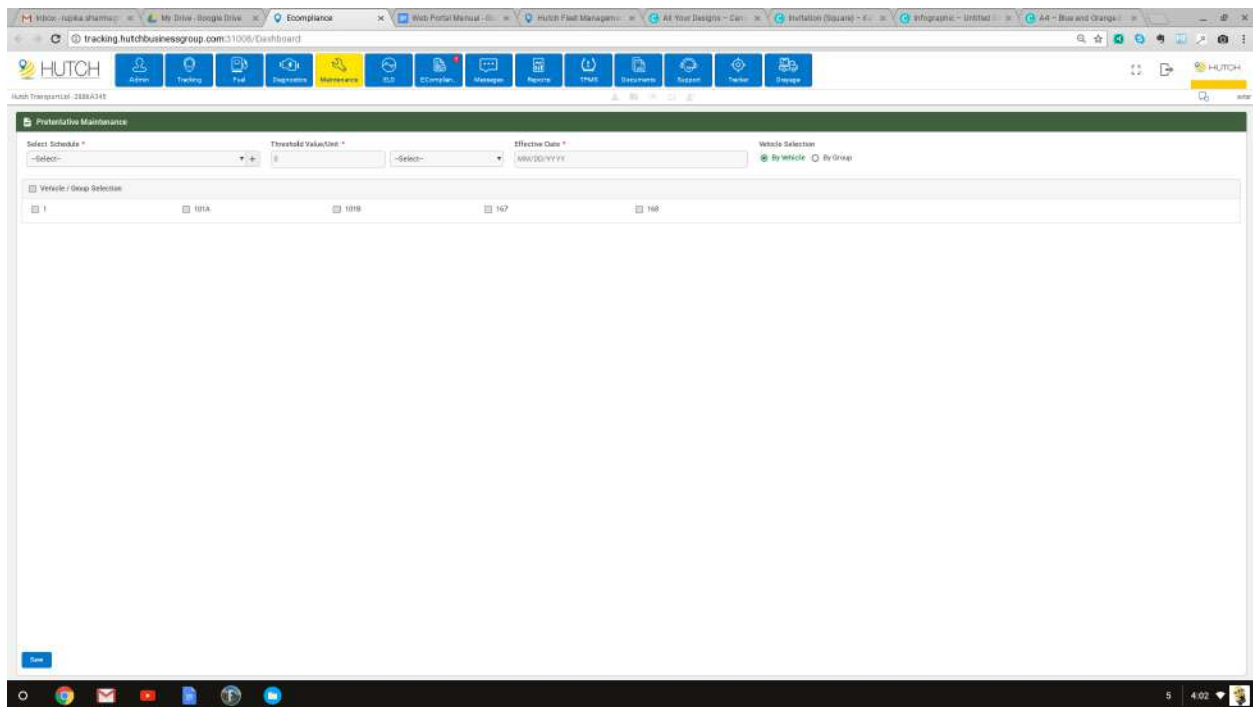
Select the Effective Date.

Step 6

Schedule Preventative Maintenance on individual vehicles or Groups.

Step 7

Click Save.



Maintenance Alerts

This option opens the report of the maintenance schedule for all Units. You can check the details in the Maintenance Due and Upcoming Maintenance section.

Step 1

Click Maintenance.

Step 2

Click Maintenance Alerts (Maintenance Due and Maintenance Upcoming report will appear if you had vehicle repair schedules entered beforehand).

Step 3

Click Repair to schedule a repair for the Unit which Maintenance is Due.

Step 4

Fill in the required information in the form.

Step 5

Click Save.

The screenshot displays the HUTCH Maintenance Dashboard. The left sidebar contains navigation icons for Home, Training, Fuel, Inspection, Maintenance (active), GPS, Manager, Reports, Tools, Documents, Subscriptions, Profile, Compliance, and Settings. The main content area is divided into two panels: 'Maintenance Due' and 'Maintenance Upcoming'. The 'Maintenance Due' panel shows a table with columns: Schedule, Unit No., Effective On, Due On, Unit, and Action. The table lists 20 records, each with a 'Request' button. The 'Maintenance Upcoming' panel is currently empty, displaying 'No Record Found'.

Schedule	Unit No.	Effective On	Due On	Unit	Action
A	107	12109	12109	Kit	<button>Request</button>
B	107	372	372	EngineHouse	<button>Request</button>
A	107	12104	12109	Kit	<button>Request</button>
A	107	12108	12109	Kit	<button>Request</button>
B	107	373	374	EngineHouse	<button>Request</button>
A	107	12104	12224	Kit	<button>Request</button>
B	107	374	375	EngineHouse	<button>Request</button>
A	107	12229	12229	Kit	<button>Request</button>
A	107	12209	12209	Kit	<button>Request</button>
B	107	375	376	EngineHouse	<button>Request</button>
A	107	12289	12279	Kit	<button>Request</button>
A	107	12279	12549	Kit	<button>Request</button>
B	107	376	377	EngineHouse	<button>Request</button>
A	107	12269	12279	Kit	<button>Request</button>
B	107	377	378	EngineHouse	<button>Request</button>
A	107	12279	12409	Kit	<button>Request</button>
A	107	12409	12409	Kit	<button>Request</button>
B	107	378	379	EngineHouse	<button>Request</button>
A	107	12409	12409	Kit	<button>Request</button>
A	107	12409	12409	Kit	<button>Request</button>
B	107	379	380	EngineHouse	<button>Request</button>
A	107	12409	12529	Kit	<button>Request</button>
B	107	380	381	EngineHouse	<button>Request</button>
A	107	12529	12559	Kit	<button>Request</button>
A	107	12559	12559	Kit	<button>Request</button>
B	107	381	382	EngineHouse	<button>Request</button>
A	107	12559	12619	Kit	<button>Request</button>

CVIP Inspection

Step 1

Click Maintenance.

Step 2

Click CVIP Inspection.

Step 3

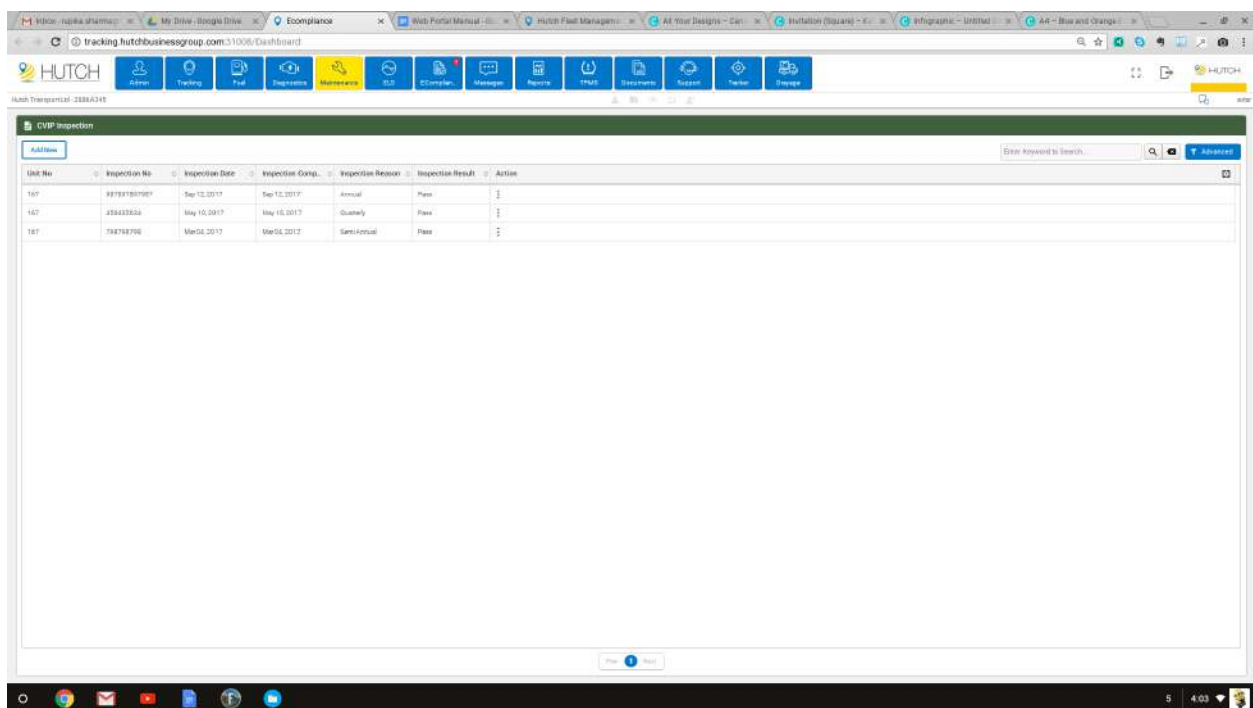
Click Add New.

Step 4

Fill the required information in the form (Fields marked with asterisk are mandatory namely, Unit No, Inspection No, Inspection Date, Inspection Time, Inspection Complete Date, Decal Expiry and Decal No).

Advanced option allows you to search user info with details using options, including Unit No, Inspection No, Inspection Date, Inspection Complete Date, Inspection Reason, and Inspection Result.

Context button in the Action row allows you to Edit or Delete a record, Attach Documents and Scan Documents.



The screenshot displays the HUTCH CVP Inspection dashboard. At the top, there is a navigation bar with various icons for different modules. Below this, a search bar is present with the placeholder text "Enter keyword to search...". The main content area features a table with the following columns: Unit No, Inspection No, Inspection Date, Inspection Comp., Inspection Reason, Inspection Result, and Action. The table contains three rows of data:

Unit No	Inspection No	Inspection Date	Inspection Comp.	Inspection Reason	Inspection Result	Action
167	897897897897	Sep 13, 2017	Sep 13, 2017	Annual	Pass	
167	458435555	May 10, 2017	May 10, 2017	Quarterly	Pass	
167	788788788	Mar 08, 2017	Mar 08, 2017	Semi-Annual	Pass	

At the bottom of the table, there is a pagination control showing "Page 1 of 1".

ELD

Manage Logs

You can manage daily logs of drivers using this option.

Step 1

Click ELD

Step 2

Click Manage Logs.

How To Print A Driver Log

Step 1

Click on Context menu under Action.

Step 2

Click Print.

Step 3

Select From Date and To Date to choose the range for eLogs.

Step 4

Click on Show icon under All Events to display ELD event List.

Step 5

You can download the displayed result with either PDF or Google Print.

Driver Name	Unconfirmed Logbooks	70 Hours	120 Hours	100 Hours	Action
Jerry Page (0109727-96)	13	00:00	00:00	00:00	
Gary Striffler (0208744-96)	144	70:00	00:00	70:00	
Mike Jensen	19	70:00	00:00	70:00	
Jason Rhargo (014405444-96)	1	00:00	00:00	00:00	

How To Check Driver Daily Log Report

Step 1

Click on the name of the Driver to check his/her Daily Log Report.

Step 2

Click on Log Date and select the date of Daily Log Report.

Step 3

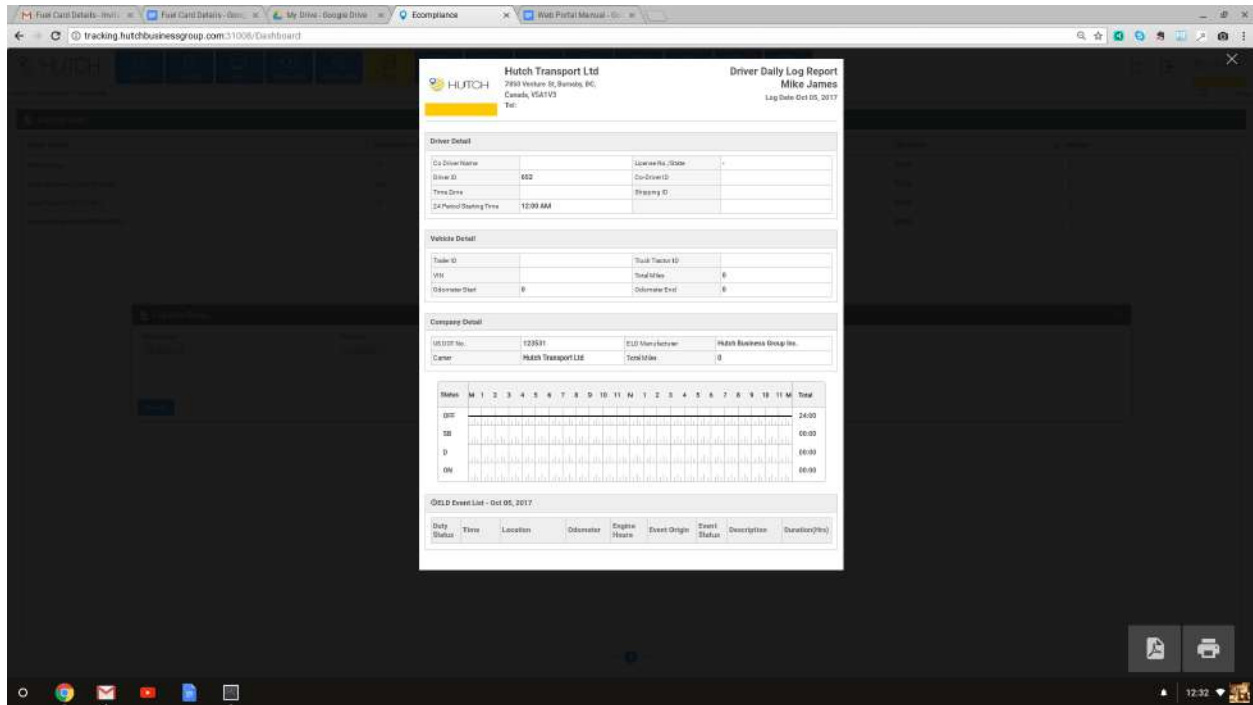
Click the Current Time button and select Current Time or End Time for report.(End time displays a full 24 hour period tally of HOS including current duty status)

Step 4

Click View All at ELD Event List to check all the options of the Daily Driver's report.

Step 5

Click Print.



Unidentified Log

Unidentified Log has record of all the times when a vehicle is driven without the driver logging in.

Step 1

Click ELD.

Step 2

Click Unidentified Log.

Step 3

Enter Unit No. in the search box in the top right of the screen.

Step 4

Select Group for which you want to check Unidentified Logs.

Step 5

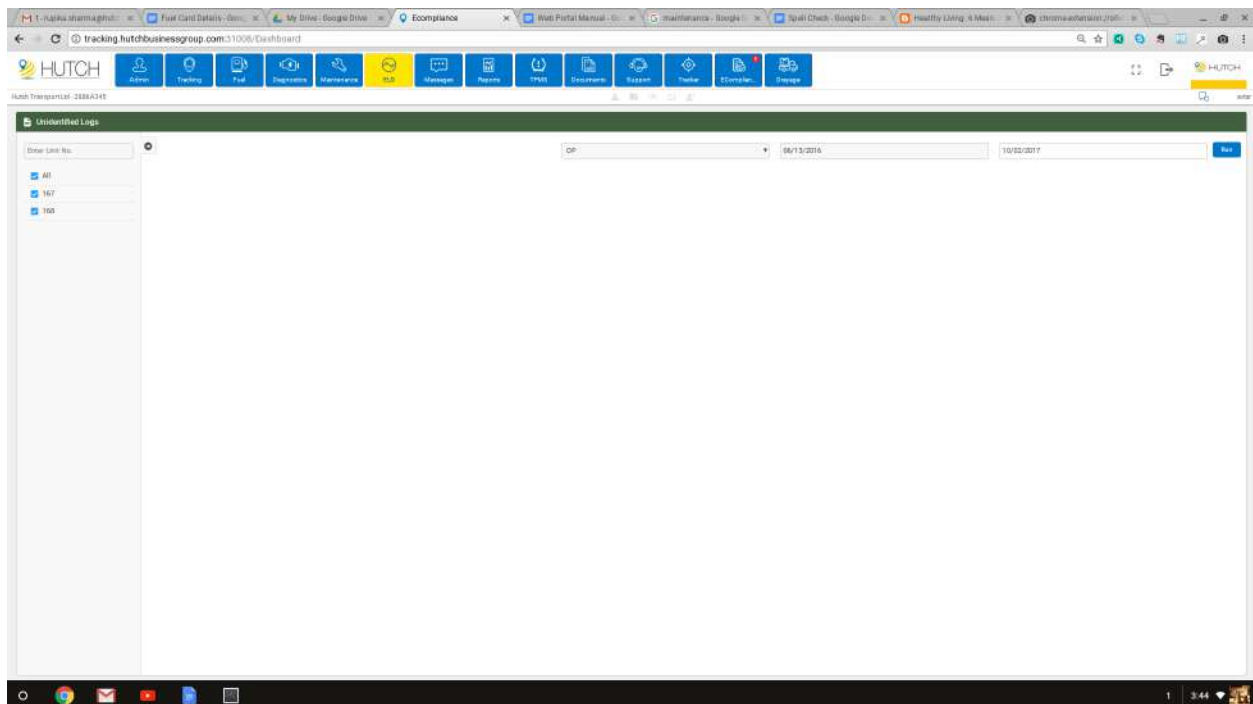
Select the Time duration for Unidentified Log.

Step 6

Click Run

Step 7

1. Click Export To Excel button to export the report data in Excel sheet.
2. Click Download button to download the report in PDF format.
3. Click Print button to save the report in Google Print.



tracking hutchbusinessgroup.com/1006/Dashboard

Hutch Transport Ltd
7855 Venore St, Burnaby, BC,
Canada, V5A1Y3
Tel: [REDACTED]

Unidentified Logs Report
From Jun 08, 2016
To Oct 02, 2017

Unit No. 162

Time	Duty Status	Description	Location	Odometer	Engine Hours
Date: Oct 30, 2016					
06:47 PM	EU	Engine power-up with conventional location precision		325419	5121
06:47 PM	ON	Driver's Duty Status changed to ON DUTY		325419	5121
07:02 PM	EU	Engine power-up with conventional location precision		325419	5121
07:03 PM	ON	Driver's Duty Status changed to ON DUTY		325420	5121
Date: Oct 31, 2016					
07:14 AM	ED	Engine shut down with conventional location precision		325430	5124
07:14 AM	ON	Driver's Duty Status changed to ON DUTY		325430	5124
Date: Nov 15, 2016					
08:00 AM	MF	An ELD malfunction logged. Engine synchronization compliance		325930	5130
11:00 AM	EU	Engine power-up with conventional location precision		8884	248
11:00 AM	ON	Driver's Duty Status changed to ON DUTY		8884	248
Date: Nov 20, 2016					
12:04 PM	ED	Engine shut down with conventional location precision		8884	248
12:04 PM	ED	Engine shut down with conventional location precision		8884	248
12:04 PM	ON	Driver's Duty Status changed to ON DUTY		8884	248
12:04 PM	EU	Engine power-up with conventional location precision		8884	248
Date: Nov 24, 2016					
12:12 PM	MF	An ELD malfunction logged. Engine synchronization compliance		0	0
Date: Nov 27, 2016					
03:02 PM	EU	Engine power-up with conventional location precision		1342719	13780
03:02 PM	ON	Driver's Duty Status changed to ON DUTY		1342719	13780
03:03 PM	EU	Engine power-up with conventional location precision		1342719	13780
03:08 PM	D	Driver's Duty Status changed to DRIVING		1342719	13784
03:08 PM	ON	Driver's Duty Status changed to ON DUTY		1342719	13784

Export to Excel Download Print

Google Print
Total: 7 pages

Destination: Save as PDF
Change...

Pages: All
1-4, 8, 11-13

Layout: Portrait

More settings

Hutch Transport Ltd
7855 Venore St, Burnaby, BC,
Canada, V5A1Y3
Tel: [REDACTED]

Unidentified Logs Report
From Jun 08, 2016
To Oct 02, 2017

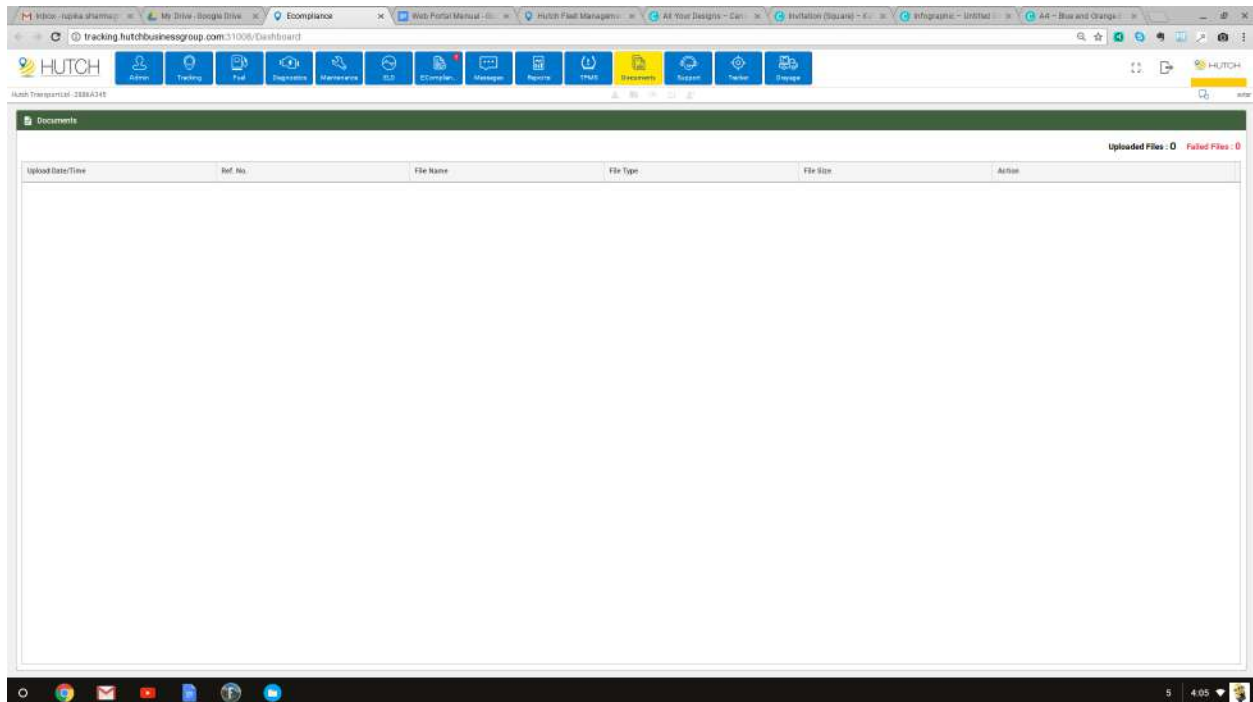
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06:47 PM	EU	Engine power-up with conventional location precision		325419	5121
06:47 PM	ON	Driver's Duty Status changed to ON DUTY		325419	5121
07:02 PM	EU	Engine power-up with conventional location precision		325419	5121
07:03 PM	ON	Driver's Duty Status changed to ON DUTY		325420	5121
Date: Oct 31, 2016					
07:14 AM	ED	Engine shut down with conventional location precision		325630	5124
07:14 AM	ON	Driver's Duty Status changed to ON DUTY		325630	5124
Date: Nov 15, 2016					
08:00 AM	MF	An ELD malfunction logged. Engine synchronization compliance		325930	5130
11:00 AM	EU	Engine power-up with conventional location precision		8884	248
11:00 AM	ON	Driver's Duty Status changed to ON DUTY		8884	248
Date: Nov 20, 2016					
12:04 PM	ED	Engine shut down with conventional location precision		8884	248
12:04 PM	ED	Engine shut down with conventional location precision		8884	248
12:04 PM	ON	Driver's Duty Status changed to ON DUTY		8884	248
12:04 PM	EU	Engine power-up with conventional location precision		8884	248
Date: Nov 24, 2016					
12:12 PM	MF	An ELD malfunction logged. Engine synchronization compliance		0	0
Date: Nov 27, 2016					

http://tracking.hutchbusinessgroup.com/1006/Dashboard

Documents

You can check all the uploaded documents to the Hutch Server using this option.



Messages

You can communicate with the Drivers using this option.

Step 1

Click Messages.

Step 2

Type the name of the driver to whom you want to send a message in the Search Box located in the top right of the page.

Step 3

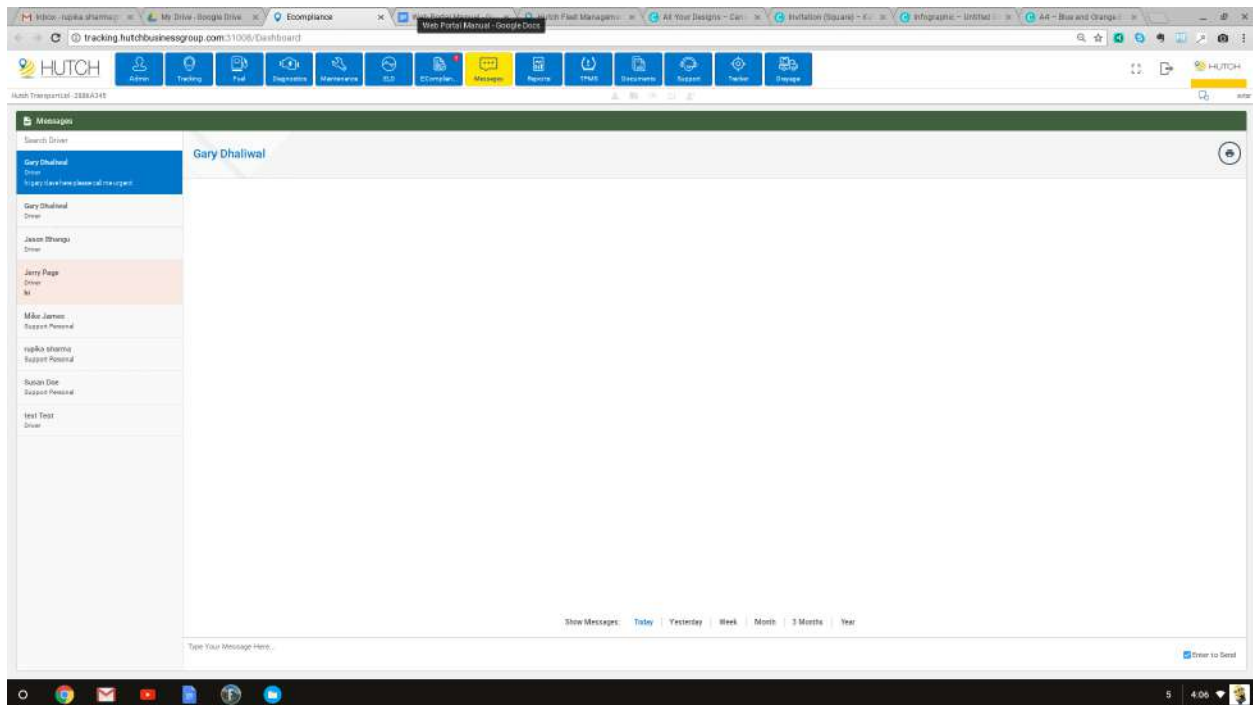
Type the message at the bottom of the Messages page.

Step 4

Click on the Arrow button to send the message.

Step 5

Click Enter To Send to send message through Enter Key in your system.



Reports

Hutch Systems provides a comprehensive reporting system for a myriad of services:

Statewise Distance Reports

Step 1

Click on Reports

Step 2

Click Statewise Distance Reports

Step 3

Enter Unit No. in the Text Box

Step 4

Select Group

Step 5

Enter State Name

Step 6

Select From Date and To Date

Step 7

Click Run

Excel Reports

Hutch Systems offers Excel Reports in various modules:

- **Users & Driver Report** - This report displays details of the driver, including, Name of Driver, Username, Account Type, License, Expiry Date, ELD Exempt, Special Category, Comments and Status.

The screenshot shows the HATCH User Report interface. At the top, there's a navigation bar with various icons. Below it, the 'User Report' section is active, displaying a table of user details. The table has columns for Account Type, Name, Username, License#, Expiry Date, Est. Exempt, Special Category, Comments, and Status. The data is filtered for the period 06/01/2016 to 10/06/2017.

Account Type	Name	Username	License#	Expiry Date	Est. Exempt	Special Category	Comments	Status
USER	Avin Singh	avin			No	None		Active
DRIVER	Gay Chahal	gch	623874744-BC		No	Hard Move Authorized Personal Use of CMV		Active
DRIVER	Gay Chahal	gay.chahal	6238339-BC	04/30/2017	No	None		Active
DRIVER	Jesse Bhargu	Jesse	884485444-BC	03/31/2017	No	Hard Move Authorized Personal Use of CMV		Active
DRIVER	Jerry Page	Jerry	313727-BC		No	None		Active
USER	Mike James	Mike James			No	None		Active
USER	nutkasharma	nutkash	88687807-AB		No	None		Active
USER	Susan Doe	Susan Doe			No	None		Active
DRIVER	test Test	test	123-LA	06/11/2017	No	None		Active
UNIDENTIFIED DRIVER	Unidentified Driver	unidentified			No	None		Active

- Vehicles Report** - This report displays the details of the entire fleet, including, Vehicle Type, Unit, Plate, VIN, Make, Model, Axles, Schedules, and Status.

The screenshot shows the HATCH Vehicles Report interface. At the top, there's a navigation bar with various icons. Below it, the 'Vehicles Report' section is active, displaying a table of vehicle details. The table has columns for Vehicle Type, Unit#, Plate#, VIN, Make, Model, Year, Axles, Schedule, and Status. The data is filtered for the period 06/12/2016 to 10/04/2017.

Vehicle Type	Unit#	Plate#	VIN	Make	Model	Year	Axles	Schedule	Status
PowerUnit	1	1454505	133432659423602034			2016	3	C	Active
Trailer	101A	747496	3321842182342424234	UMG		2015	3	C	Active
Trailer	101B	242199	7947887708707777777	OverDome		2014	3	C	Active
PowerUnit	167	43342	23223504054006348	Freightliner		2014	3	A,B	Active
PowerUnit	168	P93439	4415787676767676777	Freightliner	Canadia	2017	3		Active
PowerUnit	169	74748P	ad70074674747474746	Freight	654	2016	3		Inactive

- **Vehicle Maintenance Report** - This report displays the vehicle maintenance details Schedule Name, Unit no., Effective On, Due On, Repaired, and Maintenance Status.

Schedule	Unit#	VIN	Effective On	Due On	Unit	Repaired	Maintenance Status
16	167	232321818504550455045	273	273	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	275	274	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	274	275	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	278	276	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	276	277	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	277	278	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	279	279	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	279	280	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	280	281	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	281	282	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	282	283	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	283	284	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	284	287	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	287	288	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	288	289	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	289	290	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	290	291	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	291	292	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	292	293	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	293	294	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	294	295	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	295	296	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	296	297	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	297	298	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	298	299	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	299	300	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	300	301	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	301	302	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	302	303	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	303	304	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	304	305	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	305	306	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	306	307	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	307	308	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	308	309	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	309	400	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	400	401	EngineHouse	No	Maintenance Due
16	167	232321818504550455045	401	402	EngineHouse	No	Maintenance Due

- **DTC Report** - This reports contains information about Date/Time, Unit No, VIN, Plate No, SPN, Description, FMI Description, and Occurrence

DTC Codes Report

Driver Unit No. 167

05/05/2016 09/02/2017

DTC Codes report

Date/Time	Unit#	VIN	Plate#	RPM	Description	FMB	FMBDescription	Occurrence
01/17/2017 05:19 PM	167	20202934343434343434	43042	111	Engine Coolant Level 1	18	Below Normal Operational Range- Midrange	1
01/17/2017 05:19 PM	167	20202934343434343434	43042	1761	Abnormalment 1 Diesel Exhaust Fluid Tank volume	17	Below Normal Operational Range- Low	2
01/17/2017 05:19 PM	167	20202934343434343434	43042	98	FuelLevel1	9	Abnormal Update Rate	1
01/25/2017 11:03 AM	167	20202934343434343434	43042	111	Engine Coolant Level 1	18	Below Normal Operational Range- Midrange	1
01/25/2017 11:03 AM	167	20202934343434343434	43042	1761	Abnormalment 1 Diesel Exhaust Fluid Tank volume	17	Below Normal Operational Range- Low	2
01/25/2017 11:03 AM	167	20202934343434343434	43042	98	FuelLevel1	9	Abnormal Update Rate	1
01/25/2017 08:16 PM	167	20202934343434343434	43042	111	Engine Coolant Level 1	18	Below Normal Operational Range- Midrange	1
01/25/2017 08:16 PM	167	20202934343434343434	43042	1761	Abnormalment 1 Diesel Exhaust Fluid Tank volume	17	Below Normal Operational Range- Low	2
01/25/2017 08:16 PM	167	20202934343434343434	43042	98	FuelLevel1	9	Abnormal Update Rate	1

Export To Excel Download Print

- Vehicle Repaired Report** - This report displays the details of Vehicle Repairs including, Repaired Data, Invoice, Unit No, VIN, Repair Shop/Mechanic, Odometer, Currency, Part Cost, Labour Cost. and Comments.

Vehicle Repaired Report

05/05/2016 10/03/2017

Vehicle Repaired Report

Repaired Date	Invoice#	Unit#	VIN	Repairer	Odometer	Currency	Part Cost	Labour Cost	Comments
03/02/2017	44343	167	20202934343434343434	new	45453.00	QAD	700.00	84.00	
03/02/2017	44343	167	20202934343434343434	duffed	787878.00	QAD	200.00	190.00	
04/26/2017	44343	167	20202934343434343434		13143.74	QAD	95.00	83.00	
04/26/2017	44343	167	20202934343434343434		13143.74	QAD			
05/04/2017	44343	167	20202934343434343434		17943.39	QAD			
05/04/2017	44343	167	20202934343434343434		17943.39	QAD	0.00	0.00	

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- **DVIR Report** - This is the Daily Vehicle Inspection Report which provides details such as, Inspection Date, Driver Name, Type, Unit, Trailer, Defects found/ repaired, and Defect Items.

Inspection Date	Driver Name	Type	Unit#	Trailer#	Defected	Required	Defect Items
01/08/2017 01:04 PM	Say Chahal	PRG	187 (A3843)		YES	YES	Cargo Dangerous Good
01/08/2017 01:04 PM	Say Chahal	PRG	187 (A3843)		YES	YES	Cargo
01/08/2017 11:07 PM	Say Chahal	PRG	187 (A3843)		YES	NO	Coupling Device
01/19/2017 09:48 PM	Say Chahal	PRG	187 (A3842)	101A	YES	NO	Cargo Dangerous Good
01/20/2017 11:53 AM	Say Chahal	PRG	187 (A3842)	101A	YES	NO	Cargo Dangerous Good
01/20/2017 08:29 AM	Say Chahal	PRG	187 (A3842)	101A,101A,101B	YES	YES	Cargo Dangerous Good
01/20/2017 05:42 PM	Say Chahal	INTER	187 (A3842)		YES	NO	Air Brake System
01/30/2017 08:25 PM	Say Chahal	PRG	187 (A3843)		NO	NO	
01/30/2017 03:32 PM	Say Chahal	INTER	187 (A3842)		YES	NO	Lamps & Reflectors
02/09/2017 11:14 AM	Say Chahal	PRG	187 (A3842)	T1234	YES	NO	Coupling Device Driver Controls
02/09/2017 09:39 AM	Say Chahal	PRG	187 (A3842)	T1234	YES	NO	Cargo Driver Controls
02/09/2017 11:42 AM	Say Chahal	PRG	187 (A3842)	T1234,101 A	YES	NO	Coupling Device
02/09/2017 03:30 PM	Say Chahal	INTER	187 (A3842)	T1234,101 A	YES	NO	Driver Controls
02/01/2017 12:25 PM	Say Chahal	PRG	187 (A3842)		YES	NO	Driver Seat
02/02/2017 01:04 PM	Say Chahal	PRG	187 (A3842)	101B	YES	NO	Check Brake System
02/02/2017 02:12 PM	Say Chahal	ACUT	187 (A3842)	101B,101B,101A	NO	NO	
03/10/2017 08:23 PM	Say Chahal	PRG	188		YES	NO	Air Brake System Driver Controls
03/10/2017 08:34 PM	Say Chahal	PRG	188		NO	NO	
03/10/2017 03:32 PM	Say Chahal	PRG	188		YES	NO	Glass and Mirrors
03/10/2017 03:34 PM	Say Chahal	PRG	188	u7a	NO	NO	
03/10/2017 03:11 PM	Say Chahal	ACUT	188	u7a	YES	NO	Lamps & Reflectors
03/24/2017 09:27 AM	Say Chahal	PRG	188		YES	NO	Control System
03/24/2017 03:29 PM	Say Chahal	PRG	188		YES	NO	Coupling Device Driver Seat
03/27/2017 06:42 AM	Say Chahal	PRG	188		YES	NO	Coupling Device
03/27/2017 11:38 AM	Say Chahal	PRG	188		YES	NO	Exhaust System
03/27/2017 01:31 PM	Say Chahal	PRG	188		YES	NO	Coupling Device
03/27/2017 03:34 PM	Say Chahal	PRG	188		YES	NO	Driver Controls Driver Seat
04/10/2017 10:03 AM	Say Chahal	PRG	187	101A,101B,101A	YES	NO	Master Hydraulic Hydraulic System
04/11/2017 10:11 AM	Say Chahal	PRG	187	101A,101B,101A	YES	NO	Steering Tires
04/12/2017 11:39 AM	Say Chahal	INTER	187	101A,101B,101A	YES	NO	Other
04/21/2017 11:29 PM	Say Chahal	PRG	7		YES	YES	Air Brake System
04/26/2017 11:48 AM	Say Chahal	PRG	188		NO	NO	

- **Vehicle Data Report** - This report displays Vehicle Data Details, including, Record Data, Unit, VIN, Odometer, Engine Hours, Speed, RPM, Idle Fuel, Idle Hours, Total Fuel, Coolant Temperature, Fuel Level, and DEFT Level.

Vehicle Data Report

Enter Unit No. 10/01/2017 10/09/2017 Run

Record Date	Unit#	VIN	Odometer	Engine Hours	Speed	RPM	Idle Fuel	Idle Hours	Total Fuel	Coolant Temperature	Fuel Level	DEPT Level
10/05/2017 07:20 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:21 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:22 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:23 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:24 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:25 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:26 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:27 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:28 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:30 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:31 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:32 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:33 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:34 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:35 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:36 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0
10/05/2017 07:37 AM	250	8456456321115558466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-40.00	0	0

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- Daily Log Event Report** - This displays logs including, Event Date/Time, Carrier Name, Driver Name, Driver DL, Event DL, Vehicle, Event Type, Shipping ID, Trailer Info, Latitude, Longitude, Odometer, Engine Hours, Event Status, Event Origin and Description.

Driver Daily Log Events Report

Enter Driver Name: 10/01/2017 10/09/2017 Run

Driver Daily Log Events Report

Event Date/Time	Carrier Name	Driver Name	Driver DL	Vehicle	Event Type	Shipping Id	Trailer Info	Latitude	Longitude	Odometer	Engine Hours	Event Status	Event Origin	Description
10/08/2017 08:49 PM	K-Max Systems	Deepak Sharma	68223	250	IN			30.73	76.72	0.00	0.00	Active	Automatically Recorded by the Driver	Authenticated Driver's ELD login activity
10/08/2017 08:50 PM	K-Max Systems	Deepak Sharma	68223	250	SB			30.73	76.72	0.06	0.00	Active	Edited or entered by the Driver	Driver's Duty Status changed to SLEEPER BERTH
10/08/2017 08:55 PM	K-Max Systems	Deepak Sharma	68223	250	D			30.73	76.72	0.00	0.00	Active	Edited or entered by the Driver	Driver's Duty Status changed to DRIVING
10/06/2017 11:40 PM	K-Max Systems	Unidentified Driver		250	DD			30.73	76.72	0.00	0.00	Active	Automatically Recorded by the Driver	An ELD data diagnostic event logged. Engine synchronization data diagnostic
10/07/2017 12:10 AM	K-Max Systems	Unidentified Driver		250	MF			30.73	76.72	0.00	0.00	Active	Automatically Recorded by the Driver	An ELD malfunction logged. Engine synchronization compliance
														An ELD data diagnostic

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- Daily Log Report** - In Daily Log Report, you can check information such as Log Date, Carrier Name, Driver Name, Driver DL, Co Driver, Vehicle, Start ODO, End ODO, Total Miles, Shipping Id, and Trailer Info.

Driver Daily Log Report

Enter Driver Name: 04/07/2016 10/04/2017 Run

Driver Daily Log Report

Log Date	Carrier Name	Driver Name	Driver DL	CoDriver	Vehicle	Start ODO	End ODO	Total Miles	Shipping Id	Trailer Info
11/05/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644	Jerry Page	167	9664.00	9664.00	0.00	some	good
11/01/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644	Jerry Page	167	9664.00	9664.00	0.00	some	good
11/03/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644	Jerry Page	167	9664.00	9664.00	0.00	some	good
11/03/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	1364719.00	1364719.00	0.00		
11/24/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	1364719.00	1364719.00	0.00		
11/25/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	1364719.00	1364719.00	0.00		
11/26/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	1364719.00	1364719.00	0.00		
11/27/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644	Jerry Page/Gary Dhalwal	167	4.00	1364719.00	1364719.00		
11/28/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	4.00	4.00	0.00		
11/29/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	1.00	2.00	0.00		
11/30/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644	Jerry Page	167	1.00	5.00	4.00		
12/04/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	20.00	20.00	0.00		
12/05/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	16077.00	16077.00	0.00		
12/01/2016 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	16077.00	16077.00	0.00		
01/01/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	16077.00	16077.00	0.00		
01/02/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	16077.00	16077.00	0.00		
01/03/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	16077.00	16077.00	0.00		
01/04/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	16077.00	16077.00	0.00		
01/05/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	16077.00	16077.00	0.00		
01/06/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	16077.00	16077.00	0.00		
01/07/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	16077.00	16077.00	0.00		
01/08/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	16077.00	16077.00	0.00		
01/09/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	16077.00	16077.00	0.00		
01/10/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	2.00	2.00	0.00		
01/11/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	2.00	2.00	0.00		
01/12/2017 12:00 AM	Hutch Transport Ltd	Gary Dhalwal	62387644		167	1.00	1.00	0.00		

Export To Excel Download Print

- **GPS Tracking Report** - This report displays tracking details including, Date/ Time, Unit No, Device ID, Latitude, Longitude, GPS Speed, Bearing, Driver Name, and Driver DL.

The screenshot shows a web application titled "GPS Tracking Report". On the left is a sidebar with a list of units: All, 607, 1, 101, 110, 201, 240, 250, 303, 304, 305, 306, 360, 5, 550, 6, 6777, and 5500. The main area displays a table of tracking data for unit 201, filtered for the date 08/01/2017. The table has columns for Date/Time, Unit, Device Id, Latitude, Longitude, GPS Speed, Bearing, Driver Name, and Driver DL. The data shows multiple entries for unit 201 on 08/01/2017, all with a GPS speed of -1.00 and driver name Deepak Sharma. At the bottom right of the table are buttons for "Export To Excel", "Download", and "Print".

Date/Time	Unit	Device Id	Latitude	Longitude	GPS Speed	Bearing	Driver Name	Driver DL
08/01/2017 10:10 PM	201	35608073208384	30.734510508120046	76.71652931960561	-1.00		Deepak Sharma	68223
08/01/2017 10:11 PM	201	35608073208384	30.73462336307862	76.71636652737372	-1.00		Deepak Sharma	68223
08/01/2017 10:12 PM	201	35608073208384	30.734582040582964	76.71644337499151	-1.00		Deepak Sharma	68223
08/01/2017 10:13 PM	201	35608073208384	30.734584025555986	76.71637435394884	-1.00		Deepak Sharma	68223
08/01/2017 10:14 PM	201	35608073208384	30.73455800187708	76.71648292497113	-1.00		Deepak Sharma	68223
08/01/2017 10:15 PM	201	35608073208384	30.73447021311855	76.71654016461092	-1.00		Deepak Sharma	68223
08/01/2017 10:16 PM	201	35608073208384	30.734492146031446	76.71655470506082	-1.00		Deepak Sharma	68223
08/01/2017 10:17 PM	201	35608073208384	30.734584605790744	76.71630890334095	-1.00		Deepak Sharma	68223
08/01/2017 10:18 PM	201	35608073208384	30.734720045254195	76.7162921518111	-1.00		Deepak Sharma	68223
08/01/2017 10:19 PM	201	35608073208384	30.73451029759776	76.7164428691579	-1.00		Deepak Sharma	68223
08/01/2017 10:20 PM	201	35608073208384	30.734504859161127	76.71648104390748	-1.00		Deepak Sharma	68223
08/01/2017 10:21 PM	201	35608073208384	30.734420412761168	76.7165286264832	-1.00		Deepak Sharma	68223
08/01/2017 10:22 PM	201	35608073208384	30.73442619747653	76.71643443591386	-1.00		Deepak Sharma	68223
08/01/2017 10:23 PM	201	35608073208384	30.734427610764805	76.71653378621911	-1.00		Deepak Sharma	68223
08/01/2017 10:24 PM	201	35608073208384	30.734492482391953	76.71645412940413	-1.00		Deepak Sharma	68223
08/01/2017 10:25 PM	201	35608073208384	30.734456144091544	76.71651190715687	-1.00		Deepak Sharma	68223

- **Mileage Report** - This report displays details such as Mileage, Date, Unit, VIN, State, Start ODO, and End ODO.

Mileage Report

Enter Date Range: 04/02/2017 to 10/01/2017

Date	Unit#	VIN	State	Start OD	End OD	Total
04/14/2017	167	20020750454512456845	DC	7819.52	7917.68	9.16
04/14/2017	167	20020750454512456845	DC	7817.68	80566.12	80748.44
04/15/2017	167	20020750454512456845	DC	80568.12	80566.18	0.97

Buttons: Export to Excel, Download, Print

- HOS Violation Report - Displays details such as, Violation Date, Driver License, type of Violation, Description, Unit, and Violation Duration.

HOS Violation Report

Enter Driver Name: 04/09/2016 to 10/02/2017

Violation Date	Driver - License	Violation	Description	Unit#	Violation Duration
02/22/2017 11:00 PM	Gary Dhalwal - 623676762	124: Maximum 10 hours of driving in a day	Can driver participate to drive for a maximum of 10 hours in any 24 hours period based on when your 24 hours period starts. Most drivers prefer mid-nights to mid-nights as their 24 hours period.	167	00:28
04/14/2017 11:00 PM	Gary Dhalwal - 623676762	124: Maximum 10 hours of driving in a day	Can driver participate to drive for a maximum of 10 hours in any 24 hours period based on when your 24 hours period starts. Most drivers prefer mid-nights to mid-nights as their 24 hours period.	167	01:28
04/14/2017 12:00 PM	Gary Dhalwal - 623676762	128: No driving after 14 hours on-duty in a day	Can driver participate to drive on-duty (on-duty and driving) for 14 hours in a 24 hours period based on when your 24 hours period starts. You cannot drive after 14 hours of on-duty in a day. Most drivers prefer a mid-nights to mid-nights period.	167	00:28
04/17/2017 11:00 PM	Gary Dhalwal - 623676762	124: Maximum 10 hours of driving in a day	Can driver participate to drive for a maximum of 10 hours in any 24 hours period based on when your 24 hours period starts. Most drivers prefer mid-nights to mid-nights as their 24 hours period.	167	04:08
04/27/2017 12:00 PM	Gary Dhalwal - 623676762	128: No driving after 14 hours on-duty in a day	Can driver participate to drive on-duty (on-duty and driving) for 14 hours in a 24 hours period based on when your 24 hours period starts. You cannot drive after 14 hours of on-duty in a day. Most drivers prefer a mid-nights to mid-nights period.	167	08:08
04/28/2017 07:42 AM	Gary Dhalwal - 623676762	134: Must not drive beyond 14 hours of on-duty time without a sleep break	Can driver participate to only drive 14 hours of on-duty time without a sleep break or any combination of off-duty and/or sleep break. You are required to take a sleep break of 8 consecutive hours of off-duty time before driving is permitted.	167	04:18
04/29/2017 06:26 AM	Gary Dhalwal - 623676762	130: Must not drive after 14 hours of on-duty time without a sleep break	Can driver participate to only drive 14 hours of on-duty time without a sleep break or any combination of off-duty and/or sleep break. You are required to take a sleep break of 8 consecutive hours of off-duty time before driving is permitted.	167	00:32
04/29/2017 10:04 AM	Gary Dhalwal - 623676762	130: Must not drive beyond 14 hours of on-duty time without a sleep break	Can driver participate to only drive 14 hours of on-duty time without a sleep break or any combination of off-duty and/or sleep break. You are required to take a sleep break of 8 consecutive hours of off-duty time before driving is permitted.	167	01:58
04/29/2017 11:00 PM	Gary Dhalwal - 623676762	124: Maximum 10 hours of driving in a day	Can driver participate to drive for a maximum of 10 hours in any 24 hours period based on when your 24 hours period starts. Most drivers prefer mid-nights to mid-nights as their 24 hours period.	167	11:08
04/29/2017 12:00 PM	Gary Dhalwal - 623676762	128: No driving after 14 hours on-duty in a day	Can driver participate to drive on-duty (on-duty and driving) for 14 hours in a 24 hours period based on when your 24 hours period starts. You cannot drive after 14 hours of on-duty in a day. Most drivers prefer a mid-nights to mid-nights period.	167	10:08
04/29/2017 12:00 PM	Gary Dhalwal - 623676762	140: Must have minimum 10 hours off-duty in a day	Can driver participate to have a minimum of 10 hours off-duty or sleep break or any combination of off-duty and sleep break in any 24 hours period based on when your 24 hours period starts. Most drivers prefer a mid-nights to mid-nights period.	167	10:08
04/29/2017 09:26 PM	Gary Dhalwal - 623676762	28: Must not drive after 70 hours on-duty in 7 days	Can driver participate to drive after 70 hours on-duty time in any period of 7 days. You can take 30 hours off-duty or sleep break in any combination of off-duty and/or sleep break. You are required to take a sleep break of 8 consecutive hours of off-duty time before driving is permitted.	167	02:34
04/29/2017 10:00 PM	Gary Dhalwal - 623676762	140: Must have minimum 2 hours off-duty in a day	Can driver participate to have a minimum of 2 hours off-duty or sleep break or any combination of off-duty and sleep break in any 24 hours period based on when your 24 hours period starts. Most drivers prefer a mid-nights to mid-nights period.	167	02:08

Buttons: Export to Excel, Download, Print

Step 1

Click Reports

Step 2

Choose the desired Report option.

Step 3

Select From Date

Step 4

Select To Date

Step 5

Click Run

Step 6

Click on the download or Print button to save the report result in Excel or to printer

Schedule Report

You can check various Schedule reports in detail for:

- **Idling Report** - Displays Idling details, including, Start Date & Time, End Date & Time, Duration and Address.

- **Speeding Report** - Vehicle speeding report displays Unit No, From Time, To Time, Address, Max. Speed (Km/h), and Speed Limit (Km/h).

Vehicle Speeding Report

Driver Unit No. CP 12/09/2016 10/01/2017

Hutch Transport Ltd
7800 Venture St, Burnaby, BC
Canada, V5A 1Y3

Speeding report

Unit No	From Time	To Time	Address	Max. Speed (Km/h)	Speed Limit (Km/h)
168	2017-09-29 18:34:11 PM	2017-09-30 09:36:11 PM		0.00	0
167	2017-09-19 07:31:08 AM	2017-09-19 07:31:09 AM		0.00	60.0
168	2017-09-29 04:05:36 PM	2017-09-30 04:05:36 PM		0.00	0
167	2017-09-18 11:38:29 AM	2017-09-18 11:38:29 AM	Langley Trup BC	0.00	70.0
168	2017-09-29 04:34:58 PM	2017-09-29 04:34:58 PM		0.00	0
167	2017-09-18 07:01:02 AM	2017-09-18 07:01:02 AM	Langley Trup BC	0.00	60.0
168	2017-09-29 06:52:24 PM	2017-09-29 06:52:24 PM		0.00	0
167	2017-09-18 07:09:32 AM	2017-09-18 07:09:32 AM	Langley Trup BC	0.00	60.0
168	2017-09-29 08:29:34 PM	2017-09-29 08:29:34 PM		0.00	0
168	2017-09-29 08:29:34 PM	2017-09-29 08:29:34 PM	Aldershot BC	0.00	60.0
167	2017-09-18 09:21:39 AM	2017-09-18 09:21:39 AM	Langley Trup BC	0.00	60.0
168	2017-09-29 09:32:33 PM	2017-09-29 09:32:33 PM		0.00	0
167	2017-09-18 07:31:14 AM	2017-09-18 07:31:14 AM	Aldershot BC	0.00	60.0
168	2017-09-29 05:58:11 PM	2017-09-29 05:58:11 PM		0.00	0
167	2017-09-18 11:38:29 AM	2017-09-18 11:38:29 AM		0.00	70.0
168	2017-09-29 04:48:14 PM	2017-09-29 04:48:14 PM		0.00	0
167	2017-09-18 11:54:11 AM	2017-09-18 11:54:11 AM	Aldershot BC	0.00	60.0
168	2017-09-29 09:32:18 PM	2017-09-29 09:32:18 PM		0.00	0
167	2017-09-18 07:27:59 AM	2017-09-18 07:27:59 AM	Aldershot BC	0.00	70.0
168	2017-09-29 05:05:41 PM	2017-09-29 05:05:41 PM		103.00	0
167	2017-09-18 07:01:07 AM	2017-09-18 07:01:07 AM	Langley Trup BC	0.00	60.0
168	2017-09-29 06:36:18 PM	2017-09-29 06:36:18 PM		0.00	0
167	2017-09-18 09:21:34 AM	2017-09-18 09:21:34 AM	Langley Trup BC	0.00	60.0
168	2017-09-29 06:21:09 PM	2017-09-29 06:21:09 PM		0.00	0
168	2017-07-08 11:38:55 AM	2017-07-08 11:38:55 AM	Aldershot BC	0.00	60.0

- **Work Schedule Report** - This report shows work schedule with details of Unit No, Date, Arrived Time, Depart Time, and Duration.

Work Schedule Report

Hutch Transport Ltd
7855 Venture St, Burnaby BC,
Canada, V5A 1V3
Tel: _____

Unit No	Date	Arrived Time	Depart Time	Duration
167	2016-10-26	2016-10-26 10:55:05 AM	2016-10-26 12:55:31 AM	10:23
167	2016-10-30	2016-10-30 06:57:23 PM	2016-10-30 11:16:53 PM	06:23
167	2016-10-31	2016-10-31 07:17:37 AM	2016-10-31 03:36:46 PM	19:57
167	2016-11-16	2016-11-16 11:00:00 AM	2016-11-16 11:01:33 AM	01:03
167	2016-11-20	2016-11-20 12:04:05 PM	2016-11-20 12:04:43 PM	01:03
167	2016-11-21	2016-11-21 09:02:48 AM	2016-11-21 09:18:59 AM	00:08
167	2016-11-22	2016-11-22 01:02:52 AM	2016-11-22 03:18:59 AM	00:08
167	2016-11-27	2016-11-27 03:02:12 PM	2016-11-27 10:45:54 PM	320:08
167	2016-11-28	2016-11-28 07:00:29 AM	2016-11-28 10:21:48 PM	00:08
167	2016-11-29	2016-11-29 08:04:19 AM	2016-11-29 01:01:59 PM	00:08
167	2016-12-01	2016-12-01 11:38:00 AM	2016-12-01 12:18:47 PM	00:08
167	2016-12-08	2016-12-08 06:07:53 AM	2016-12-08 08:37:54 AM	00:08
167	2016-12-08	2016-12-08 01:48:20 PM	2016-12-08 01:51:24 PM	01:35
167	2017-01-06	2017-01-06 03:02:27 PM	2017-01-06 07:53:26 PM	00:08
167	2017-01-17	2017-01-17 10:22:22 AM	2017-01-17 03:23:58 PM	01:38
167	2017-01-18	2017-01-18 11:01:28 AM	2017-01-18 03:18:59 AM	00:08
167	2017-01-19	2017-01-19 12:54:12 PM	2017-01-19 03:27:24 PM	00:08
167	2017-01-20	2017-01-20 11:03:02 AM	2017-01-20 12:34:48 PM	30:01
167	2017-01-23	2017-01-23 08:00:20 AM	2017-01-23 03:51:59 PM	00:08
167	2017-01-24	2017-01-24 08:02:22 AM	2017-01-24 02:48:56 PM	177:25
167	2017-01-25	2017-01-25 10:04:21 AM	2017-01-25 09:18:59 PM	177:29
167	2017-01-26	2017-01-26 08:00:13 AM	2017-01-26 03:48:59 AM	00:08
167	2017-01-28	2017-01-28 03:48:59 PM	2017-01-28 04:02:44 PM	00:08
167	2017-01-30	2017-01-30 03:13:53 PM	2017-01-30 04:03:22 PM	00:08
167	2017-01-30	2017-01-30 11:00:00 AM	2017-01-30 11:00:00 AM	00:08

- **POI Report** - This report shows details of Asset Type, POI, From Time, To Time, Duration, Total Idle Duration, Total Stop Duration.

POIReport_20170901140348.xlsx

	A	B	C	D	E	F	G
	Asset Type	POI	From Time	To Time	Duration	Total Idle Duration	Total Stop Duration
2	Unit No: 104						
3	Power Unit	Surrey Yard	2017-02-14 4:37:22 pm	2017-02-14 4:55:40 pm	18 Min	0 Min	0
4	Power Unit	Surrey Yard	2017-02-14 5:09:22 pm	2017-02-14 5:15:58 pm	6 Min	0 Min	0
5	Power Unit	Surrey Yard	2017-02-14 5:17:08 pm	2017-02-14 5:37:46 pm	20 Min	0 Min	0
6	Power Unit	Surrey Yard	2017-02-14 5:55:03 pm	2017-02-14 6:08:23 pm	13 Min	0 Min	0
7	Power Unit	Surrey Yard	2017-02-14 7:27:27 pm	2017-02-26 7:03:40 pm	11 day 23 h 36 min	0 Min	0
8	Power Unit	Surrey Yard	2017-03-01 6:02:22 pm	2017-03-01 6:07:57 pm	5 Min	0 Min	0
9	Power Unit	Surrey Yard	2017-03-01 6:21:44 pm	2017-03-01 6:27:33 pm	5 Min	0 Min	0
10	Power Unit	Surrey Yard	2017-03-01 6:36:33 pm	2017-03-01 7:57:00 pm	1 h 20 min	0 Min	0
11	Power Unit	Surrey Yard	2017-03-01 7:58:59 pm	2017-03-01 8:01:53 pm	2 Min	0 Min	0
12	Power Unit	Surrey Yard	2017-02-14 8:08:53 pm	2017-02-26 7:03:40 pm	11 day 22 h 54 min	0 Min	0
13	Power Unit	Surrey Yard	2017-02-14 8:09:53 pm	2017-02-26 7:03:40 pm	11 day 22 h 53 min	0 Min	0
14	Power Unit	Surrey Yard	2017-03-01 8:13:04 pm	2017-03-01 8:15:11 pm	2 Min	0 Min	0
15	Power Unit	Surrey Yard	2017-03-01 8:20:47 pm	2017-03-02 10:14:27 am	13 h 53 min	0 Min	0
16	Power Unit	Surrey Yard	2017-02-25 10:25:18 am	2017-02-26 7:03:40 pm	1 day 8 h 38 min	0 Min	0
17							
18							
19							
20							

Tracking

- **Geo Fencing Report** - With Geo Fencing, you can define an area on a map in either a polygon or a circular shape as a zone, and thus, monitor the activity of vehicles moving in and out of the zone. This report shows details of fleet activities, including, Enter Time, Zone Name, Zone In/Out, and Duration.

The screenshot displays the HATCH Geo Fencing Report for Unit No. 167. The report is generated for the period from Sep 01, 2016, to Oct 02, 2017. The table lists the following data:

Enter Time	Zone Name	Zone In/Out	Duration
Date: May 12, 2017			
06:47 AM	Arndell/Garfield	OUT	00:10
07:23 AM	Bay Home	OUT	00:01
07:28 AM	Arndell School	OUT	00:02
07:14 AM	Arndell/Garfield	OUT	00:17
07:38 AM	Bay Home	OUT	01:05
08:48 AM	Arndell/Garfield	OUT	00:06
09:44 PM	Arndell/Garfield	OUT	00:01
04:38 PM	Arndell/Garfield	OUT	01:15
06:33 PM	Bay Home	OUT	18:05
Date: May 13, 2017			
11:59 PM	Bay Home	OUT	00:00
04:48 PM	Bay Home	OUT	18:10
Date: May 14, 2017			
06:54 AM	Stone Lake	OUT	00:01
08:26 AM	Stone Lake	OUT	00:00
11:03 AM	Arndell/Garfield	IN	20:00:00
Date: May 22, 2017			
02:43 PM	Bay Home	OUT	00:00
03:58 PM	Bay Home	OUT	00:06
04:35 PM	Bay Home	OUT	00:02
05:24 PM	Bay Home	OUT	00:06
05:51 PM	Bay Home	OUT	00:06
05:58 PM	Bay Home	OUT	00:07
06:08 PM	Bay Home	OUT	00:03

- **Driving Report** - This report displays the driving details, including, Start Time, Origin, Destination, Driving Hours, Distance (Miles), and Stop Time.

Installation Guide... Web Portal Manual... Ecompliance... get report - Google Search...

tracking.hutchbusinessgroup.com/11006/Dashboard

HUTCH

Hutch Transport Ltd
7855 Veterans St, Burnaby, BC,
Canada, V5A 1V3
Tel: [Redacted]

Vehicle Driving Report

Unit No: 167

From: 01/17/2017 To: 12/06/2016
Total Driving Hours: 735.33 Hours Total Driving Distance: 5291248.27 Miles

Start Time	Origin	Destination	Driving Hours	Distance (Miles)	Stop Time
Date: Oct 16, 2016					
06:27 PM	9 Veterans St Burnaby, BC V5A 1V1, Canada	Hay 15 Surrey BC	01:05	18.89	07:32 PM
07:58 PM	Hay 15 Surrey BC	176 St Surrey BC	00:25	7.71	08:21 PM
08:22 PM	176 St Surrey BC	1-5 Bona WA 98282	00:48	43.30	09:19 PM
09:29 PM	238 1-5 Bona WA 98282 USA	238 1-5 Bona WA 98282 USA	00:02	0.29	09:22 PM
09:49 PM	238 1-5 Bona WA 98282 USA	3188 1188 St BC, Vancouver, WA 98271	00:58	39.87	10:21 PM
10:31 PM	11300 21st St BC, Tuleja, WA 98271, USA	3022 8th Ave S, Seattle WA 98134	00:48	43.30	11:17 PM
		Total	03:46	143.56	
Date: Oct 31, 2016					
07:17 AM	2947 3123 8th Ave S, Seattle, WA 98134, USA	Maynard Ave S, Seattle, WA 98108	00:43	1.37	08:03 AM
08:49 AM	Maynard Ave S, Seattle, WA 98108	148 N 35th St, Seattle, WA 98103	00:24	7.52	09:25 AM
10:17 AM	153 N 35th St, Seattle, WA 98103	2162 1188 St BC, Vancouver, WA 98271	00:55	39.58	11:12 AM
11:47 AM	11300 21st St BC, Tuleja, WA 98271, USA	11300 21st St BC, Tuleja, WA 98271, USA	00:02	0.00	11:49 AM
12:09 PM	11300 21st St BC, Tuleja, WA 98271, USA	95-543, Blaine, WA 98233	01:31	78.79	01:40 PM
01:47 PM	95-543, Blaine, WA 98233	7808 Progress Hwy Delta BC	00:53	39.00	02:34 PM
03:39 PM	7808 Progress Hwy Delta BC	3147 Lake City Way, Burnaby BC	00:54	202448.30	03:58 PM
		Total	05:09	262702.54	
Date: Nov 15, 2016					
09:35 AM	29443 29148 Huntington Rd, Abbotsford, BC V4V 2V3, Canada	29443 29148 Huntington Rd, Abbotsford, BC V4V 2V3, Canada	00:18	0.00	11:03 AM
		Total	00:18	0.00	

Photo: Alex M. 9816

Export To Excel Download Print

- Detailed Trip(s) Report** - This report shows details, including, Start Time, Origin, Destination, Driving Hours, Idling, Distance (Miles), Average and Stop Time.

Installation Guide... Web Portal Manual... Ecompliance... get report - Google Search...

tracking.hutchbusinessgroup.com/11006/Dashboard

HUTCH

Hutch Transport Ltd
7855 Veterans St, Burnaby, BC,
Canada, V5A 1V3
Tel: [Redacted]

Detailed Trip(s) Report

Unit No: 167

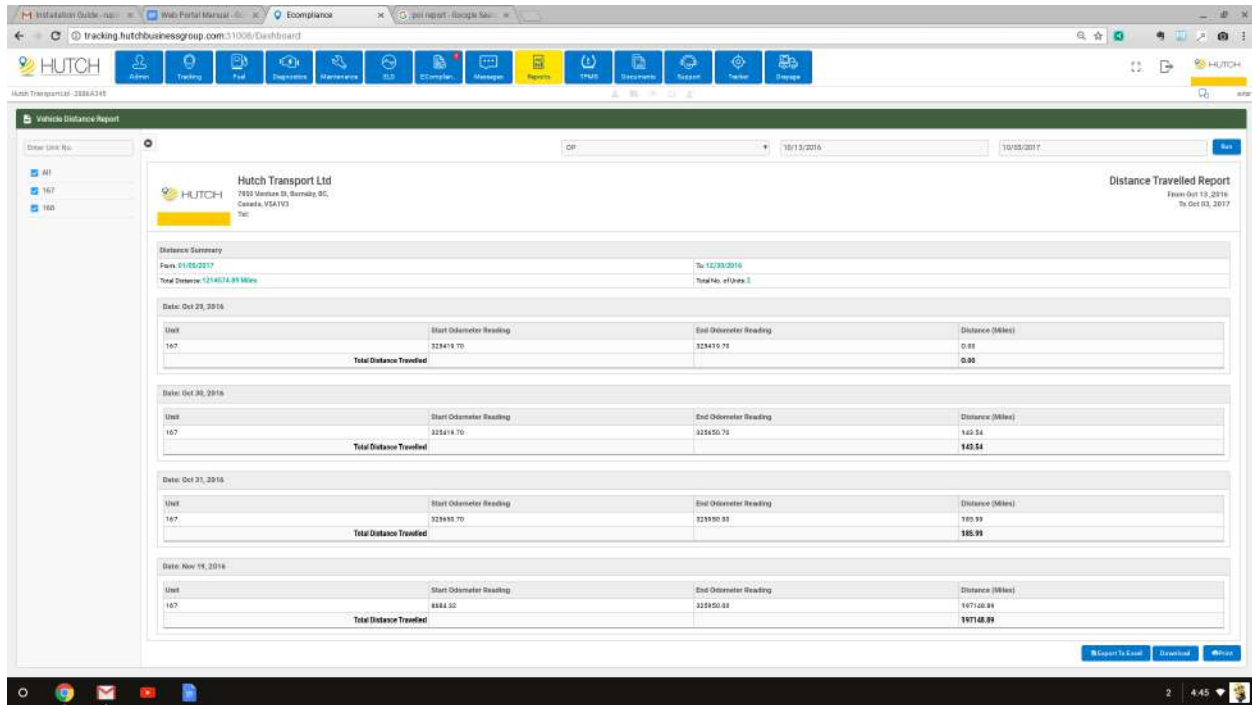
From: 01/17/2017 To: 12/06/2016
Driving: 657.12 Hours Idling: 620.20 Hours Distance: 236363.44 Miles
Fuel Consumed: 58.95 Gal Average: 12.08 Ltr/Mpg

Start Time	Origin	Destination	Driving (Hrs)	Idling (Hrs)	Distance (Miles)	Average (Gal)	Stop Time
Date: Dec 08, 2016							
08:32 AM	32080 Cedar Ln, Abbotsford BC	32071 Cedar Ln, Abbotsford BC	00:08	00:00	0.00	0.00	08:38 AM
		Total	00:08	00:00	0.00	0.00	
Date: Dec 15, 2016							
09:54 AM	32076 Cedar Ln, Abbotsford BC	32076 Cedar Ln, Abbotsford BC	00:02	00:00	13.43	0.00	09:56 AM
		Total	00:02	00:00	13.43	0.00	
Date: Dec 30, 2016							
01:08 PM	32077 Cedar Ln, Abbotsford BC	29443 29148 Huntington Rd, Abbotsford, BC V4V 2V3, Canada	00:18	00:21	9992.48	0.00	01:27 PM
01:48 PM	29443 29148 Huntington Rd, Abbotsford, BC V4V 2V3, Canada	29443 29148 Huntington Rd, Abbotsford, BC V4V 2V3, Canada	00:01	00:00	0.00	0.00	01:50 PM
01:51 PM	29443 29148 Huntington Rd, Abbotsford, BC V4V 2V3, Canada	29443 29148 Huntington Rd, Abbotsford, BC V4V 2V3, Canada	00:01	00:00	9991.48	0.00	01:52 PM
		Total	00:20	00:21	19983.97	0.00	
Date: Jan 17, 2017							
10:23 AM	2808 Auburn St, Abbotsford BC	2808 Auburn St, Abbotsford BC	00:11	04:38	0.00	0.00	10:34 AM
09:51 PM	2808 Auburn St, Abbotsford BC	2808 Auburn St, Abbotsford BC	00:04	00:00	0.00	0.00	09:59 PM
03:09 PM	2808 Auburn St, Abbotsford BC	2808 Auburn St, Abbotsford BC	00:11	00:42	0.00	0.00	03:17 PM
03:48 PM	2808 Auburn St, Abbotsford BC	2808 Auburn St, Abbotsford BC	00:11	01:36	13936.64	0.00	03:59 PM
		Total	00:37	06:56	13936.64	2325.26	
Date: Jan 18, 2017							
11:52 AM	2808 Auburn St, Abbotsford BC	2808 Auburn St, Abbotsford BC	00:11	02:09	0.00	0.00	11:53 AM
01:40 PM	2808 Auburn St, Abbotsford BC	2808 Auburn St, Abbotsford BC	00:01	00:00	0.00	0.00	01:40 PM

Photo: Alex M. 9816

Export To Excel Download Print

- **Distance Report** - This report displays the Unit, Start Odometer Reading, End Odometer Reading, and Distance (Miles).



- **Driving & Stop History** - You can check Ignition On, Origin, Destination, Driving (Hrs), Stoppage (Hrs), Idling (Hrs), Distance (Miles), and Stop Time through this report.

Vehicle Driving & Stop History
From Oct 16, 2016 To Oct 31, 2017

Driving & Stop Summary

Ignition On	Origin	Destination	Driving (Hrs)	Stoppage (Hrs)	idling (Hrs)	Distance (Miles)	Stop Time
Date: Oct 16, 2016							
06:07 PM	Vernon St, Burnaby, BC V5A 1Y1, Canada	High 13, Surrey BC	01:05	00:00	00:00	18.88	07:32 PM
07:04 PM	High 13, Surrey BC	174 St Surrey BC	00:05	00:01	00:00	7.71	08:21 PM
08:22 PM	174 St Surrey BC	1-5, Burn, WA 98222, USA	00:48	00:10	00:00	42.59	09:10 PM
09:28 PM	2361-5, Burn, WA 98232, USA	2361-5, Burn, WA 98232, USA	00:02	00:21	00:00	0.25	09:22 PM
09:43 PM	2361-5, Burn, WA 98232, USA	3183 11th St NE, Marysville, WA 98271, USA	00:39	00:10	00:00	33.87	10:21 PM
10:31 PM	11309 31st Dr NE, Tukwila, WA 98271, USA	3922 6th Ave S, Seattle, WA 98134	00:49	00:00	00:00	40.33	11:17 PM
			Total: 02:46	00:49	00:00	142.84	
Date: Oct 31, 2016							
07:17 AM	2947-3103 Ave S, Seattle, WA 98134, USA	Maynard Ave S, Seattle, WA 98108	00:43	00:46	00:00	1.87	08:00 AM
08:48 AM	Maynard Ave S, Seattle, WA 98108	148 N 29th St, Seattle, WA 98107	00:09	00:02	00:00	7.32	09:40 AM
10:17 AM	1501 N 29th St, Seattle, WA 98107	2142 11th St NE, Marysville, WA 98271, USA	00:55	00:05	00:00	28.58	11:10 AM
11:27 AM	11309 31st Dr NE, Tukwila, WA 98271, USA	11309 31st Dr NE, Tukwila, WA 98271, USA	00:02	00:00	00:00	0.00	11:49 AM
12:04 PM	11309 31st Dr NE, Tukwila, WA 98271, USA	58-545, Blaine, WA 98230	01:01	00:01	00:00	73.75	01:40 PM
01:41 PM	58-545, Blaine, WA 98230	7884 Progress Way, Tukwila BC	00:33	00:29	00:00	33.00	02:54 PM
03:08 PM	7882 Progress Way, Tukwila BC	3147 Lake City Way, Burnaby BC	00:39	00:04	00:00	202.54	03:56 PM
			Total: 05:59	01:06	00:00	282.70	
Date: Nov 19, 2016							
10:09 AM	29443-29740 Huntingdon Rd, Abbotsford, BC V4X 2V8, Canada	29443-29740 Huntingdon Rd, Abbotsford, BC V4X 2V8, Canada	00:18	00:09	00:00	83.96	11:00 AM
			Total: 00:18	00:09	00:00	83.96	
Date: Nov 20, 2016							

- Vehicle Stoppage Report** - This selection shows the Location, Arrival Time, Departure Time, and the Stop Duration of the vehicle.

Vehicle Stoppage Report
From Oct 22, 2017 To Oct 31, 2017

Stoppage report
From Feb 18, 2017 To Oct 31, 2017

Unit No: 167

Vehicle Stoppage Summary

Stoppage Location	Arrived Time	Depart Time	Stop Duration
Date: Oct 22, 2017			
32877 Cedar Ln, Abbotsford BC	08:11 AM	08:36 AM	00:25
32877 Cedar Ln, Abbotsford BC	09:05 AM	09:23 PM	11:48
32419 Ark Ave, Abbotsford BC	09:55 PM	09:54 AM	49:51
			Total: 78:12
Date: Oct 25, 2017			
7993 228 St Langley TWP BC	01:02 PM	01:07 PM	00:04
27238 Hwy 1A, Langley TWP BC	01:49 PM	01:56 PM	00:07
29384 Huntingdon Rd, Abbotsford BC	02:12 PM	01:39 AM	11:27
			Total: 11:38
Date: Oct 13, 2017			
32878 Cedar Ln, Abbotsford BC	02:07 AM	02:10 AM	00:03
32878 Cedar Ln, Abbotsford BC	02:20 AM	02:26 AM	00:06
32878 Cedar Ln, Abbotsford BC	02:54 AM	02:56 AM	00:02
16088 Kibby Dr, Abbotsford BC	02:56 AM	12:10 PM	09:14
24932 323 St, Abbotsford BC	12:20 PM	04:46 PM	14:26
			Total: 13:48
Date: Oct 14, 2017			
32888 Cedar Ln, Abbotsford BC	10:16 AM	10:22 AM	00:06
32888 Cedar Ln, Abbotsford BC	02:04 PM	02:12 PM	00:08
			Total: 00:14

- **Ignition On** - This report displays the details of Driving Start Time, Driver Name, and location of vehicle when Ignition was turned ON.

Hutch Transport Ltd.
7855 Westside St, Burnaby, BC,
Canada, V5A 1V3
Tel: [Redacted]

Driving Start Report
From Sep 02, 2016
To Oct 02, 2017

Unit No: 167

Driving Start Summary
From 09/02/2017 To 10/02/2017

Driving Start Time	Driver Name	Location
Oct 05, 2016 10:59:53 AM	Jerry Page	
Oct 05, 2016 10:59:53 AM	Undetermined Driver	
Oct 05, 2016 08:47:23 PM	Undetermined Driver	
Oct 05, 2016 07:55:52 PM	Jerry Page	
Oct 01, 2016 07:17:37 AM	Jerry Page	
Nov 19, 2016 11:00:00 AM	Undetermined Driver	
Nov 23, 2016 12:04:00 PM	Undetermined Driver	
Nov 23, 2016 12:07:17 PM	Jerry Page	
Nov 23, 2016 12:10:15 PM	Gary Di Valdi	
Nov 21, 2016 03:20:48 AM	Gary Di Valdi	
Nov 27, 2016 03:00:12 PM	Undetermined Driver	
Nov 29, 2016 07:00:29 AM	Undetermined Driver	
Nov 30, 2016 09:34:19 AM	Gary Di Valdi	
Nov 30, 2016 09:40:36 AM	Jerry Page	
Dec 05, 2016 11:34:00 AM	Jerry Page	
Dec 05, 2016 08:27:53 AM	Undetermined Driver	
Dec 05, 2016 01:48:30 PM	Undetermined Driver	
Dec 05, 2016 01:49:14 PM	Gary Di Valdi	
Jan 06, 2017 09:39:27 PM	Undetermined Driver	
Jan 17, 2017 10:22:22 AM	Undetermined Driver	
Jan 17, 2017 09:49:24 PM	Gary Di Valdi	
Jan 18, 2017 11:01:05 AM	Undetermined Driver	

Export To Excel Download Print

- **Driving Start Report** - This report shows the Driving Start Time, Driver Name, and Location of the vehicle.

Driving Start Report

Unit No. 167

Driving Start Summary
From: 01/06/2017 To: 10/02/2017

Driving Start Time	Driver Name	Location
Nov 27, 2016 03:02:40 PM	Gary Diablow	
Nov 27, 2016 03:06:50 PM	Underside/Driver	
Nov 30, 2016 08:56:17 AM	Gary Diablow	
Nov 30, 2016 09:40:45 AM	Jerry Page	
Dec 05, 2016 11:38:01 AM	Jerry Page	
Dec 06, 2016 08:31:22 AM	Underside/Driver	
Jan 06, 2017 09:08:19 PM	Underside/Driver	
Jan 07, 2017 04:11:59 PM	Gary Diablow	
Jan 08, 2017 05:54:24 AM	Gary Diablow	Wickford
Jan 08, 2017 01:23:23 PM	Gary Diablow	
Jan 09, 2017 11:08:18 AM	Gary Diablow	
Jan 17, 2017 10:33:53 AM	Gary Diablow	
Jan 18, 2017 10:47:08 AM	Gary Diablow	
Jan 20, 2017 11:49:34 AM	Gary Diablow	
Jan 23, 2017 08:39:51 AM	Gary Diablow	
Jan 24, 2017 06:59:28 AM	Underside/Driver	
Jan 24, 2017 09:43:25 AM	Gary Diablow	
Jan 25, 2017 08:38:33 AM	Gary Diablow	
Jan 25, 2017 10:33:23 AM	Underside/Driver	
Jan 26, 2017 08:39:13 AM	Gary Diablow	
Jan 27, 2017 10:48:57 AM	Gary Diablow	
Jan 19, 2017 09:43:43 PM	Gary Diablow	

- **Speed Violation Report** - This report contains details of a violation such as, Violation Date, Unit No., Location, and Threshold, and Duration of violation.

Speed Violation Report

Driver Name: Gary Diablow

Speed Violation Summary
From: 01/06/2017 To: 08/10/2017

Violation Date	Unit No.	Location	Threshold	Duration
Date: 06/05/2017				
09:45 AM	167			00:04
10:04 AM	167			00:13
				Total: 00:16
Date: 06/21/2017				
08:35 PM	1			00:01
08:38 PM	1			00:02
08:42 PM	1			00:02
08:53 PM	1			00:02
08:58 PM	1			00:02
08:52 PM	1			00:02
08:55 PM	1			00:02
08:58 PM	1			00:02
09:02 PM	1			00:02
09:09 PM	1			00:02
09:13 PM	1			00:02
09:15 PM	1			00:02
09:18 PM	1			00:02
09:22 PM	1			00:02
09:25 PM	1			00:02

- **Harsh Driving** - This report displays details including Violation Date, Unit No. and Location.

Harsh Driving Report

Driver Name:

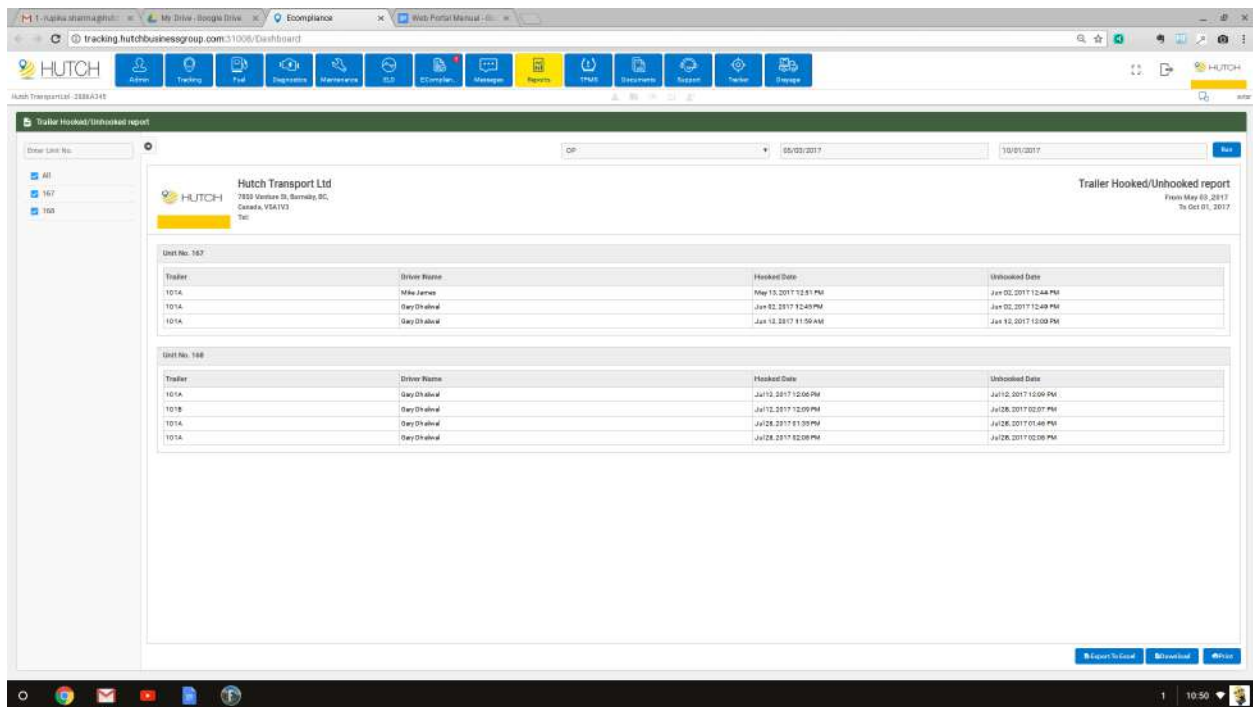
Hutch Transport Ltd
7851 Venture St, Burnaby, BC
Canada, V5A 1G3
Tel:

Harsh Driving Summary
From: 05/04/2016 To: 10/01/2017

Violation Date	Unit No.	Location
Date: 06/10/2017		
06:28 AM	167	
07:43 AM	167	
10:48 AM	167	
10:59 AM	167	
11:12 AM	167	
12:18 PM	167	
03:24 PM	167	
04:05 PM	167	
05:33 PM	167	
Date: 06/11/2017		
01:33 PM	167	
01:17 PM	167	
01:31 PM	167	
01:27 PM	167	
01:36 PM	167	
02:27 PM	167	
02:48 PM	167	
02:55 PM	167	
03:18 PM	167	
03:57 PM	167	
04:07 PM	167	

Buttons: Report To Excel, Download, Print

- **Trailer Hooked Report** - You can check Trailer details, Driver Name, Hooked Date and Unhooked Date with this report.



Step 1

Click on Tracker

Step 2

Click on the desired report option.

Step 3

Enter Unit No. in the Text Box

Step 4

Select Group

Step 5

Select From Date and To Date

Step 6

Click Run.

Step 7

Click Export To Excel, Download, or Print to save the results.

Vehicle Performance Report

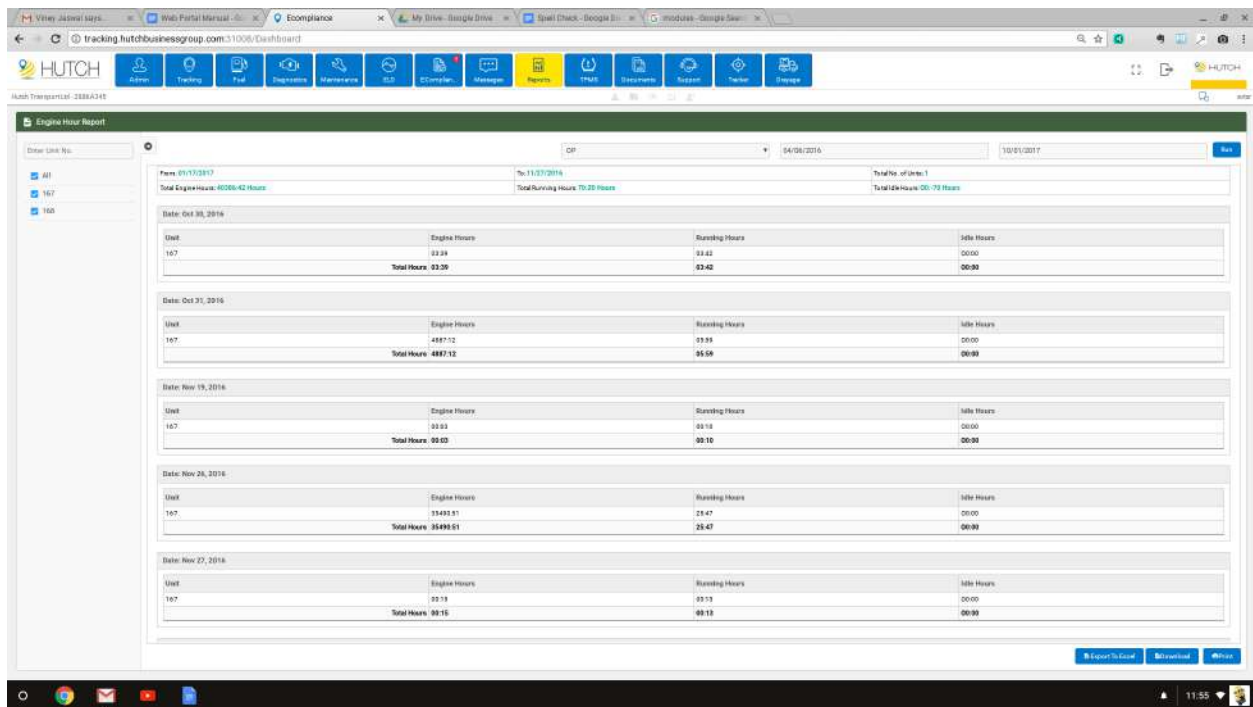
This report allows you to check the efficiency and performance of various metrics of your vehicles. Hutch Systems provides four types of Vehicle Performance Reports:

- **Fuel Used Report** - Displays the Fuel used by a vehicle in the selected amount of time duration.

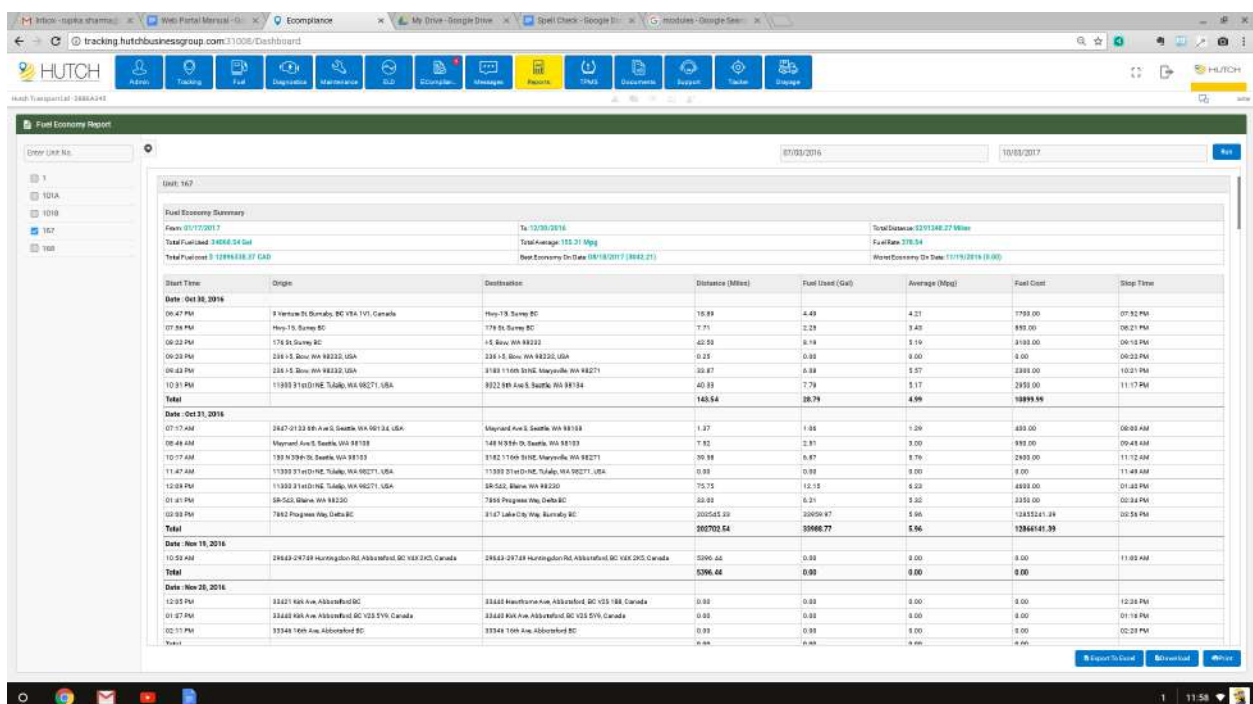
The screenshot shows a web application interface for Hutch Transport Ltd. The top navigation bar includes links for Admin, Tracking, Fuel, Integration, Maintenance, GPS, Compliance, Messages, Reports, Maps, Documents, Support, Tools, and Settings. The 'Reports' link is highlighted. Below the navigation bar, the 'Fuel Used Report' is displayed. The report header shows the company name 'Hutch Transport Ltd.' and its address: '7855 Venture St, Burnaby, BC, Canada, V5A 1V3'. The report title 'Fuel Used Report' is followed by the date range 'From Jan 31, 2016 To Oct 03, 2017'. The report content is organized into sections for different dates: 'Date: Oct 29, 2016', 'Date: Oct 30, 2016', 'Date: Oct 31, 2016', and 'Date: Nov 19, 2016'. Each section displays a table with columns for 'Unit', 'Fuel Used (Gall)', and 'Total Fuel Used'. The 'Total Fuel Used' is calculated for each date. The 'Date: Oct 29, 2016' section shows a total fuel used of 0.00. The 'Date: Oct 30, 2016' section shows a total fuel used of 28.79. The 'Date: Oct 31, 2016' section shows a total fuel used of 23.95. The 'Date: Nov 19, 2016' section shows a total fuel used of 0.00. The report is generated by 'Hutch Systems' and is dated '10/21/2016'. The bottom of the interface shows a status bar with the page number '1' and the time '11:56'.

Date	Unit	Fuel Used (Gall)	Total Fuel Used
Oct 29, 2016	167	0.00	0.00
Oct 30, 2016	167	28.79	28.79
Oct 31, 2016	167	23.95	23.95
Nov 19, 2016	167	0.00	0.00

- **Engine Hours Report** - Displays the Engine Hours with Running Hours and Idle Hours.

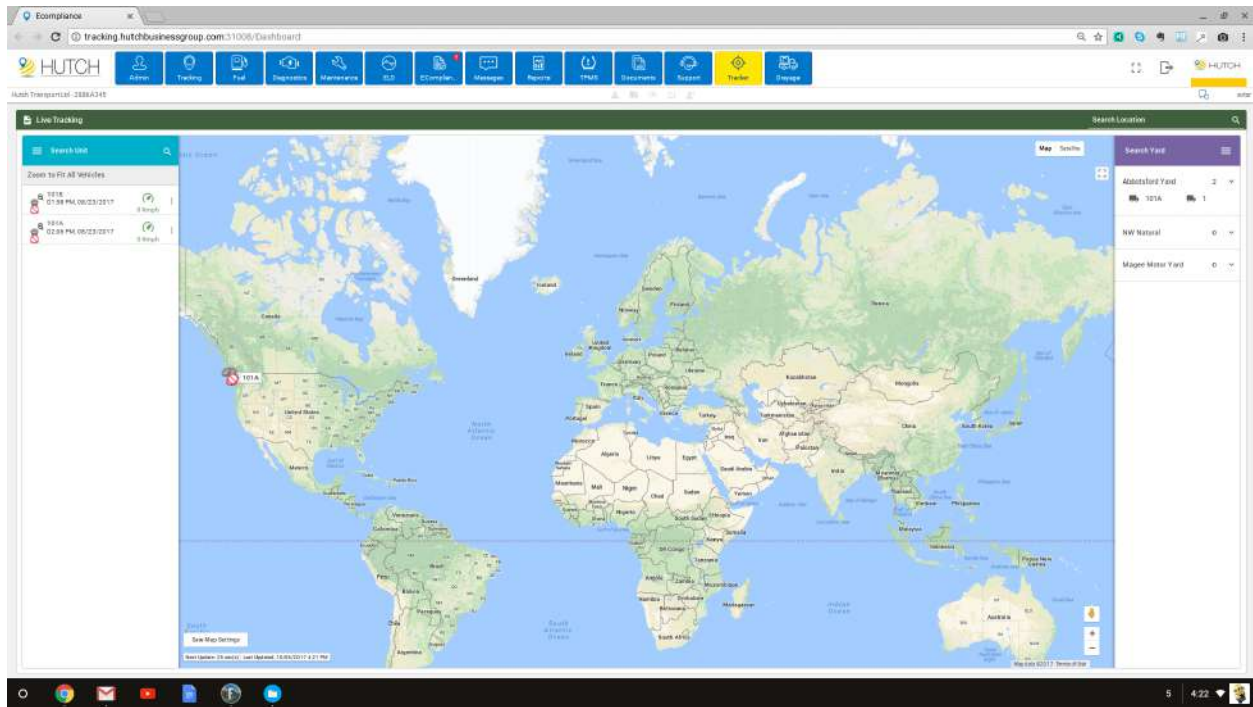


- **Fuel Economy Report** - Displays the Fuel Economy Summary for a vehicle for a selected time, including total fuel used, Average, Mileage, distance travelled, etc.



- [illegible]

Tracker, is a Live Tracking Service (GPS) offered by Hutch Systems. It can be used to track your fleet even without the presence of an ELD device. Tracker can be activated and deactivated by the company as per individual requirements. The battery of the tracker can last for more than 48 hours. This feature can be effectively used to access in real-time, the location of your entire fleet and thus, prevent theft of cargo and/or the vehicle itself.



Ignition on (If equipped)

Step 1

Click on Tracker

Step 2

Click on Ignition On reports

Step 3

Enter Unit No. in the Text Box

Step 4

Select Group

Step 5

Select From Date and To Date

Step 6

Click Run

Support

Hutch Systems Provide 24/7 Technical Support services to their clients. Click on Support option to access these services.

Step 1

Click Support button (You may send a text message or open a ticket (best method)).

Step 2

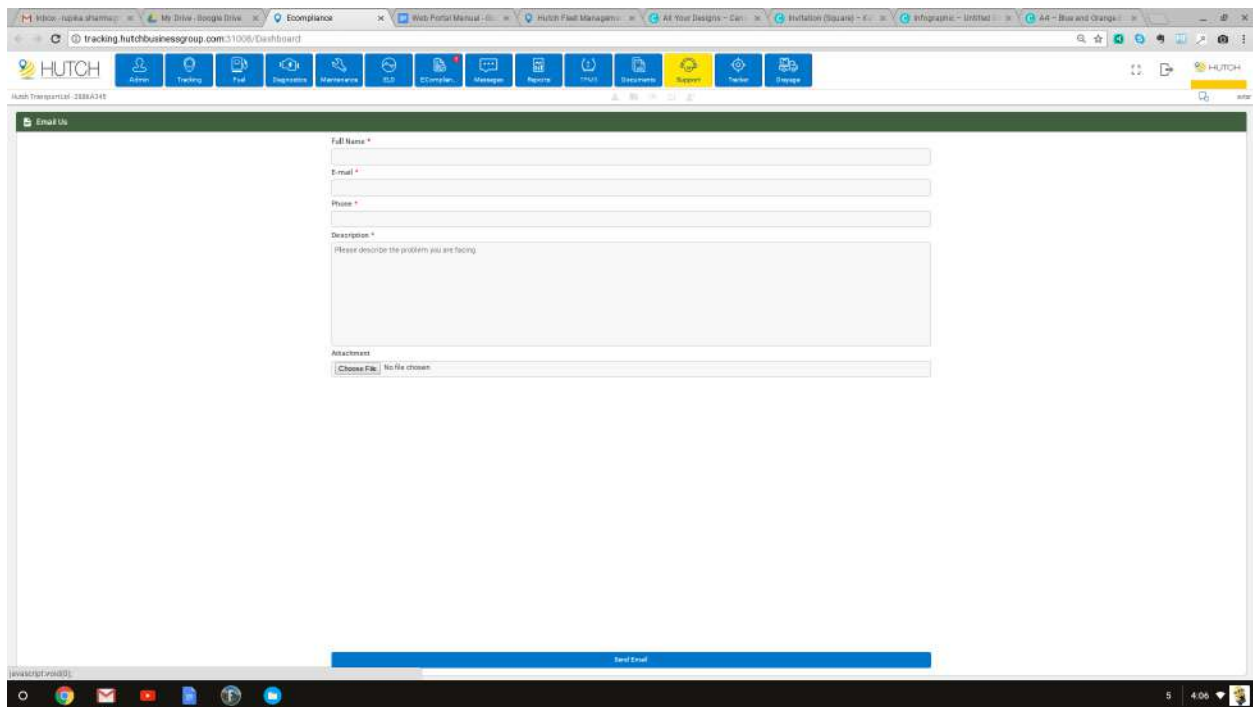
Fill in the Email Us form that opens or enter all the ticket details if you selected “open a ticket”.

Step 3

You can add an attachment of any document or supporting image using Attach File button.

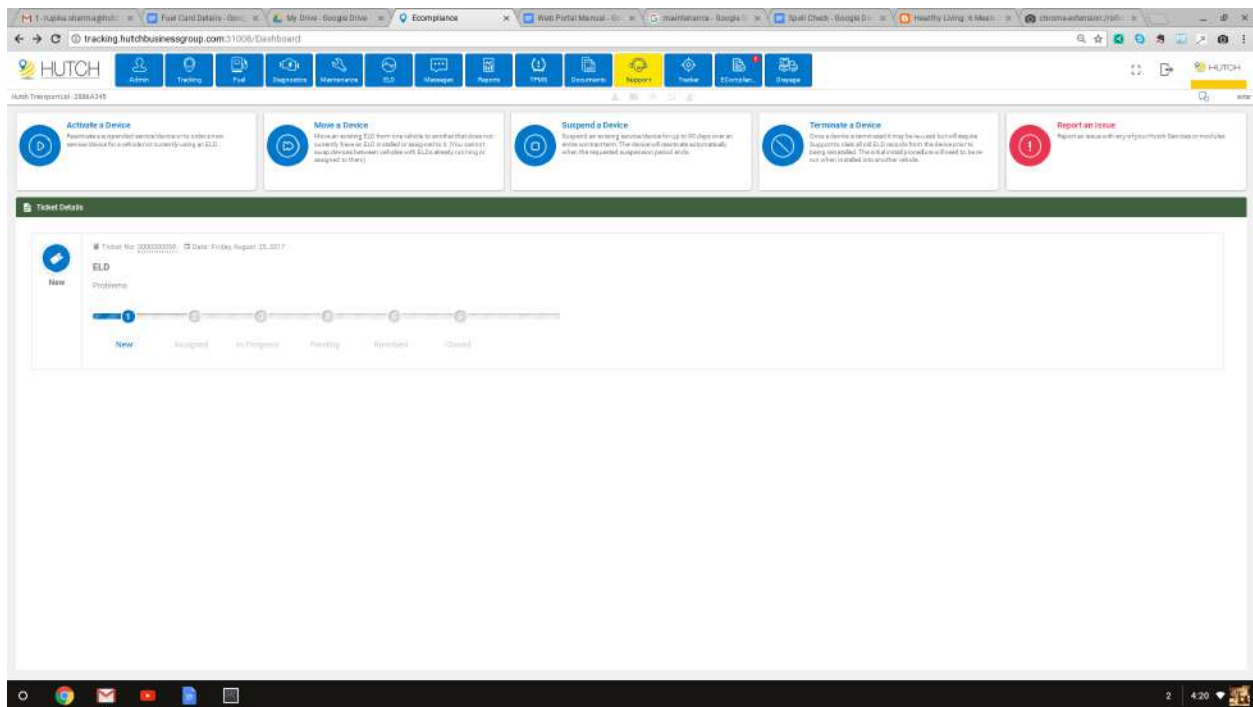
Step 4

Click Send Email or choose to open the ticket.



Ticketing System

1. **Activate A Device:** Click to order a new device/service or to restart a suspended service.
2. **Move a device:** Request to move an ELD from one vehicle to another vehicle.
3. **Suspend a device:** Suspend a service or device for 90 days. The device will reactivate when 90 days has elapsed.
4. **Terminate a device:** Sends a request to terminate a device. After termination of a device, ELD records need to be cleared before it can be reinstalled into another vehicle and installation procedure needs to re-run again. Please contact Hutch Support for assistance.
5. **Report an issue:** File a report for any issue with Hutch Services.



Activate a device

Step 1

Click support.

Step 2

Click ticketing system.

Step 3

Click activate a device.

Step 4

Fill in the details in the form.

Step 5

Click the Terms and Condition check box.

Step 6

Click Order.

Order New Device

Mounting * Data Plan * Activation By Date * MM/DD/YYYY Installation By *

New BTS Required ☐ Yes ☒ No
New Harness Required ☐ Yes ☒ No
Pass Through Cable ☐ Yes ☒ No

Comment

☐ I accept the terms and conditions.
By checking this box you agree that this order is subject to the original terms and conditions agreed upon at initial signing for your services with HUTCH.

Order New Device

Mounting * Data Plan * Activation By Date * MM/DD/YYYY Installation By *

New BTS Required ☐ Yes ☒ No
New Harness Required ☐ Yes ☒ No
Pass Through Cable ☐ Yes ☒ No

Comment

☐ I accept the terms and conditions.
By checking this box you agree that this order is subject to the original terms and conditions agreed upon at initial signing for your services with HUTCH.

Move A Device

Step 1

Click Support.

Step 2

Click ticketing system.

Step 3

Click effective date button and select effective date.

Step 4

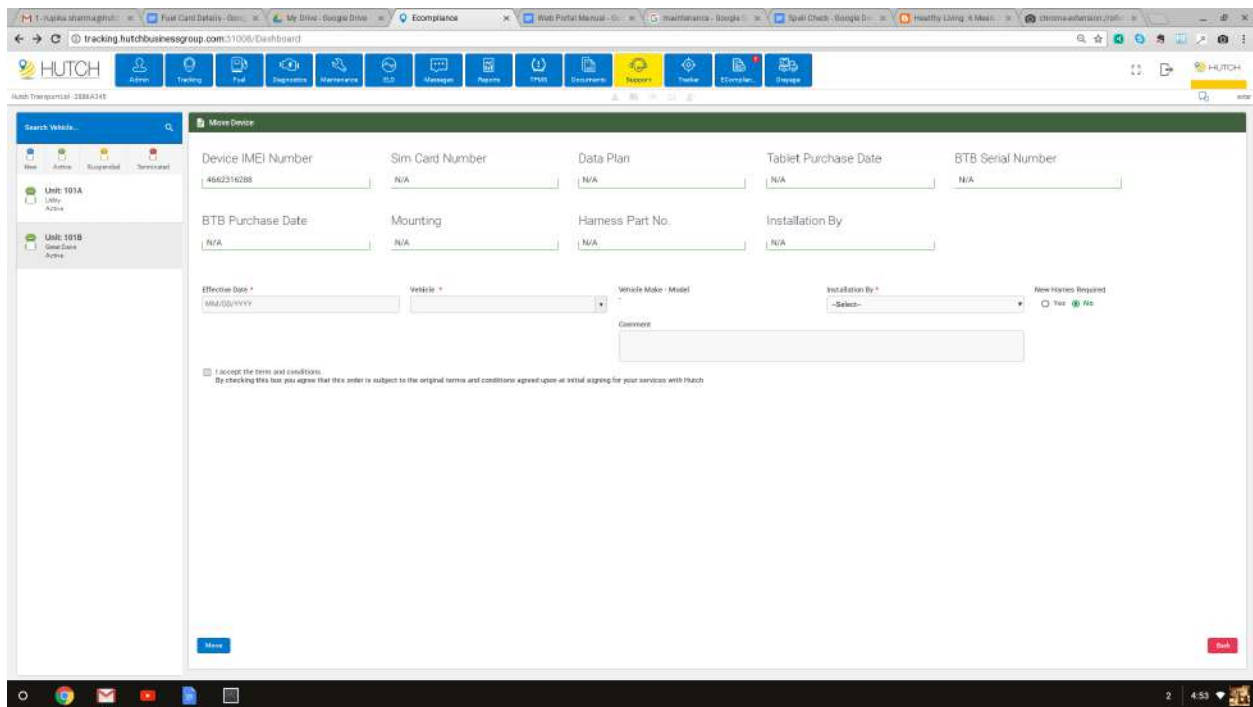
Click vehicle and select vehicle unit from the drop-down list.

Step 5

Click Move.

Step 6

Back button would take you to previous page.



Suspend A Device

Step 1

Click Maintenance.

Step 2

Click Ticketing System.

Step 3

Click Suspend a device.

Step 4

Suspend Device form will appear.

Step 5

Select Suspension Period.

Step 6

Select effective date.

Step 7

Click on terms and conditions box.

Step 8

Click Suspend button.

The screenshot displays the HUTCH web portal interface. The top navigation bar includes links for Home, Admin, Tracking, Tools, Suspended, Maintenance, GPS, Manager, Reports, Maps, Documents, Reports, Tools, Settings, and Events. The main content area is titled 'Suspend Device' and contains the following fields:

Device IMEI Number	Sim Card Number	Data Plan	Tablet Purchase Date	BTB Serial Number
4862312617	N/A	N/A	N/A	N/A

BTB Purchase Date	Mounting	Harness Part No.	Installation By
N/A	N/A	N/A	N/A

Below the tables, there are additional fields:

- Suspension Period Available: -Select-
- Keep SIM Card Active: ☐ Yes ☒ No
- Remaining Days: 30
- Effective Date: Effective Date
- Comment: [Text Area]
- ☐ I accept the terms and conditions. By checking this box you agree that this order is subject to the original terms and conditions agreed upon at initial signing for your services with HUTCH.

At the bottom of the form, there is a blue 'Suspend' button and a red 'Back' button.

Terminate A Device

Step 1

Click Maintenance.

Step 2

Click Ticketing System.

Step 3

Click Terminate a device.

Step 4

Select effective date.

Step 5

Fill in the Contract Term Remaining (in days).

Step 6

You can enter comments in the Comment Text Box.

Step 7

Click on terms and conditions box.

Step 8

Click Terminate button.

The screenshot shows a web browser window with the URL tracking.hutchbusinessgroup.com:1006/Dashboard. The page features a top navigation bar with the HUTCH logo and a search bar. Below the navigation bar is a sidebar with a 'Search Vehicle...' section containing two entries: 'UHR: 101A' (Active) and 'UHR: 101B' (Active). The main content area is titled 'Terminate Device' and contains a form with the following fields:

Device IMEI Number 4662312817	Sim Card Number N/A	Data Plan N/A	Tablet Purchase Date N/A	BTB Serial Number N/A
BTB Purchase Date N/A	Mounting N/A	Harness Part No. N/A	Installation By N/A	

Below the form fields, there are two input boxes for 'Effective Date' and 'Contract Term Remaining (in days)', followed by a 'Comment' text area. At the bottom of the form, there is a checkbox labeled 'I accept the terms and conditions.' with a note: 'By checking this box you agree that this order is subject to the original terms and conditions agreed upon at initial signing for your services with HUTCH.' A blue 'Terminate' button is located at the bottom left, and a red 'Back' button is at the bottom right.

Report An Issue

Step 1

Click Maintenance.

Step 2

Click Ticketing System.

Step 3

Click Report an Issue.

Step 4

Report an issue form will open.

Step 5

Click brief description of issue box and enter the issue detail.

Step 6

Select the Module your issue is related to(Select truck number if is applicable).

Step 7

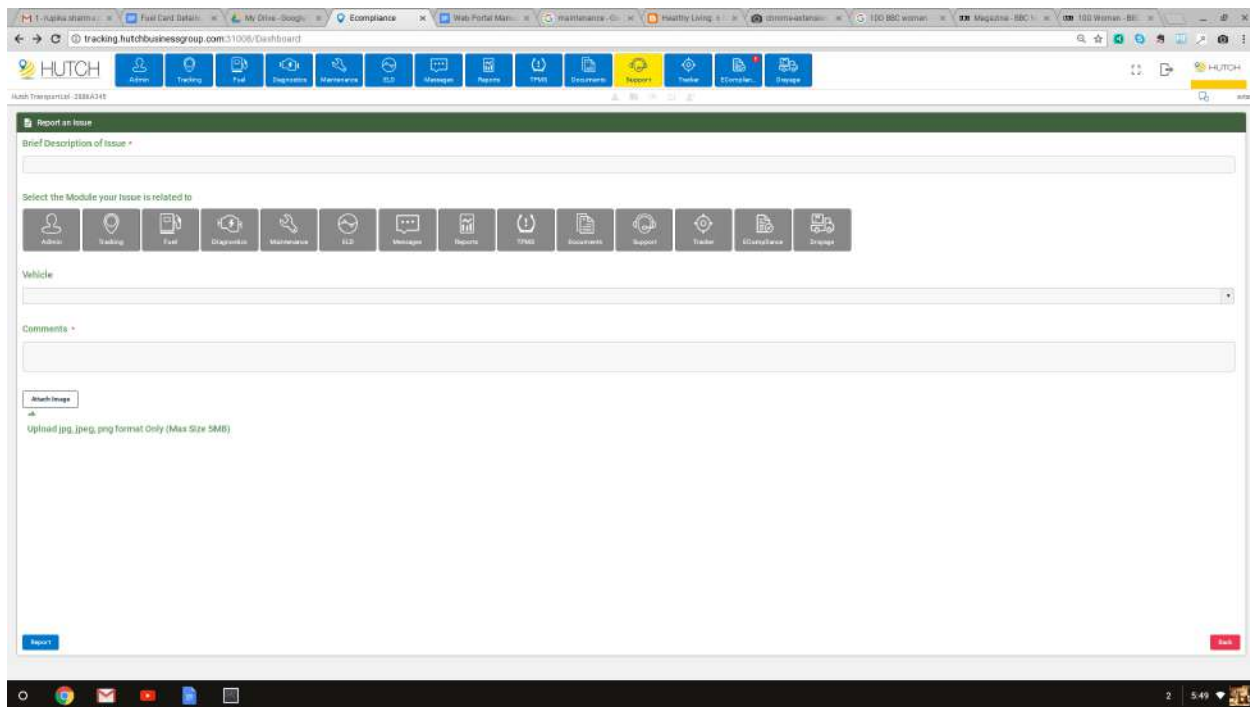
Enter comments in the comment box.

Step 8

Upload an image by clicking Attach Image button.

Step 9

Click Report



How to enter home terminal address and select time zone?

1. Click Admin
2. Click Users
3. Click Manage Users
4. Click Context Menu under Action
5. Click Edit
6. Edit the required changes in User Management page
7. Enter the driver home terminal address and time zone
8. Click Save

Contact Information

For help installing, operating, maintaining, and troubleshooting this product, refer to this document and any other documentation provided. If you still have questions, contact us at +1 206-401-9600 or send an e-mail at: support@hutchsystems.com

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