NELTRONICS

INNOVATION THROUGH TECHNOLOGY

fleetfinder

Reseller Sales Training Manual

WORLD LEADER IN GPS TRACKING SOLUTIONS

PROUDLY AUSTRALIAN & NOW EXPORTING WORLDWIDE

TABLE OF CONTENTS

About fleetfinder

- Why fleetfinder? ---------- 3
- fleetfinder Sales Presentation Guide ---------- 4
- Benefit Sheet ----------9
- FAQs ----------13
- Order Form ----------15
- Business Management Agreement ----------16

Product Training

- fleetfinder Hardware ----------19
- fleetfinder Applications---------- 22
- fleetfinder Software Tracking ---------- 23

Why fleetfinder?

1. Proven Turnkey Business Solution

- A recession proof business, setup to save money for unlimited business and retail customers.
- Save your customers over $5000 yr for less than a cup of coffee each day.
- Allows dealers to approach business that have reps, tradesmen, drivers and equipment on the road, rather than waiting for customers to walk in the door.
- Excellent GP and ongoing revenue streams from tracking.
- Hardware, web based software, training manuals, sales manuals, technical and marketing support all provided.
- Unique demo hardware and software developed to help sell the products.
- Products developed for boats, motorbikes, cars, heavy equipment, and fleets.
- Providing a wide customer base.
- Customers include businesses, parents of teenagers, boat owners, motor bike owners, car owners, RV owners, hire vehicles, equipment rental, bus and delivery companies, unlimited potential.

2. Complete GPS Tracking Solution

- Proven robust and reliable hardware.
- No 3rd party monitoring, unlimited web based solution.
- Very competitive pricing.
- Accessible by pc, PDA and cell phone.
- Multiple outputs and multiple inputs.
- Manufactured using only the best components.
- Includes Internal batteries and internal memory.
- Utilises GPRS and SMS communication for the most cost effective solution.
- Easy SMS commands to control inputs and outputs.

3. Dedicated web based business management system.

- Unlimited web based access 24/7
- Does not require any third party monitoring
- Safe secure system accessible anywhere in the world.
- Controlled with user name and password.
- Dealers have administrative rights.
- No limit to number of vehicles or equipment to monitor and track.
- Includes admin module to monitor and control all customers.
- Includes service history updated automatically.

Fleetfinder Sales Presentation Guide

How to promote and sell fleetfinder?

1. What is fleetfinder?

Fleetfinder is a new business management tool to improve sales, improve customer service, more effectively manage your staff, reduce costs, protect staff and assets and more effectively implement occupational health and safety in the workplace.
Fleetfinder utilizes state of the art technology with GPS satellite positioning accurate to within a few metres, GSM technology for cheap reliable messaging, GPRS technology for communication with the web based tracking system.

2. How does fleetfinder work?

3. Describe the fleetfinder hardware

- Determine the specific needs and requirements of your customers to assess which product best suitable those needs (refer to comparison charts)
- Remove Fleetfinder from the box and show your customer each component-main body, wiring looms, GPS antenna, GSM antenna
- Fleetfinder is a small but robust and reliable electronic device designed to handle the rigors of any harsh environment.
- Refer to the product sheet for benefits and features.
- Describe the accessories.
- Fleetfinder does not require complicated installation.
- Optional accessories include waterproof soft-case or hard-case, movement sensor, temperature sensor, reed switch for intruder alarm, flood switch, external GPS antenna, external GSM antenna.

4. Describe the fleetfinder software

- Fleetfinder does not require any third party monitoring.
- You have the choice of Google or Virtual Earth mapping and you can change at anytime.
- Fleetfinder is a web based tracking system that can be used on any computer with internet access.
- It does not require software installation and does not have any limits on number of users accessing the system.
- As long as you have your username and password you can access the system and monitor your vehicles, staff and equipment from anywhere in the world 24/7.
- You have unlimited access to all reports and history on the system.
- The system is encrypted and password protected allowing only authorized access.
- There is no limit on the number of vehicles you can track on the Fleetfinder program.

5. Describe the SMS features of Fleetfinder

- Fleetfinder uses sms alerts for urgent notification of events to a preset phone. Several phones can be set to receive these alerts.
- This means someone does not need to be online to be alerted of a problem. Duress alarm, theft, unauthorized entry or removal, low voltage, overspeed alert, temperature alert.
- The authorised phone can also be used to remotely activate the inputs and outputs, like door unlock, disable starter motor, sound alarm etc.
- The phone or PDA can also be used to see the location of the vehicle and to receive a report on its speed and direction.

6. Demonstration of Fleetfinder software (10-15 minutes only)

- Provide a short demonstration of the Fleetfinder website solution.
    - http://tracking.fleetminder.com.au/fleetfinder
    - Login: **IBPDemo**
    - Password: **savings**
- Use the Aerial mapping solution
- Reply A Day demo
- 3D view is the best demonstrated on Virtual Earth mapping especially for USA.
- Show the location of a current vehicle.
- Go through the different reports.
- Show them the Service History, Mileage is updated automatically for each vehicle.
- Show them how easy it is to put a Site Name around their building and name it by their business name.
- Show how to get the speed alarm setting.
- Can you see how easy it is to use this system?
- No software needs to be loaded and there is no restriction on the numbers of users.

7. Demostrate the use of a PDA or cell phone

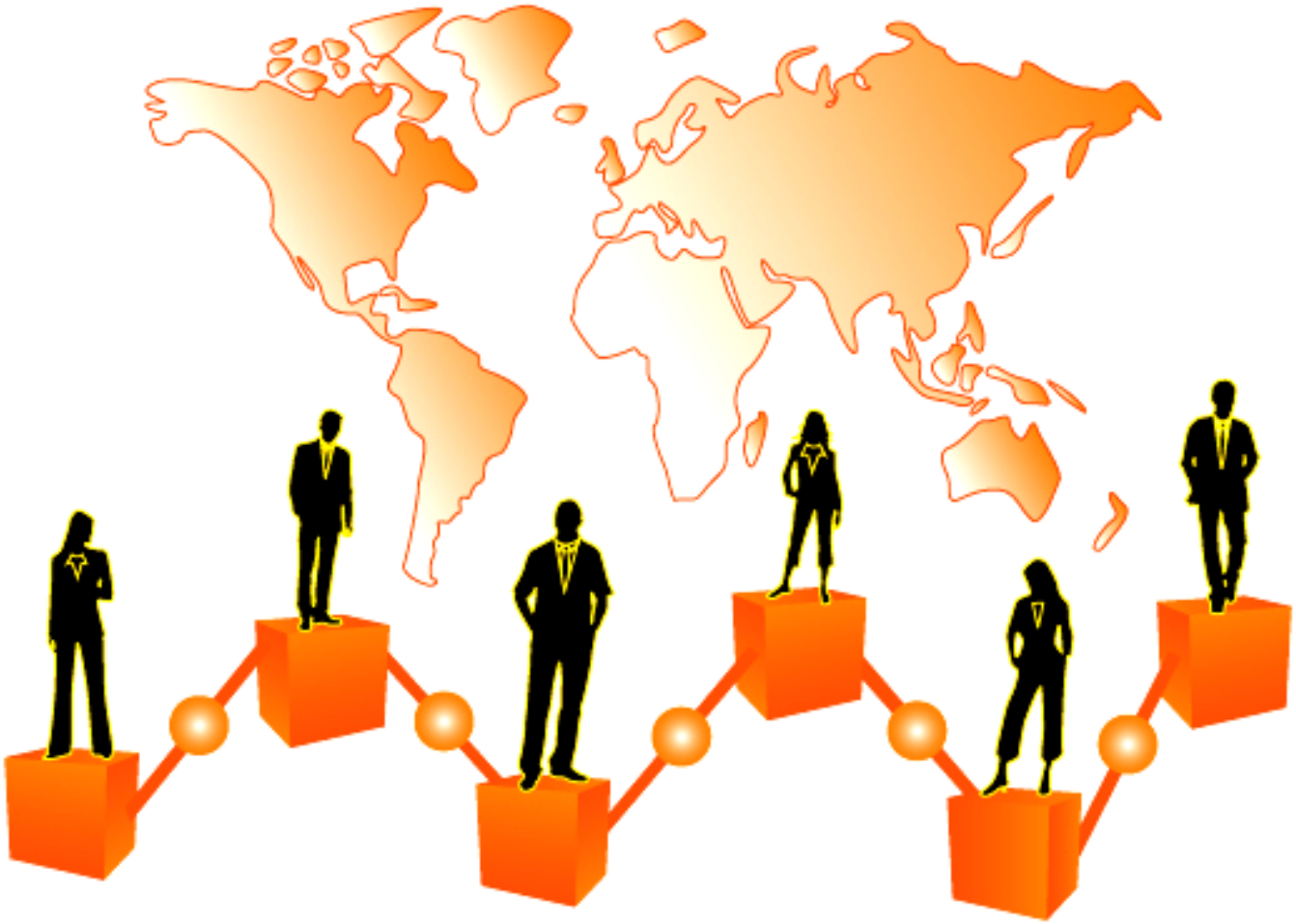
- Fleetfinder can also be read by a PDA or cell phone.
- In fact, current location can be found just by sending map (SMS message) to the Fleetfinder. (Demonstrate)
- Explain that in an emergency, the cell phone is messaged and does not require someone to monitor the PC. This is important in case of theft or driver emergency.
- If the vehicle is stolen, you don't need a PC to track it or to disable it.
- If you lose your vehicle in a car park, locate it on or cell or sound the horn and hazard lights if underground.
- As you can see these functions have been designed for ease of use and functionality.

8. Explain the benefits for your business and your employees.

- Go over each area of savings. The largest saving is in staff efficiency and effectiveness.
- Having the staff aware that there movements can be easily tracked will eliminate many inefficiencies.
- Knowing that reducing misuse of vehicles will also save on repairs, fuel costs and wear and tear of assets.
- Being able to improve and provide proof of accurate client billing.
- Knowing the whereabouts of staff, vehicles and assets will improve efficiency and improve customer service.
- Having real time GPS tracking is a competitive advantage when quoting or tendering for business.

9. Q and A time

- Ask Questions about how fleetfinder fits into their operation
- Do you understand how the system and the components work?
- Can you see how savings can be delivered to your business?



10. Costs of Fleetfinder

- Discuss the cost of Fleetfinder on a daily
- Show three years of tracking and analyse daily cost.

	Cost
Monthly tracking (x 36 months)	
Hardware	
Installation Fee	
Divide by (1095 days)	
Daily Cost	

11. What do you get?

- Robust, reliable and fully functional hardware
- Full access to the Fleetminder WEB based tracking software.
- Unlimited access 24/7 controlled by your login and password.
- No limit to number of users.
- 6 months of history on every vehicle.
- **For 10 or more units**:
  - Free 2 hours training and setup. Less units training available at $150.
- **For 100 units**:
  - 1 free replacement unit on site for quick swap over.
- Technical support.

12. Follow-up

- Send out PDF proposal with customer's company logo and name.
- change company name and logo on the first page
- change price and quantity on the last page
- If they purchase Fleetfinder, follow up with customer after one week.
- After the trial period, follow up with customer and try to get an order.
- If customer would like to pay us through leasing company, guide them through application form.

13. Sell a unit

- When you sell a unit, you need to provide a CD or hard copy of the training and information manual to customer.

14. Money Back Guarantee

- Money back guarantee for business use. Guarantee that the cost of Fleetfinder will be recommended in real savings to the company.

Benefit Sheet

Benefits to your business:

Fleetfinder offers significant savings and benefits for your business.

Safety & Security

- 24 hours / 7 days a week discreet security & self monitoring solution.
- Recover stolen assets and reduce insurance premiums
- Reduce damage and retrieval time by tracking and immobilizing stolen assets
- Reduce vehicle abuse by enforcing restricted areas
- Increase driver's safety by providing a panic button
- Monitor vehicle abuse by presetting speed limits and geo-fencing
- Attract and retain personnel by providing better security.

Cost efficiency

- Affordable price: Up to 30% cheaper than the competition and Fleetfinder is transferable to new vehicle/equipment
- No third party monitoring required
- No dedicated software required
- Easy to use WEB based program
- Log in to the Fleetfinder server management system anywhere and anytime
- Save on fuel consumption and reduce vehicle wear and tear
- Fleetfinder services are TAX DEDUCTIBLE
- Online vehicle service history report

Productivity

- Eliminate on-the-job moonlighting
- Confirm drivers are taking the best routes between jobs
- Know when vehicles will be back to base
- Confirm time arriving and leaving customers' locations
- Know real time location without having to call drivers

Customer Service

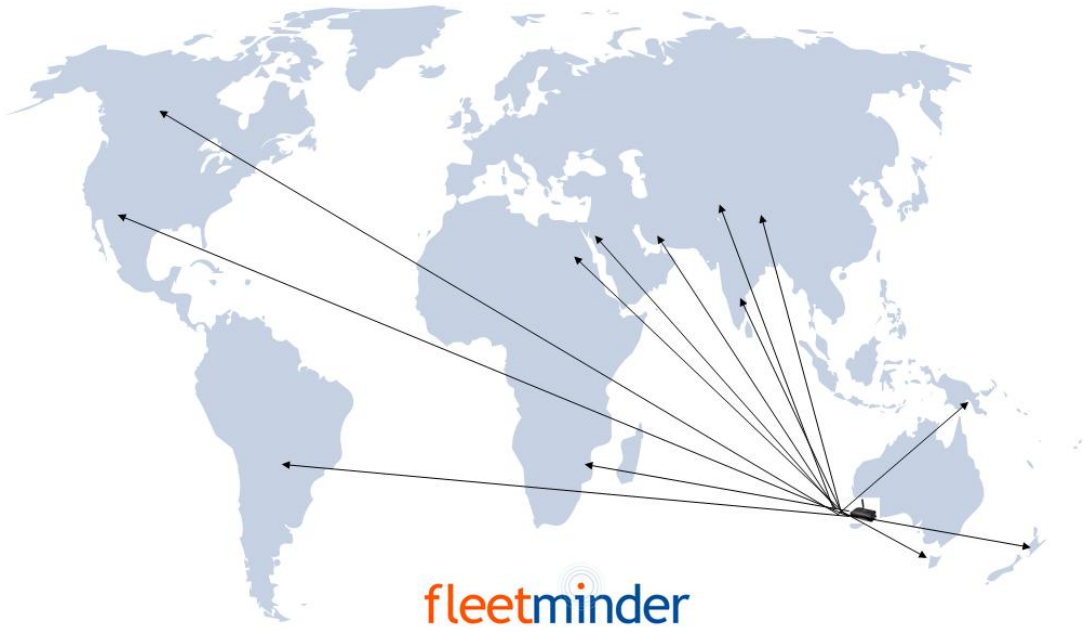
- Search by closest available driver.
- Improve response times
- Proactively notify customers with updates on driver status and location
- Generate Accurate reports based on your requirements
- Make reports and maps available on-line for your personal use

Return on Investment:

Managing your corporate assets and people more efficiently will translate directly into increased profitability and reduced operating costs. Most business owners realize a quick payback on their cell monitoring investment within months. Returns come from a variety of sources; here are just a few of the many documented savings:

	Annual
SAFETY & SECURITY	
• Save 10% on comprehensive vehicle insurance	$100
• Recover stolen asset (more quickly and less change of damage)	$500
PRODUCTIVITY	
• Reduce one employee's daily overtime by 15 minutes	$1,200
• Decrease unauthorized/inefficient driving by 5 kilometers a day	$800
CUSTOMER SERVICE	
• Increase customer service resell at say $10 per week	$500
• Collect on an extra 15 minutes of work a week completed due to accurate billing	$1,000
TOTAL ANNUAL SAVINGS PER VEHICLE	**$4,100**
INVESTMENT PAYBACK	**3- 4 months**

Fleetminder Exports on the World



Proudly exporting to 21 Countries across the globe

Benefits to your employees:

Fleetfinder offers benefits for your employees:

- **Job Security**

In these uncertain times, Company using Fleetfinder will have cost savings and improved customer service, marking employees jobs more secure.

- **Panic Or Help Alarm**

Quick response to serious threat to staff's security.

- **Real Time Location**

Staff's whereabouts can be located online without having to contact them.

- **Vehicle And Asset Security**

Stolen assets can be tracked and more quickly recovered, including staff's personal belonging.

- **Accurate Billing**

Reports when staff arrived and left customer's location.

- **Lock-out (if relay installed)**

Doors can be remotely unlocked if keys locked inside, reducing damage to vehicle and wasted time.

- **Low Voltage**

Notify staff if low battery voltage reducing inconvenience.

- **Reward Efficient Staff**

Reward staff who are on-time, efficient and effective.

How fleetfinder works?

FAQs

Q: How does the fleetfinder system work?
A: The fleetfinder system is a GPS tracking system using state of the art GPS receiver and GSM module. The GPS co-ordinates are sent from a satellite, transformed into a readable format and then sent to the fleetfinder server via GPRS for your review.

Q:What happens if the GSM network is out of range?
A: GPS is used to determine location. If it is out of range, these locations are stored in the inbuilt memory log of the fleetfinder unit. Once the unit is back in GSM range, the stored locations are instantly transmitted to our server.

Q: How long is my data kept on the server?
A: The server is guaranteed to store the data for 6 months, after which the data is archived.

Q: What GSM carrier can I use with my fleetfinder?
A: The fleetfinder system is available to be used on any GSM network. However due to so many carriers available, you will need to find out the APN (Access Point Name) and username and password if used for the GPRS to work. The fleetfinder SIM card interface is tested between 3 – 5 volts, which means it can be used with any worldwide card.

Q: How accurate is the location?
A: The fleetfinder system uses the latest SIM Chipset for acquiring GPS coordinates. The location accuracy depends on how many satellites the GPS receiver is able to acquire. In most cases the accuracy will be within 2 metres.

Q: Will the fleetfinder flatten my vehicles battery?
A: Using a normal battery with the vehicle not being turned on, the battery will last for approx one month before it starts getting low. The fleetfinder system has an internal voltage meter, and can alert you when the voltage gets low. (refer command list)

Q: What happens when the vehicle battery is disconnected?
A: The fleetfinder system has an internal backup battery system and charging circuit. If the main power is cut, the unit will switch to internal battery backup power, and will be able to alert you on your vehicle movements. Depending on the set reporting intervals the backup battery can last for up to 2 days.

Q: How can I be aware of my vehicles movements?
A: The vehicle movements can be monitored online using the fleetfinder server, or the location can be requested using a mobile phone (refer command list). The fleetfinder system can also be set to report on site visits or zone entry, or exit. This is done using Geofences (refer to the user manual for explanation of Geofencing)

Q: Can the fleetfinder interfere with my pacemaker?
A: NO. The fleetfinder system operates on the GSM network. The fleetfinder communication operates in the same way as any mobile phone, and being hidden under the dash, or in a concealed place, means that it is further away from your pacemaker than a mobile phone could be.

Q: Can the fleetfinder be disabled? How?
A: The fleetfinder system has 2 main pathways for communicating with the user. For online tracking, the system uses GPRS, and for on the go monitoring SMS is used. The only person that can change settings of the fleetfinder is the registered primary user. This means, that the only way that periodic reporting, or the SMS reporting can be disabled is by the registered primary user.

fleetfinder

Order Form

Order Number:

1. Customer's Details			
Company Name:			
Address:			
Phone:			
Purchaser Reference			
2. Delivery Details			
Delivery via:			
Name/ Company:			
Delivery Address:			**Postcode:**
3. Order Details			
Product Code	**Qty**	**Unit Price**	**Total Price**
Fleetfinder FM			
Fleetfinder FM-NXTG			
Fleetfinder VT			
Fleetfinder GOLD			
Fleetfinder GOLD Navigation			
Fleetfinder Hybrid			
Fleetfinder PT2			
Fleetfinder TT			
Fleetfinder SM1			
Boatminder			
CTS-1			
CTS-2			
Others:			
Tracking Service- 1 year tracking included			
Optional 2 yrs tracking			
Optional 3 yrs tracking			
		Total Amount:	
4. Freight Details			
Ex Perth, WA		**Air**	**Road**
Perth Local Courier $6ex (By noon Mon-Fri) **Air** 3kg $10ex 5kg $16ex (By noon Mon-Fri) **Road** $25ex (Tues & Fri by noon Perth time)			
5. Payment Details			
Payment Method: Account Card Cheque Direct Deposit			
Name on Card:			
Credit Card Number:			
Expiry Date:			
3 digits of security number (on back of card)			
Card Billing Address (if different to above)			
6. Direct Deposit Details			
Account Name: Hospitality & Gaming Investments Trading as Neltronics			
Bank: Westpac Bank			
Branch: 109 St Georges Terrace, Perth WA 6000			
BSB Number: 036-000			
*****Please specify store name when paying by direct deposit to identify payment made.***			
7. Order Methods			
Fax: 08 9383 7933 **Email:** admin@neltronics.com.au **Mail:** Neltronics PO Box 1469, Subiaco, WA, 6904			

***** All orders subject to vertification***

fleetfinder

Credit Card / Direct Debit Form

Credit Card Details

Name on Card:	Billing Address:	
Card Type: ○ Mastercard	○ Visa	○ AMEX (2.4% surchage)
Card #:	Exp(mm/yy):	CCV Number:
Signature:	Date:	I authorise Fleetminder to charge this credit card for monthly access fees from this date until notified otherwise.

Direct Debit Form

Request for payment by the Direct Debit System

Your name in full

I /We

(Surname, Company Name or Business Name)

(Given Names, ACN number or ARBN)

request that moneys due to Hospitality & Gaming Investments Pty Ltd ("Fleetminder") for the supply of services to me / us pursuant to the contract formed by the Business Management Agreement signed by me / us or around the date of this request (the ***Contract***) be drawn under the Direct Debit System from the following account:

Account details

(Account Name)

Note: Direct debiting is not available on all accounts, if in doubt please refer to your Financial Institution.

(Name of Financial Institution at which account is held)

(Address of Financial Institution)

-

(BSB number of Financial Institution)

(Account Number)

(the ***Account***). I / We understand and acknowledge that this Direct Debit arrangement is governed by the terms of the Fleetminder Direct Debit Agreement set out below.

Your Signature(s)

(if joint account all signatures are required) Date

(state name and title if signing on behalf of company or business) Date

Your Address

Postcode:

Fleetminder Direct Debit Service Agreement

Drawing Arrangements

- The direct debit drawing arrangements (amount, frequency, and commencement date) are determined by your payment obligations under the Contract. Fleetminder will only initiate a drawing when a payment is due from you under the Contract.
- If the due date falls on a non banking day Fleetminder will draw the amount due on the next banking day.
- Fleetminder will not change the amount or frequency of the drawings arrangements without your prior approval unless expressly permitted by the Contract.
- Fleetminder reserves the right to cancel the drawing arrangements at any time and to arrange with you an alternate payment method.
- Fleetminder will keep all information pertaining to your nominated account at the Financial Institution, private and confidential.

Your Rights:

Subject at all times to the provisions of the Contract:

- You may terminate the drawing arrangements at any time by giving written notice to Fleetminder. such notice should be received by Fleetminder at least 5 business days prior to the next payment date.
- You may stop payment of a drawing by giving written notice to Fleetminder. Such notice should be received by Fleetminder at least 5 business days prior to the payment date.
- You may request change to the drawing amount and/or frequency of drawings by contacting Fleetminder and advising your requirements no less than 5 business days prior to the next payment date.
- Where you consider that a drawing has been initiated incorrectly you should take the matter up directly and immediately with Fleetminder.

Your responsibilities

- It is your responsibility to ensure that sufficient funds are available in the nominated account to meet a drawing on its due date.
- It is your responsibility to ensure that the authorisation given to draw on the Account is identical to the account signing instructions held by the Financial Institution where the Account is based.
- It is your responsibility to advise Fleetminder if the Account is transferred or closed.
- It is your responsibility to arrange with Fleetminder a suitable alternate payment method if the drawing arrangements are cancelled either by you, the nominated Financial Institution or Fleetminder.

Checked by: _____ Date: _____

Between: **Hospitality and Gaming Investments Pty Ltd ABN 17 086 601 381 trading as Fleetminder of 4/50 Jersey Street,Jolimont,Western Australia 6014 ("Fleetminder")**

And: **the 'Customer' as identified on Part1 of this Agreement**

(PART3)

1. Definition

1.1 "Agreement" shall mean this document and the provisions of Software Application Services and GPRS services and covers the use of tracking devices supplied by Fleetminder.
1.2 "Asset" means any vehicle, motorcycle, plant and equipment or boat in which Fleetminder devices are installed.
1.3 "Fleetminder device" being a GPS Tracking System using GPS and Satellite Technology and any future models or variations during the term of this Agreement.
1.4 "GPRS Service Provider" means the communications service provider being Optus, Vodafone, Three, Telstra and may vary from time to time.
1.5 "Business Management Service" means communications services required for the Fleetminder device to transmit information to the Fleetminder web-server.
1.6 "Coverage Area" means the GPRS wireless coverage area as defined by the selected GPRS service provider from time to time.
1.7 "Third Party Equipment" means any equipment supplied by a third party to be installed in the Asset and used in conjunction with Fleetminder device.
1.8 "User Manual and Installation Manual" mean booklets being hardcopy or softcopy available from Fleetminder which may be amended from time to time, which details the correct use of Fleetminder devices and Business Management Service.

2. Installation and Use of Fleetminder

2.1 The customer must use Fleetminder devices and Business Management Services strictly in accordance with the User Manual and Installation Manual and will ensure that all other persons operating the Fleetminder devices and Business Management Services are familiar with the operation.
2.2 Fleetminder approved installers will install Fleeminder's devices. The customer should not attempt or allow any third party to remove, modify or tamper with the Fleetminder device or Business Management Service without Fleetminder's prior written consent. Fleetminder will in no way be liable for any damage
caused to the Customer's Assets in the course of installing Fleetminder Devices. The Customer's rights for such damage lie against the installer and the Customer indemnifies Fleetminder.
2.3 The Customer must quote their security details (Fleet Management Server-User Logins and Passwords) or identifications details to the relevant Fleetminder agent or representatives when requested. The customer must not disclose their security and identification details to any other person or record or leave their security
and identification details in such a place as to make the security and identification details easily accessible to any unauthorised person.
2.4 The security and identification details are to be completed on the Fleetminder Business Management Agreement Form.

3. Business Management Service

3.1 In return for a GPRS Fleet Management Service fee, Fleetminder will provide the Business Management Services as requested by the Customer, commencing on the date notified to the Customer by Fleetminder.
3.2 The Customer acknowledges that all Software, Mapping Data and Reports remain the property of Fleetminder and the Customer has rights to the use of Business Management Services when GPRS Fleet Management Service fees are paid in full and up to date.
3.3 Without limiting Clause 7.1 where the GPRS Fleet Management Service fees is not paid within fourteen (14) days of the due date outlined on the Fleetminder tax invoice, Fleetminder will have no further obligation or responsibility to provide the GPRS Fleet Management Services.

4. Prices and Payments

Title of the goods does not pass onto the Customer until the devices have been paid for in full.
4.1 The prices payable for the Fleetminder Devices and Business Management Services are quoted and amended from time to time. The validity of any quotation is 10 days unless otherwise specified in writing by Fleetminder.
4.2 Where the Customer pays for the Fleetminder Devices, Business Management Services, Third Party Equipment or installation thereof by continuing credit card or direct debit agreement, the Customer acknowledges that Fleetminder is authorised to deduct all due payments on the dates on which they are required to be made.
4.3 Where the Customer makes payments to Fleetminder by way of credit card, the Customer must immediately notify Fleetminder of the loss or theft or expiry of the particular credit card so payments are not terminated.
4.4 Payment of all Fleetminder Devices, Business Management Services and/or Third Party equipment is due according to the terms and conditions as specified in this Business Management Agreement.
4.5 Payment under this Agreement is due immediately unless otherwise notified in writing by Fleetminder.
4.6 Where the original sim card is provided by Fleetminder, the Customer will provide a valid credit card authority or direct debit authority in order for sim card charges charged to Fleetminder, to be on-charged to the customer. The credit card authority will stand until change of ownership of the sim card has been effected by the sim card provider, Telstra.

5. Risk

5.1 The Customer expressly acknowledges that due to circumstances beyond the control of Fleetminder, including (but not limited to) software viruses, power failure, electrical or topological interference, equipment malfunction, tampering by unauthorised persons and the actions and omissions by suppliers of telephone services, Police or Emergency Services or security patrol services, the Fleetminder Devices and Business Management Services may not always operate as designed. The Customer also acknowledges that Fleetminder is not responsible for damages to the Fleetminder Devices and Business Management Services or their failure to perform, as a result of any location, accident, vandalism or other consequence.
5.2 The Customer therefore understands and agrees that Fleetminder will not be responsible for any failure of the Fleetminder Devices and Business Management Services, and any resulting loss or damage whether due to the circumstances envisaged in clause 5.1 or otherwise.
5.3 The Customer acknowledges that Fleetminder is not responsible for malfunction of or failure to function by the Third Party Equipment or any damages caused as a result of such failure or malfunction.
5.4 The Customer acknowledges that regardless of the quality of data obtained by the Fleetminder Devices and Business Management Services or GPRS Service provider, the Customer is liable to pay any agreed charges, until a written Termination of Services is received from the Customer. (subject to Clause7.1)

6. Change Ownership

6.1 The Customer must notify Fleetminder where the Customer's Asset has been assigned, sold or leased to a third party. This Agreement will terminate following entry into a new Agreement by the third party or otherwise in accordance with Clause 4.
6.2 Where the customer wises to transfer the Products from one Asset to another, the customer must notify Fleetminder in writing and use an approved installer for the transfer. A fee will be payable to Fleetminder and/or the approved Installer for the transfer.

7. Termination

7.1 Fleetminder may at any time by written notice terminate this Agreement. The Customer may terminate this agreement after the initial contract term by giving at least 7 days written notice to terminate this Agreement. Where the Customer is in default or the Customer terminates this Agreement, no entitlement to a refund of the Business Management Services fee will be payable. Where Fleetminder terminates this agreement, a pro-rata portion of the Business Management Services fee for the period not yet expired will be refunded by Fleetminder to the Customer.
7.2 Upon Termination, the Customer is responsible for terminating any GPRS Services not bundled by Fleetminder directly with the GPRS Service Provider.

8. Basis of Order

8.1 An order by the Customer will only be binding if it is issued on the Business Management Agreement Form, signed by the Customer. Fleetminder retains the right at all times to accept or refuse an order.
8.2 Fleetminder will arrange delivery of the Fleetminder Devices and any third party equipment as soon as is practical following acceptance of the order.

9. Warranty

9.1 Fleetminder warrants that Products supplied will be free from defects in materials and workmanship for a period of twelve (12) months from the date of installation. Any such defects will be remedied by repair or replacement at the sole discretion of Fleetminder. This warranty shall only apply when the goods are used for their intended purpose as described in this Agreement.
9.2 If an authorised Fleetminder installer transfers the Fleetminder device during the warranty period to another Asset nominated by the Customer, the warranty period will continue to run and the date of installation will be the date of installation on the first Asset nominated by the Customer.
9.3 Where operation of Fleetminder is dependent on third party telecommunications infrastructure, landline, or radio communications service, Fleetminder shall not be responsible for system or product performance due to the unavailability of these services.
9.4 Subject to clause
9.5 This warranty shall become null or void if
9.5.1 The Customer fails to comply with the User Manual or Installation Manual operating instructions and information;
9.5.2 Any person who is not authorised by Fleetminder to install, modify, service, repair, assemble, disassemble, tamper with or remove the Fleetminder devices (or components thereof), does so.
9.5.3 The Customer's asset has been involved in an accident or materially damaged and the Fleetminder Devices have not subsequently been tested or approved by a Fleetminder authorised person.
9.5.4 Fleetminder Devices are exposed to environmental conditions beyond their intended application;
9.5.5 Fleetminder Devices are affected by fire, water or flood, frost, ice, wind, fusion, immersion in any liquid, lightning, power surges, induced electrical surges including but not limited to Radio Frequency or Electromagnetic Interference, earthquake, elements of nature or an act of God, civil disorder, vandalism, strikes or industrial strife, theft, accident, war, lockouts, road closure, or any similar cause beyond the reasonable control of Fleetminder;
9.5.6 Fleetminder Devices are physically or operationally abused or damaged whether deliberately or by misuse;
9.5.7 Fleetminder Devices are affected by any system or Asset malfunctions caused by abnormal operation, or by unspecified, undocumented, or unexpected operation of any third party computer hardware or system.
9.6 The liability of Fleetminder arising out of expressed or implied conditions or warranties related to the Goods and Service shall be limited as follows:
9.6.1 In the case of goods, to the repair of the goods or at the option of Fleetminder, replacement or the supply of equivalent goods; or
9.6.2 In the case of services, to supplying of those services again;
9.6.3 In all cases, the amount of Fleetminder's liability shall not exceed the Price received from the Customer.
9.7 This warranty does not apply to any Third Party Equipment forming part of the Order but Fleetminder will endeavour to preserve and pass onto the Customer any third party warranty applicable to Third Party Equipment.

10.Hybrid Iridium Charges

Where Hybrid devices are purchased, the Customer acknowledges that by completing the direct debit form and signing the Business Management Agreement, moneys owing to Fleetminder for monthly access fees and messages sent will be drawn from that account on the due date. Fleetminder reserves the right to charge the Accountholder an unpaid direct debit fee.
11.1 If the due date falls on a non-business day, Fleetminder will draw the amount due on the first business day after the due date.
11.2 It is the Accountholder's responsibility to ensure that sufficient funds in the nominated bank account to meet a drawing on its due date. The Accountholder will ensure that the authorisation to draw on the bank account as appearing on the direct debit form is identical to the account signing instructions held by the financial institution where the account is based.

fleetfinder

Hardware

www.fleetfinder.com.au

fleetfinder

Fleetfinder Hardware

	FM-NXTG	PT2	VT	VT-E1	FM	Hybrid	CTS-1	CTS-2	Boatminder
GPRS	*	*	*	*	*	*	*	*	*
GSM	*	*	*	*	*	*	*	*	*
GPS	*	*	*	*	*	*	*	*	*
Iridium						*			
Functions									
24/7 Response	*	*	*	*	*	*	*	*	*
SMS Commands	*	*	*	*	*	*	*	*	*
SMS Alert	*	*	*	*	*	*	*	*	*
Tracking of Stolen Vehicle	*	*	*	*	*	*	*	*	*
Battery Failure Alert	*		*	*	*	*	*	*	*
Towing Alert	*	*	*	*	*	*	*	*	*
Ignition Tamper Alert	*		*	*	*	*			*
Disabling Starter Moto	*		*	*	*	*			*
Alarm Trigger	*		*	*	*	*			*
Panic Switch/SOS Button	*	*	*	*	*	*			*
Door Intrusion	*	*	*	*	*	*			*
Unlock Door	*		*	*	*	*			*
Navigation									
Hardware									
Internal Battery	*	*	*	*	*	*	*	*	*
Battery Size	650mAh 3.7V	920mAh 3.7V	700mAh 3.7V	700mAh 3.7V	2000mAh 3.7V	2x1300mAh 6V	3600mAh 3.7V	3x 3900mAh 3.7V	2000mAh 3.7V
GPS Antenna	External	Internal	Internal	External	External Hi-gain	External Hi-gain	Internal	Internal	External Hi-gain
GSM Antenna	External	Internal	Internal	Internal	External	External	Internal	Internal	External
Dual GSM/GPS antenna					*	*			
Iridium Antenna						External			

	FM-NXTG	PT2	VT	VT-E1	FM	Hybrid	CTS-1	CTS-2	Boatminder
Programmable Inputs	4	0			3	4	0	0	3
Reserved Inputs	1	0	1	1	2	1	1	1	2
SOS Button	1	1	1	1	1	1	0	0	1
Total Inputs	5	1	2	2	6	6	1	1	6
Voltage Input	8-40 Volt	5 Volt charger	9-16 Volt	9-16 Volt	9-36 Volt	9-36 Volt	USB & 110-240 Volt charger	USB & 110-240 Volt charger	9-36 Volt
Outputs	3	Nil	2	2	7	3	Nil	Nil	7
Operating Temperature	-30°C~ +80°C	-20°C~ +55°C	-20°C~ +60°C	-20°C~ +60°C	-20°C~ +55°C	-20°C~ +55°C	-20°C~ +55°C	-20°C~ +55°C	-20°C~ +55°C
Internal Memory & Buffer	*	*	*	*	*	*	*	*	*
Data Logger Capabilities	*	*	*	*	*		*	*	*
Over the Air Upgrade	*	*	*	*	*	*			*
Waterproof Rating		IPX4				IPX7	IPX4	IPX4	IPX4
Optional Accessories									
Motion Sensor	Internal	Internal	Internal	Internal	OPT	OPT	Internal	Internal	OPT
Crash Sensor	Internal				OPT	OPT			OPT
Fuel Calibration Sensor					OPT	OPT			OPT
Temperature Sensor					OPT	OPT			OPT
Temperature Switch					OPT	OPT			OPT
Float Switch	OPT				OPT	OPT			*
Fuel Calibration Sensor					OPT	OPT			OPT
SOS Button	*	*	*	*	*	*			*
Relay	OPT		*	*	*	OPT			*
Man Down RF Beacon	OPT		*	*	*	*			*
Ecard or RFID Cable						*			
24v to 12v Reducers			OPT	OPT					
Window Closer Module	OPT				OPT	OPT			OPT

	FM-NXTG	PT2	VT	VT-E1	FM	Hybrid	CTS-1	CTS-2	Boatminder
Central Locking Relay Kit	OPT		OPT	OPT	OPT	OPT			OPT
Water Resistant Box	OPT		OPT	OPT	OPT				*
Water/Dust Resistant Bag	OPT	OPT	OPT	OPT	OPT		OPT	OPT	OPT
Online Tracking	OPT	OPT	OPT	OPT	*	*	OPT	OPT	OPT

Fleetfinder Applications

	FM-NXTG	PT2	VT	FM	GOLD	HYBRID	CTS-1	Boatminder
Personal tracking for:								
• Family Vehicles	*	*	*	*				
• Performance & Luxury Vehicles	*	*	*	*			*	
• Motorhomes & Caravans	*	*	*	*		*	*	
• Trucks & Trailers	*		*	*	*	*	*	
• Tracking Teenage Drivers	*	*	*					
• Elderly		*						
• Security tracking for Boats & Yachts						*		*
• Security Tracking	*	*	*	*	*	*	*	
• Fleet Management	*		*	*	*	*		
• Couriers & Delivery Vehicles	*	*	*	*	*	*		
• Plant and Equipment	*		*	*	*	*		
• Mining & Remote Area	*					*		
• Rental & Leasing Industries	*		*	*		*	*	
Freight & Transport Industries								
• School Bus	*		*	*	*	*		
• City Bus	*		*	*	*			
• Taxi	*		*	*	*			
• Limousine	*		*	*	*			
Service Based Industries								
• Builders	*	*	*	*	*			
• Plumbers	*	*	*	*	*			
• Electrical Contractors	*	*	*	*	*			
• Street Sweepers	*	*	*	*	*			
• Pest Management Services	*	*	*	*	*			

fleetfinder

Software Tracking Manual

www.fleetfinder.com.au

The **fleetfinder Tracking device** can be tracked online by using the **fleetfinder Tracking website**. The Website requires a Login and Password for Authentication. When Logged In, it will allow you to track your vehicles on any internet connected PC.

1.0 System Settings

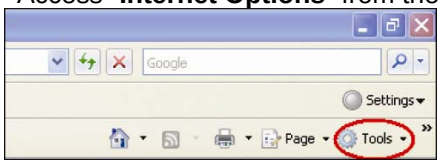
1.1 Prerequisite

Ensure that you are using Internet Explorer version 7.0 and above version of browsers including IE8. Fleetfinder WEB based Software doesn't work with FireFox Safari (MAC) browsers. The screen resolution should be set equal to or greater than 1280 x 1024.

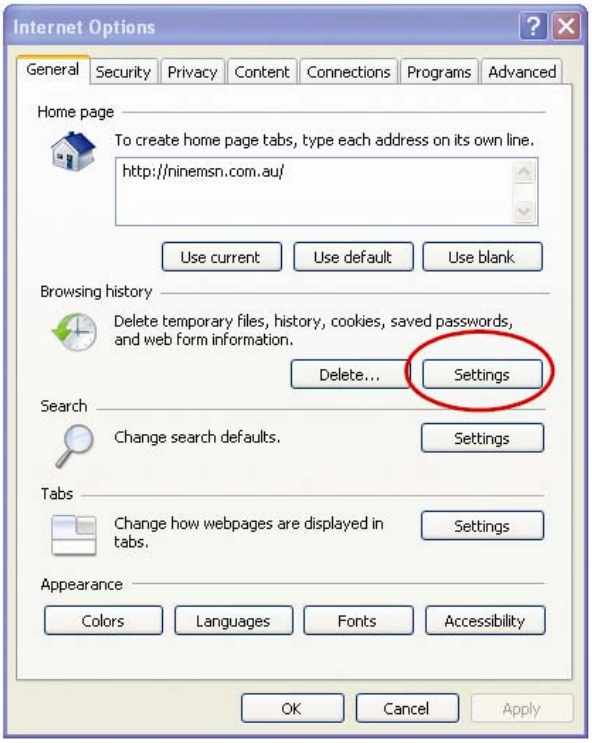
1.2 Change Internet settings

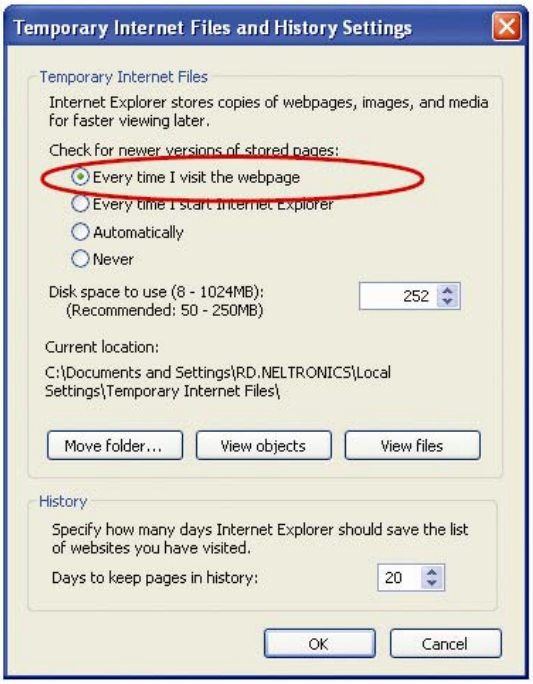
The Internet Explorer settings have to be set to check for new versions of the website every time that the web site is visited. Please follow the following steps.

- Access "**Internet Options**" from the Tools menu in Internet Explorer 7.



- From the Internet options, select "**Settings**" under the Browsing History in the General Tab, followed by setting the checking for newer versions setting to "**Every time I visit the webpage**".



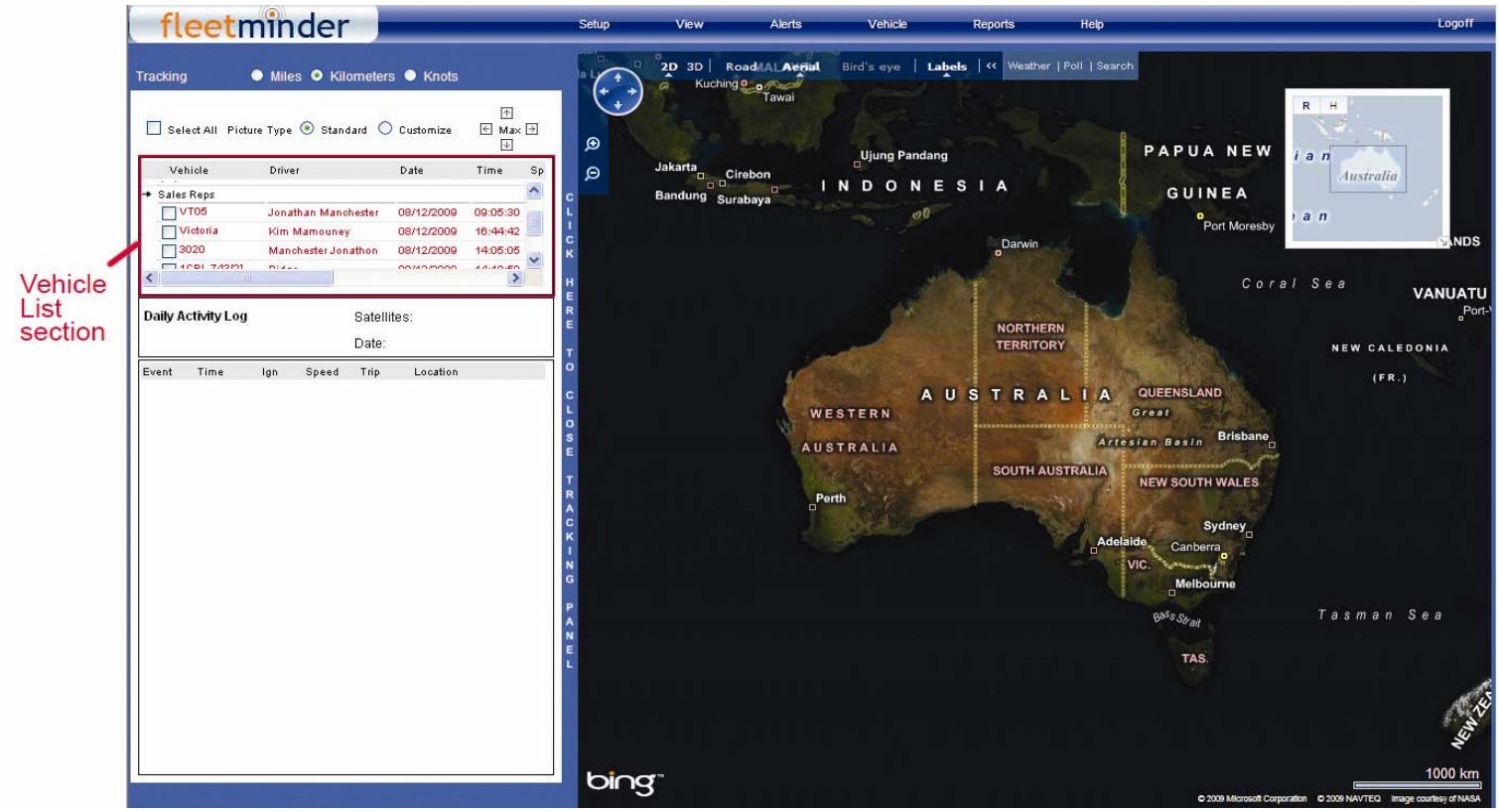


2.0 Login

- To log into online tracking for the Fleetfinder go to:
  1. Microsoft Virtual Earth: http://tracking.Fleetminder.com.au/neltronics
  2. Google Earth: http://tracking.Fleetminder.com.au/neltronicsgoogle
- At the login page, please enter your **Username** and **Password**, which was provided to you on Purchase of the Fleetfinder system.
- Click on the '**Login**' button

3.0 On-line tracking window

3.1 Vehicle List Section



- After logging in, the "**Vehicle List Sectio**n" will be displayed on the Left side of the screen.
- The "**Vehicle List Section**" lists all of your fleet's vehicles and indicates the name under which they are registered, their location and the time of the last time or distance update.
- This Section indicates which vehicles are in use and which vehicle are not in use.

- **Map: "Map"** will be displayed on the Right side of the screen. It will indicate which vehicles are in use on the Map.

- **Mini Map**

The Mini Map provides a small map legend, giving the user better bearings during navigation.

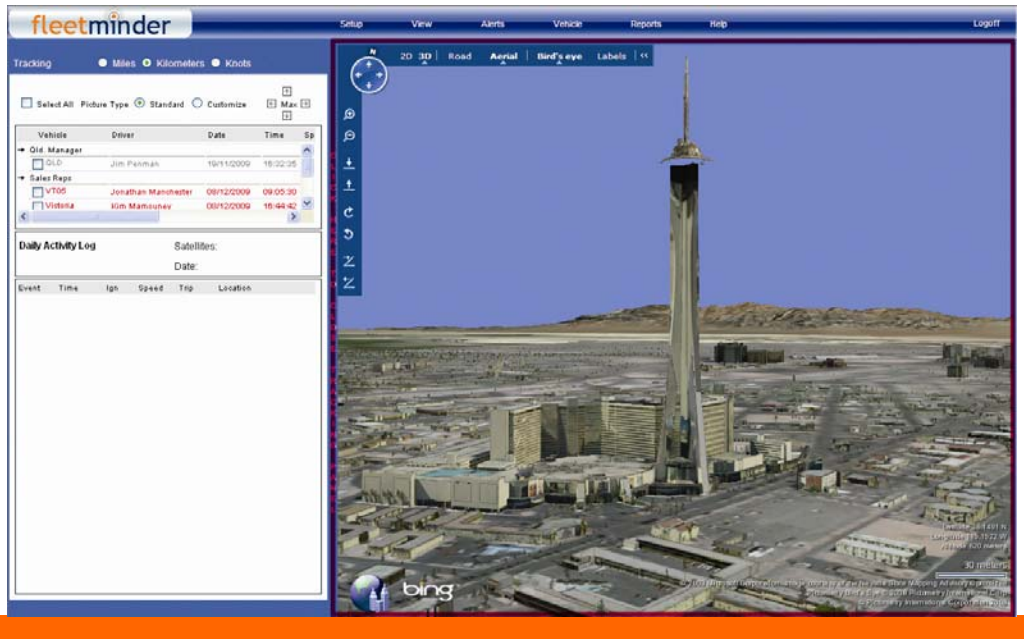
- **Navigator Tool**

1. - To move the map in horizontal and vertical direction.
2. - To zoom out the map.
3. - To zoom in the map.
4. **2D** - To show the map in 2D mode.
5. **3D** - To show the map in 3D mode.
6. **Road** - To see Road Map, select Road
7. **Aerial** - To see Aerial Map, select Aerial
8. **Street** -
9. **Bird's eye** - Birds eye image of the location.
10. **Labels** - To show city and road names on the Aerial Map.

3.2 3D Map

- Users can Click **3D icon** to view the maps in 3D mode.
- Please make sure that the computer has installed the **Virtual Earth 3D software**.
- To install the software, please visit http://go.microsoft.com/fwlink/?LinkId=72623.
- After installing **3D Map**, click **3D icon**. The 3D map will be displayed on the Right side of the screen.

Note: For some areas, 3D mode is not available.



Zoom In: (Keyboard: PLUS key)

Zoom Out: (Keyboard: MINUS key)

Decrease Altitude: (Keyboard: PAGE DOWN key)

Increase Altitude : (Keyboard: PAGE UP key)

Rotate camera angle clockwise : (Keyboard: CTRL + LEFT ARROW key)

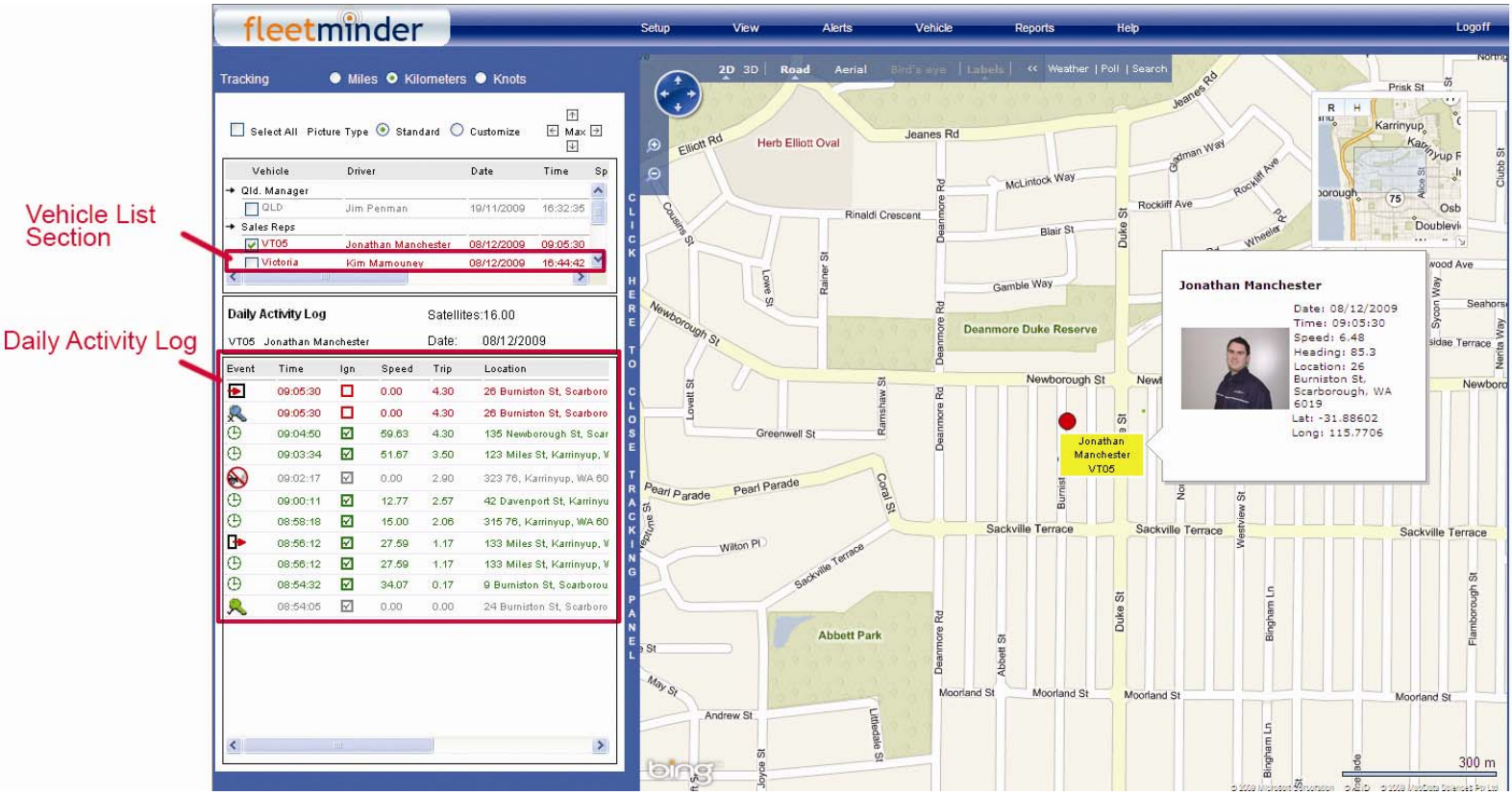
Rotate camera angle counterclockwise: (Keyboard: CTRL + RIGHT ARROW key)

Tilt Down: (Keyboard: CTRL + DOWN ARROW key)

Tilt Up: (Keyboard: CTRL + UP ARROW key)

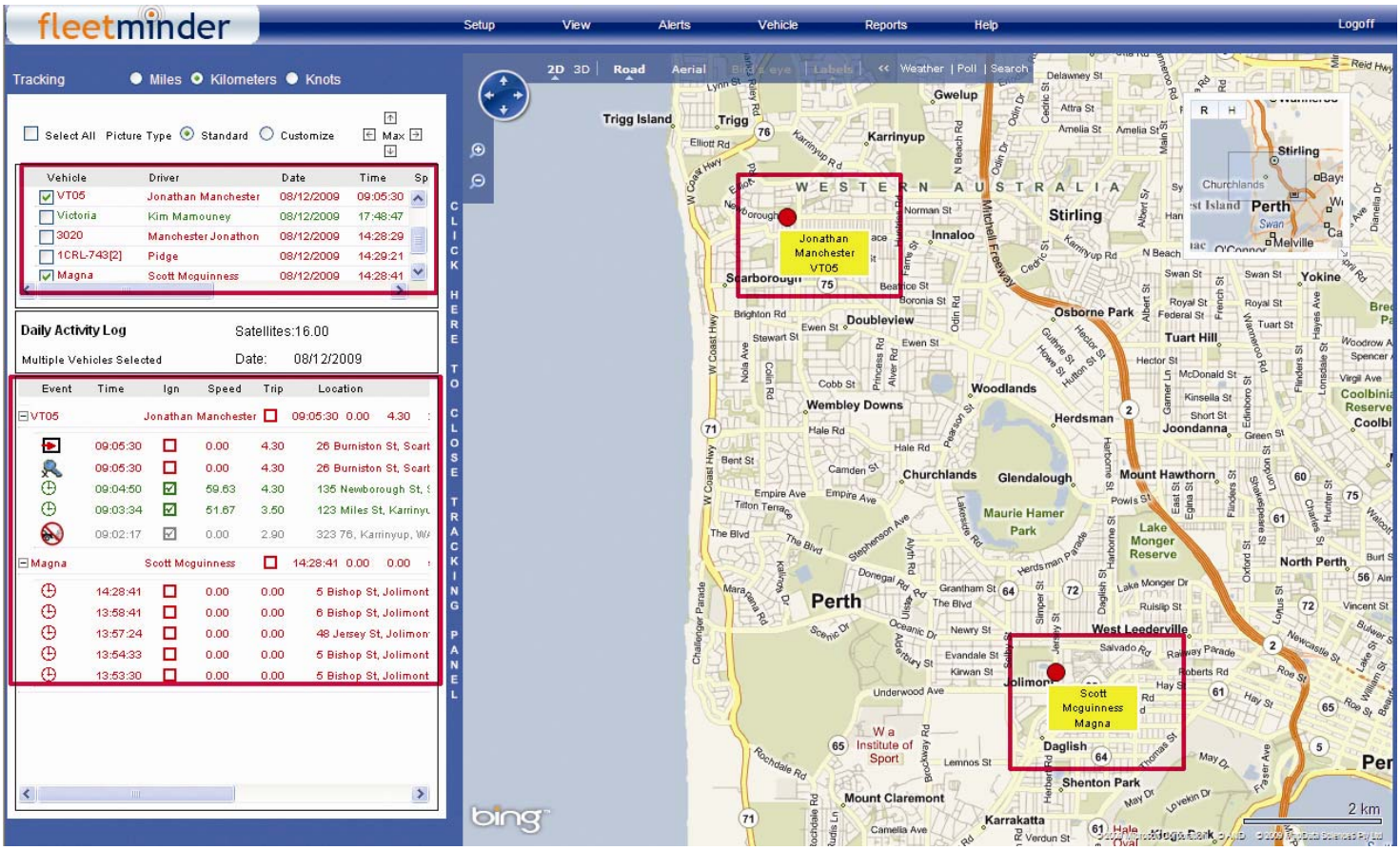
3.3 Select A Vehicle

Click on one of the check boxes of "**Vehicle List**" Section. The "**Daily Acitivity Log**" Section will display all information and the map will show the current location of this selected vehicle.



3.4 Select Multiple Vehicles

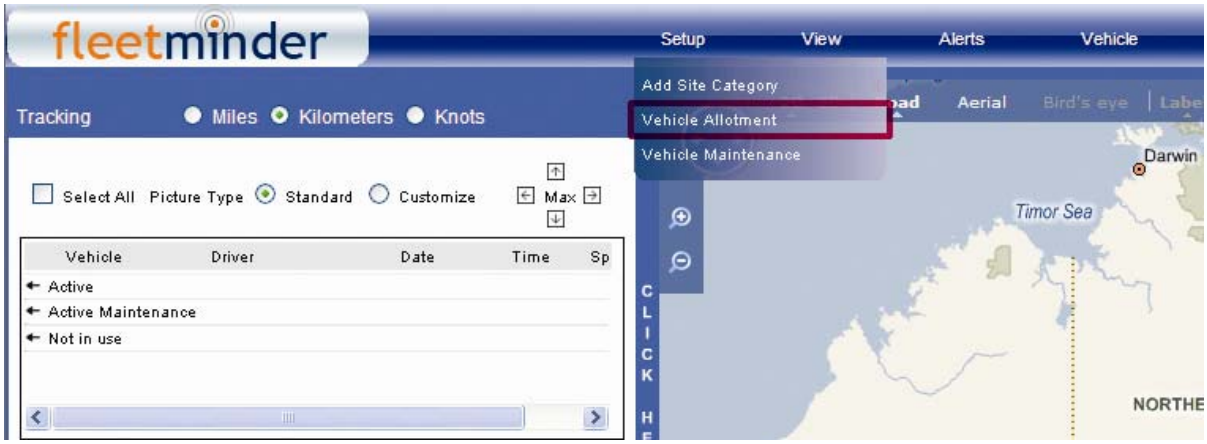
Click on the check boxes of "**Vehicle List**" Section.



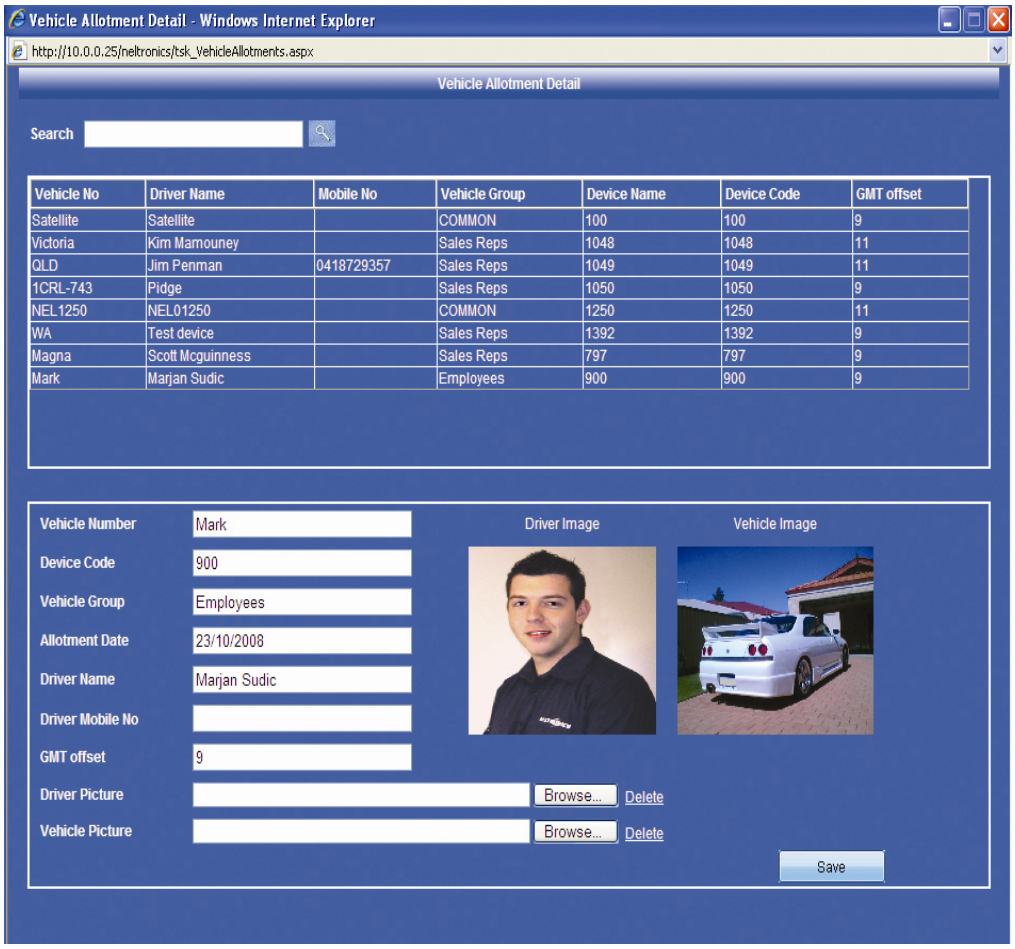
4.0 Vehicle Allotment Detail

The user can allot the vehicle by entering information such as **Driver Name**, **Driver Cell No**, **Device Code**. The user also can enter the vehicle no in the search box and complete information of that user will display in grid. Please follow the following steps.

- Please click "**Setup**" on the Menu Bar.



- Please choose “**Vehicle Allotment**”.

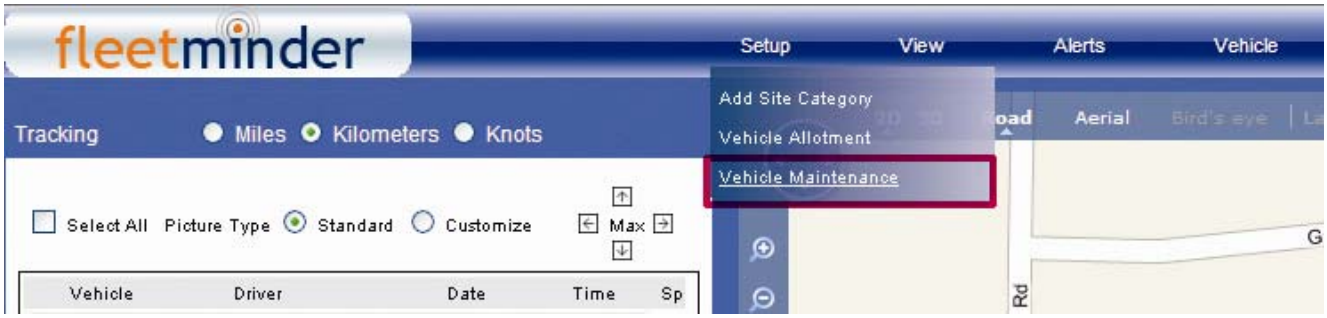


5.0 Vehicle Maintenance

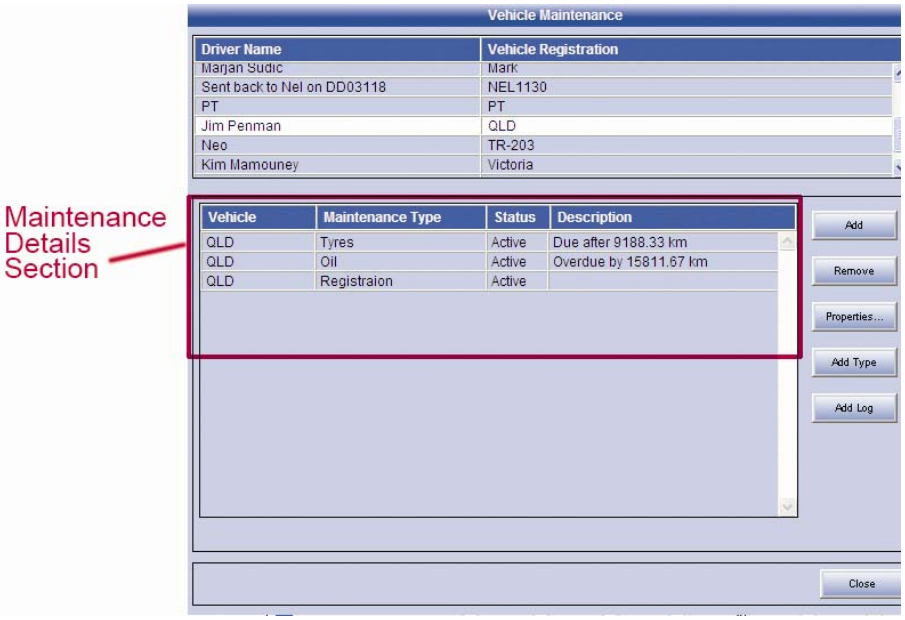
5.1 Show Vehicles Maintenance Report

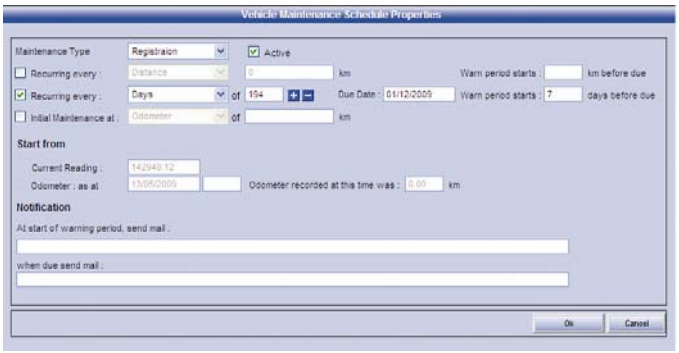
This function provides the user with a report on the **Vehicle Maintenance**. Please follow the following steps.

- Please select “**Vehicle Maintenance**” from the Setup menu.



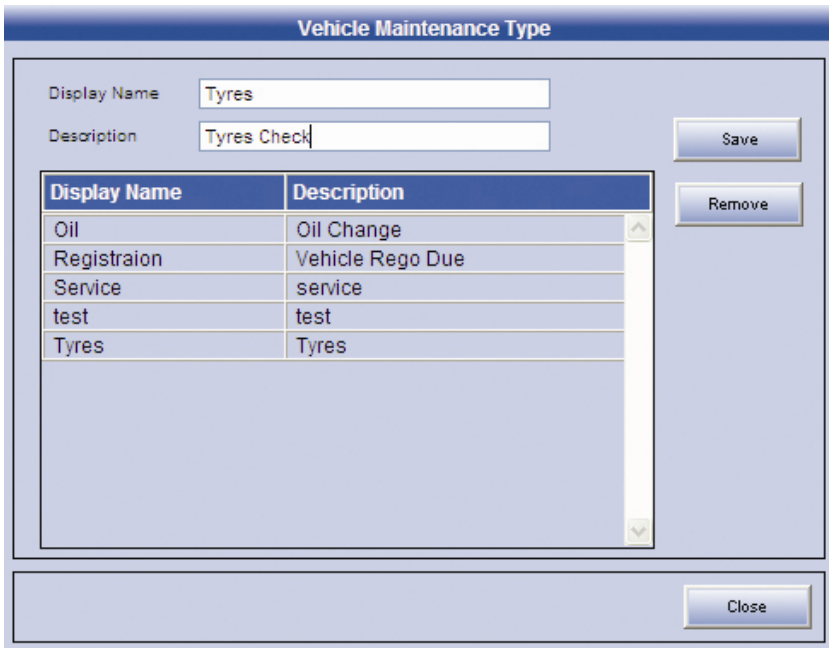
- Please click **Driver Name**.
- Please choose "**Maintenance Type**" in "**Maintenance Details**" Section that you would like to view the **Vehicle Maintenance Properties**.
- Please click "**Properties**" button. The "**Vehicle Maintenance Schedule Properties**" will be showed on the screen.





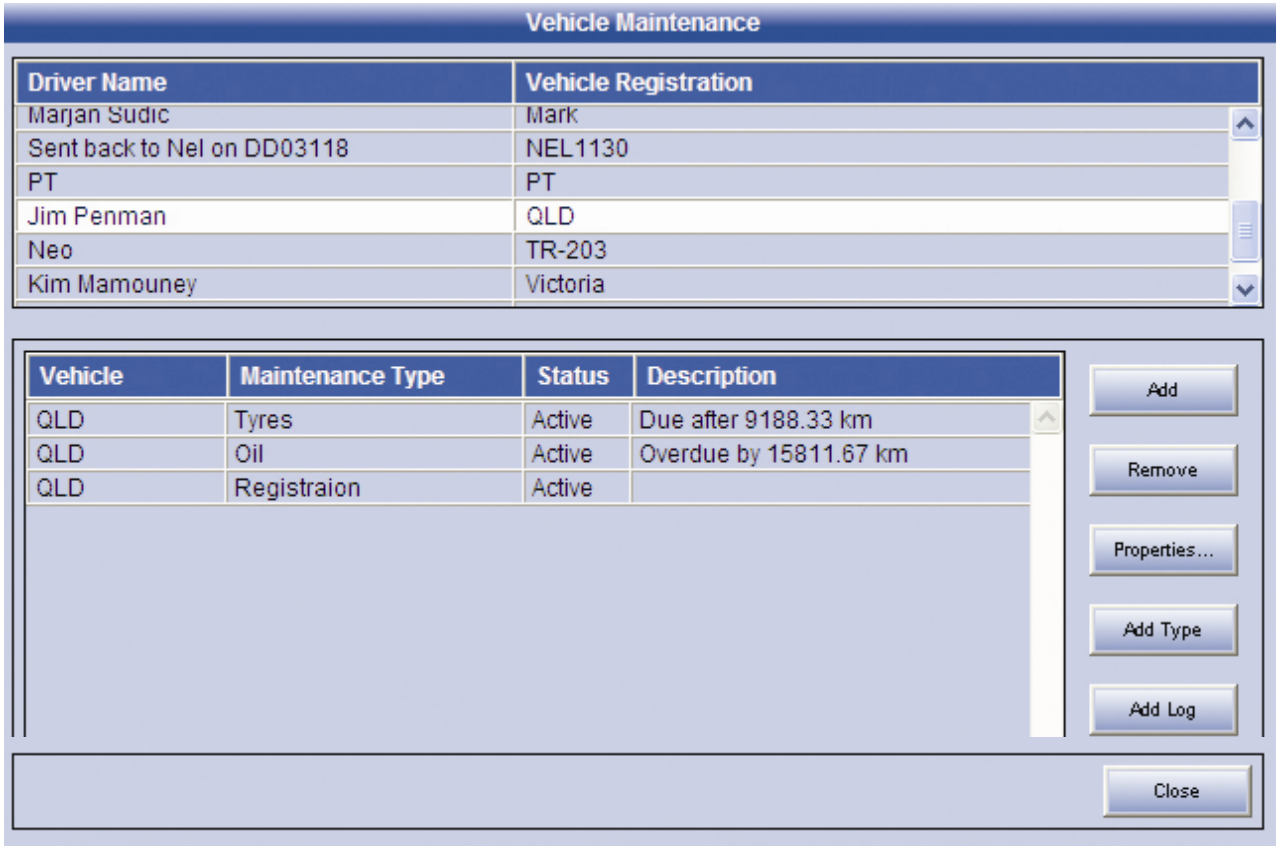
5.2 Add Vehicles Maintenance Type

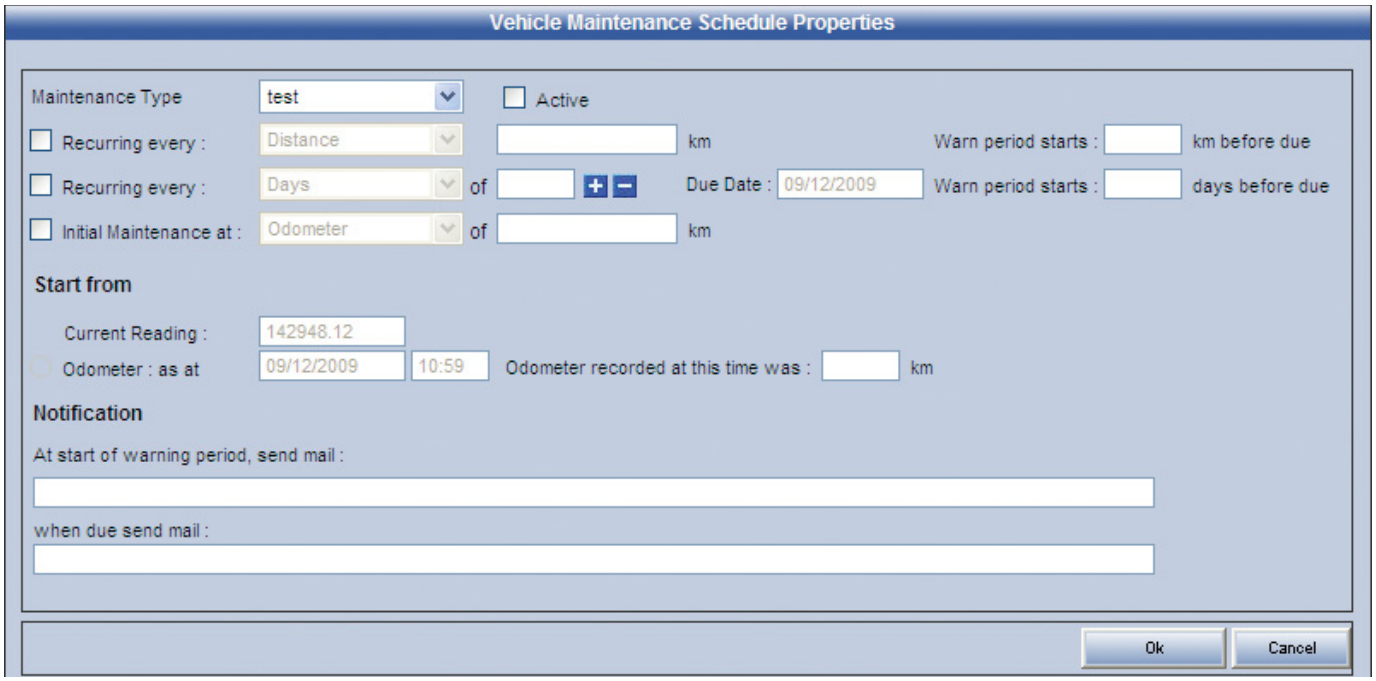
- Please click "**Add Type**" button.
- Please enter "**Display Name**" and "**Description**".
- Please click "**Save**" button.



5.3 Add Vehicle Maintenance Schedule Properties

- Please select "**Vehicle Maintenance**" from the Setup menu.
- Please click "**Vehicle Name**".
- Please click "**Add"button**.
- Please enter all the details.



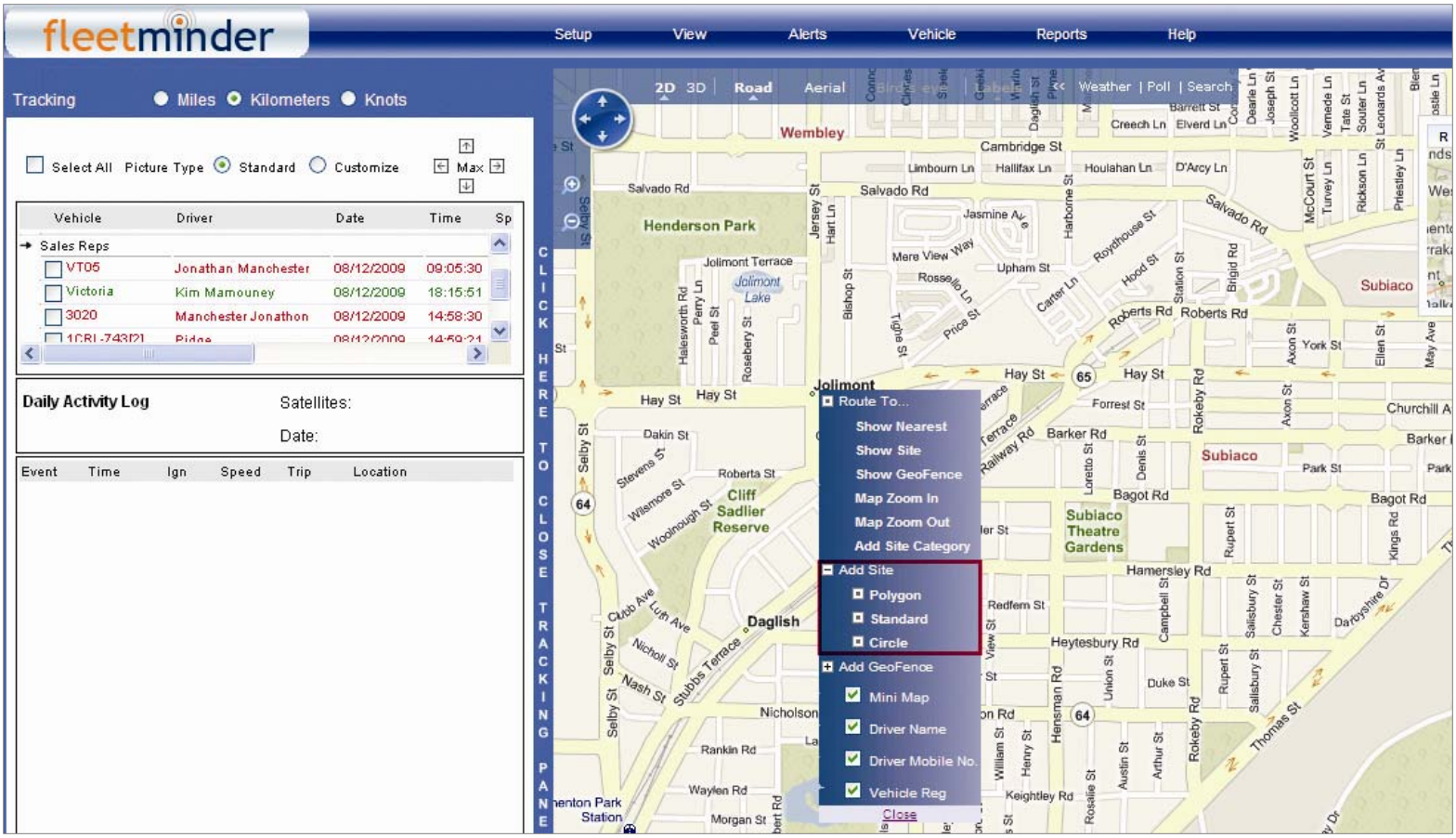


6.0 View Site

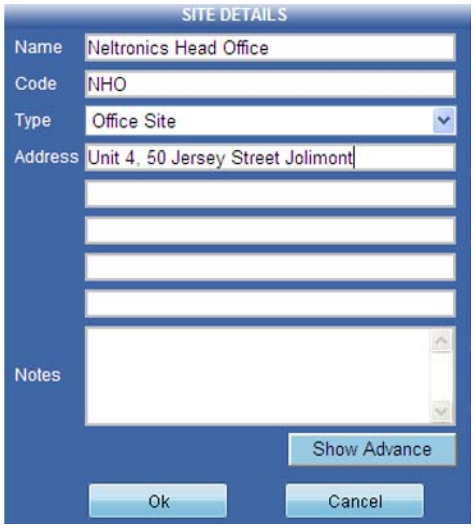
This function allows the User to set up “Sites” that their vehicles usually visit. Please follow the following steps.

6.1 Add Sites

- Please zoom-in to the location that you would like to add to “**Site**”.
- Please click mouse (right hand side button) once. It will show pop-up menu.
- Please choose “**Add Site**” and then choose “**Polygon**”, “**Standard**” or “**Circle**”.



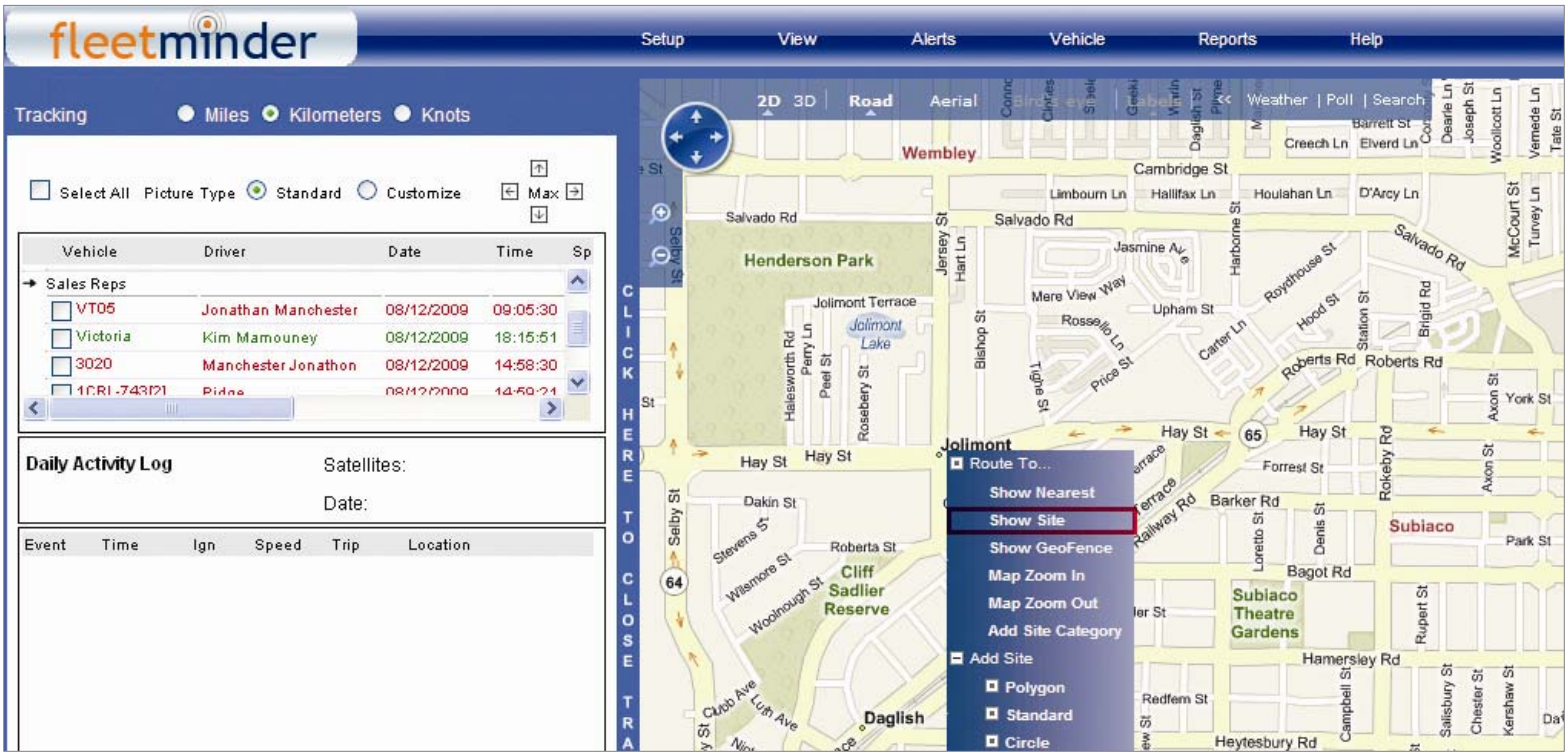
- Please enter **Name,Code,Type and Address**.
- Click on the “**OK**” button.
- Repeat the above steps.



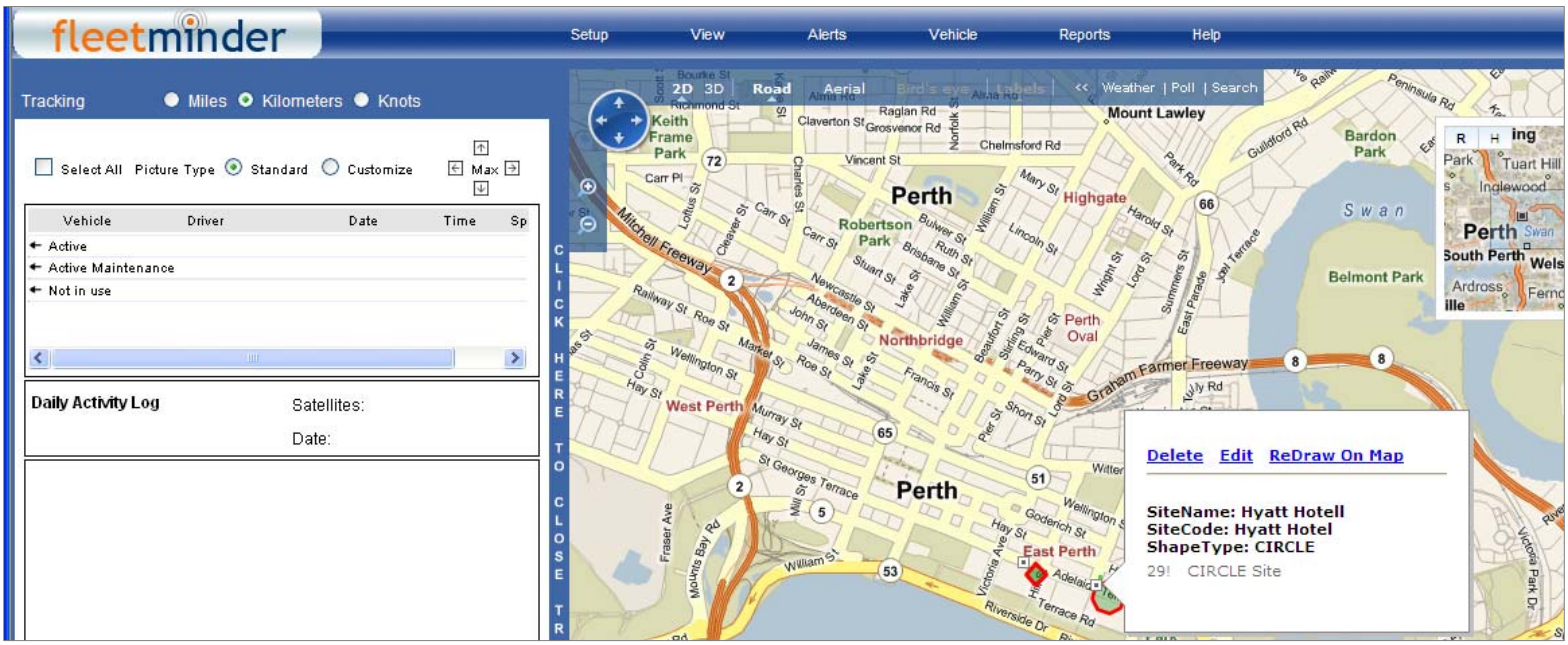
6.2 Show Sites

Method 1:

- Please click mouse (***right hand side button***) once. It will show pop-up menu.
- Please choose "**Show Site**".

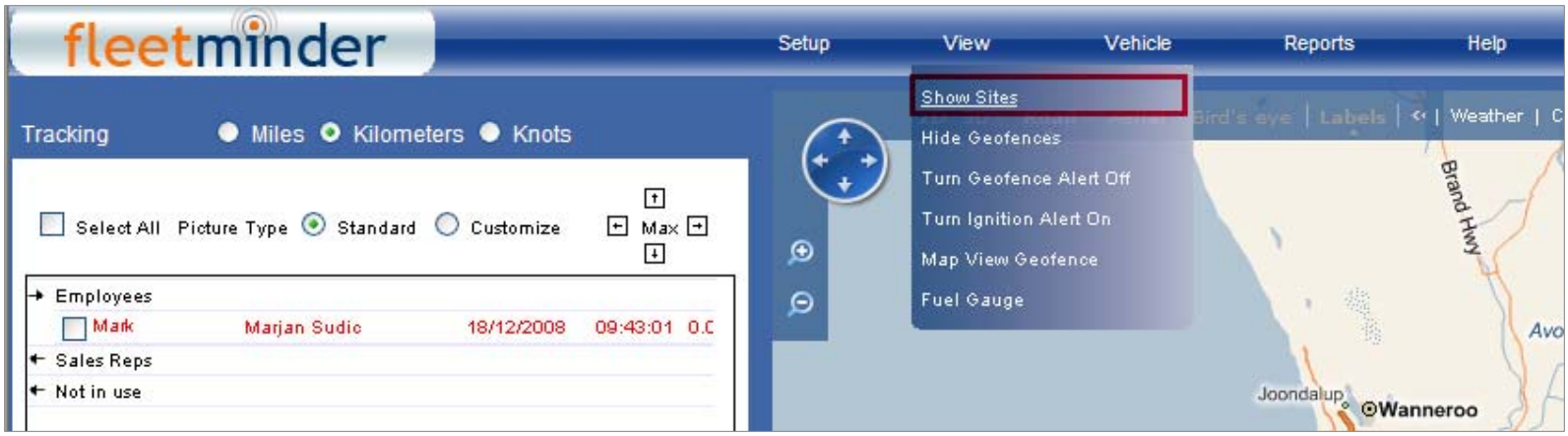


- The map will display all the "**Sites**".



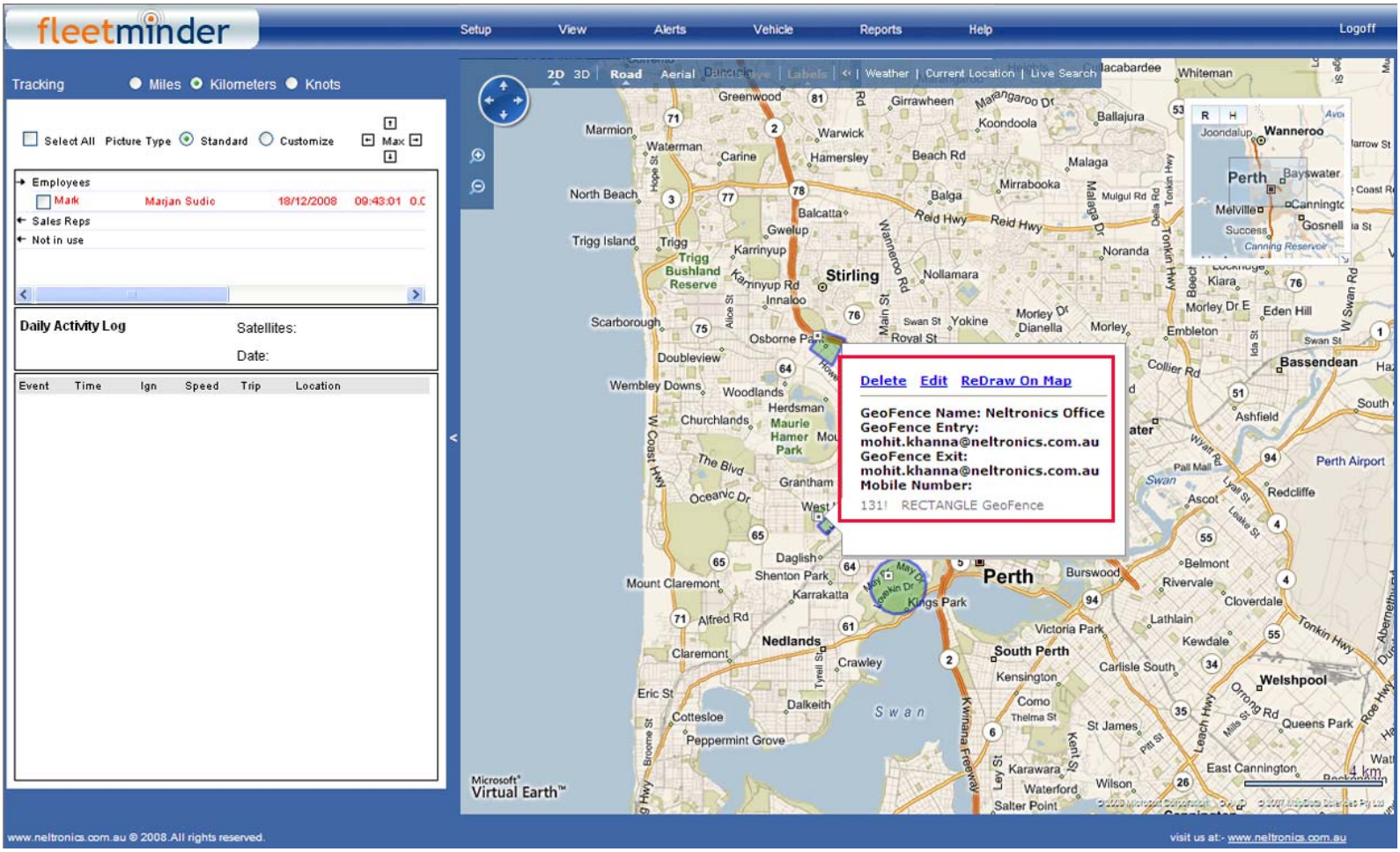
Method 2:

- Please click **"View**" on the Menu Bar.
- Please choose "**Show Site**".



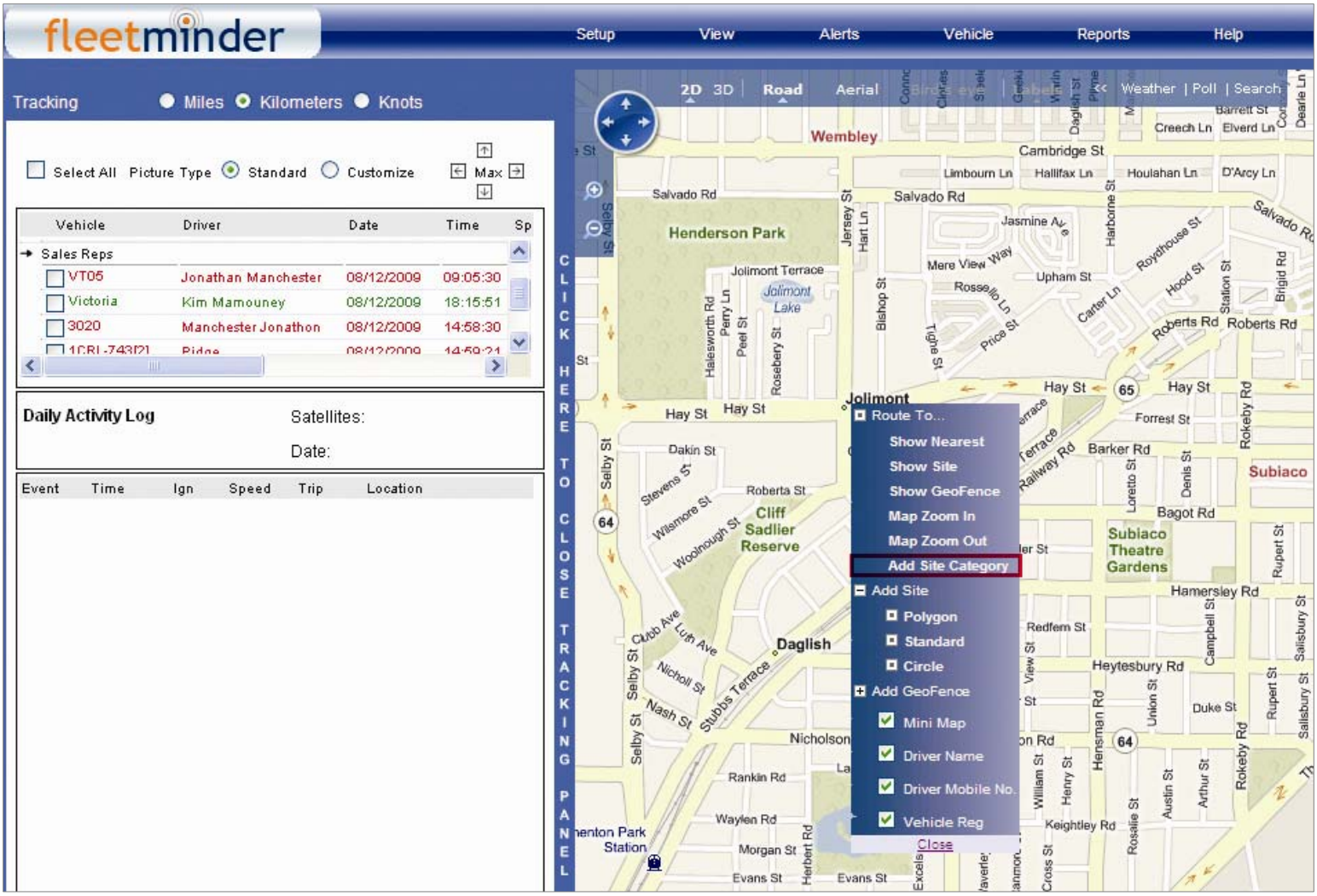
6.3 Delete/ Edit/ ReDraw on Sites

- Please point mouse to the square box and click mouse (right hand side button) once. It will show pop-up menu.

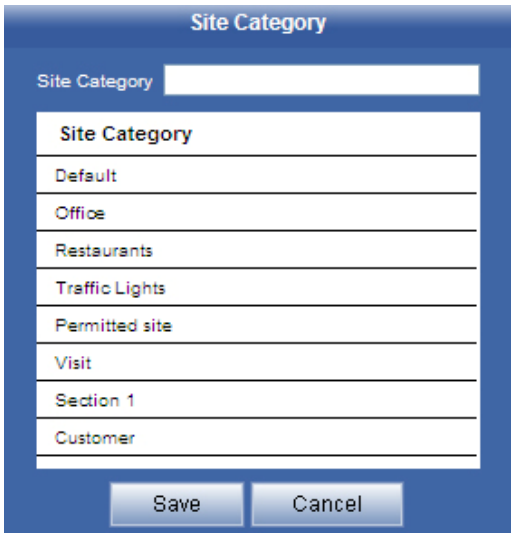


6.4 Add Site Category

- Please click mouse (right hand side button) once. It will show pop-up menu.
- Please click "**Add Site Category**".



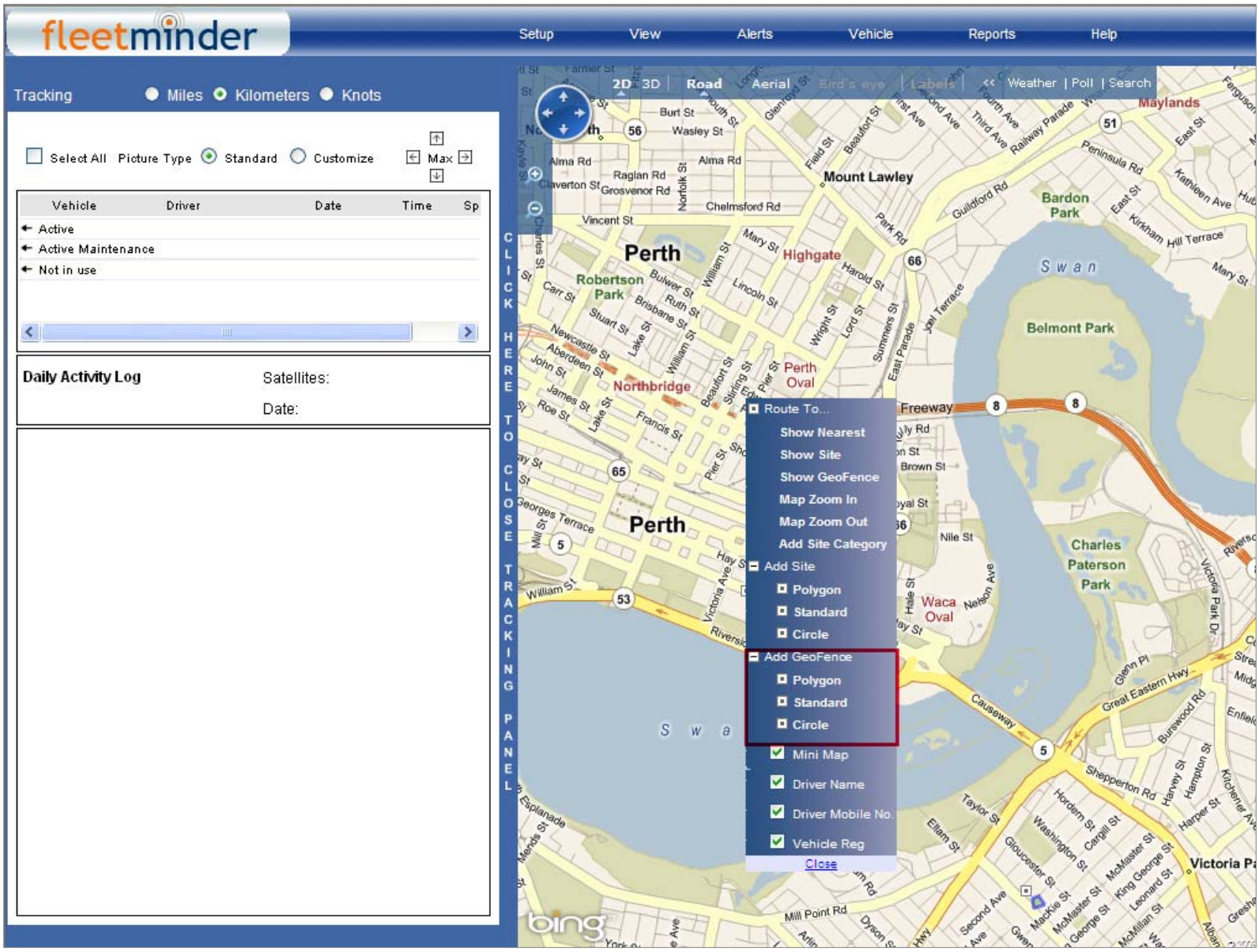
- Please enter **Site Category** and click "**Save**" button.



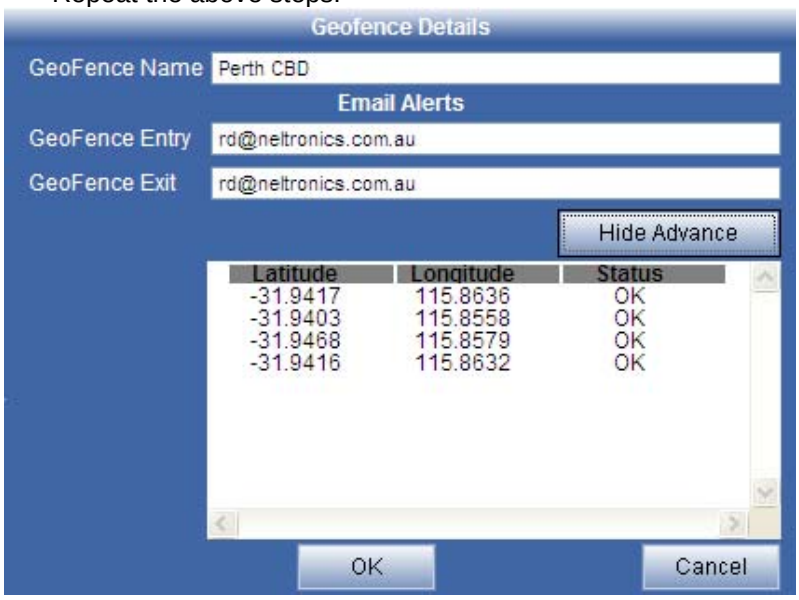
7.0 View Geofences

7.1 Add Geofences

- Users can set up "**Geofences**". Users will get notices via Email or SMS when vehicles enter or exit Geofences. Once vehicles enter or exit Geofence, the device will send an Email or SMS to the user. Please follow the following steps.
- Please click mouse (***right hand side button***) once. It will show pop-up menu.
- Please click "**Add GeoFence**" and then choose "**Polygon**", "**Standard"** or "**Circle**".
  (If you choose Polygon, you need to click mouse (right hand side button) once and choose close after you finish drawing GeoFences)



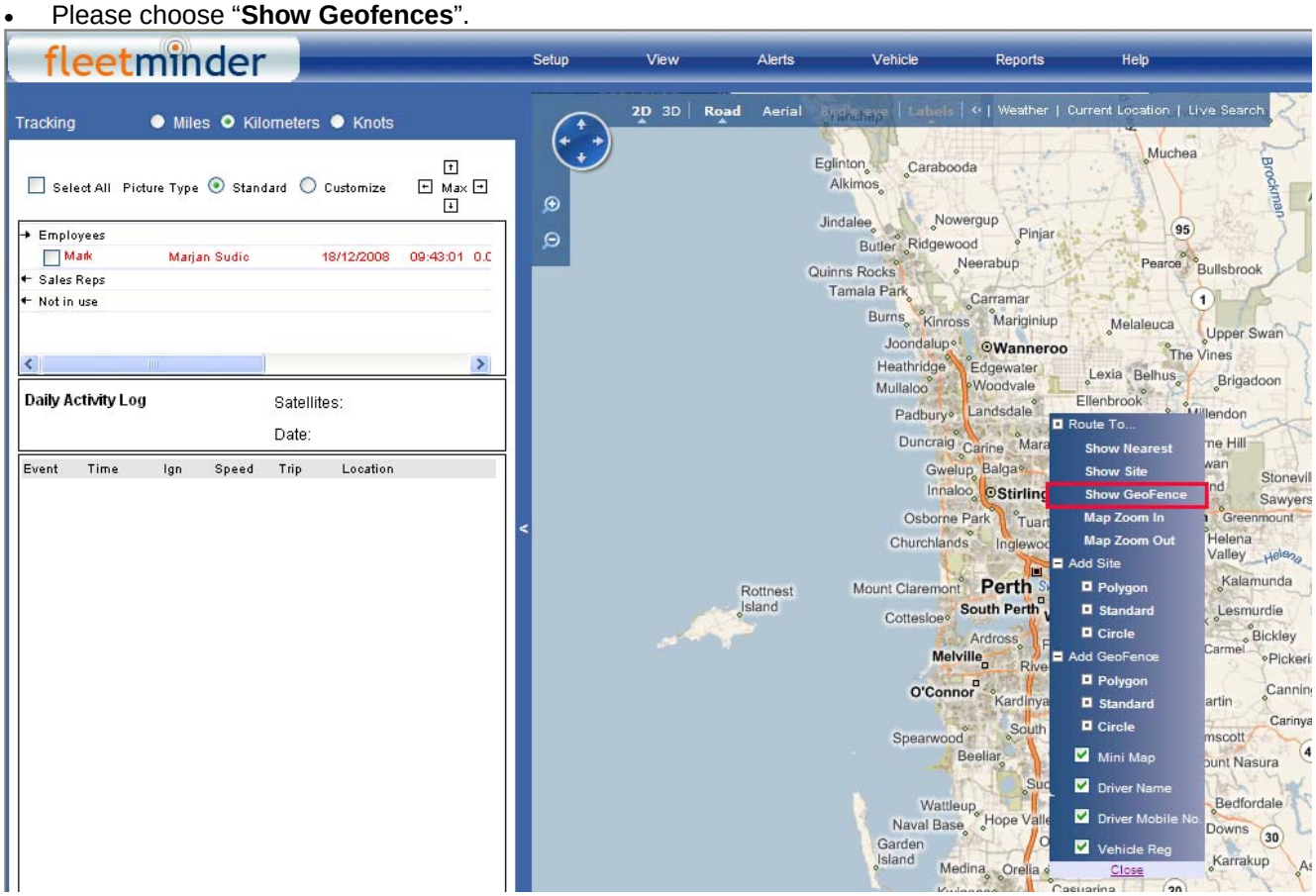
- Please enter **Name,Email Alerts** for **GeoFence Entry** and **Exit**, **SMS** Alerts.
- Repeat the above steps.



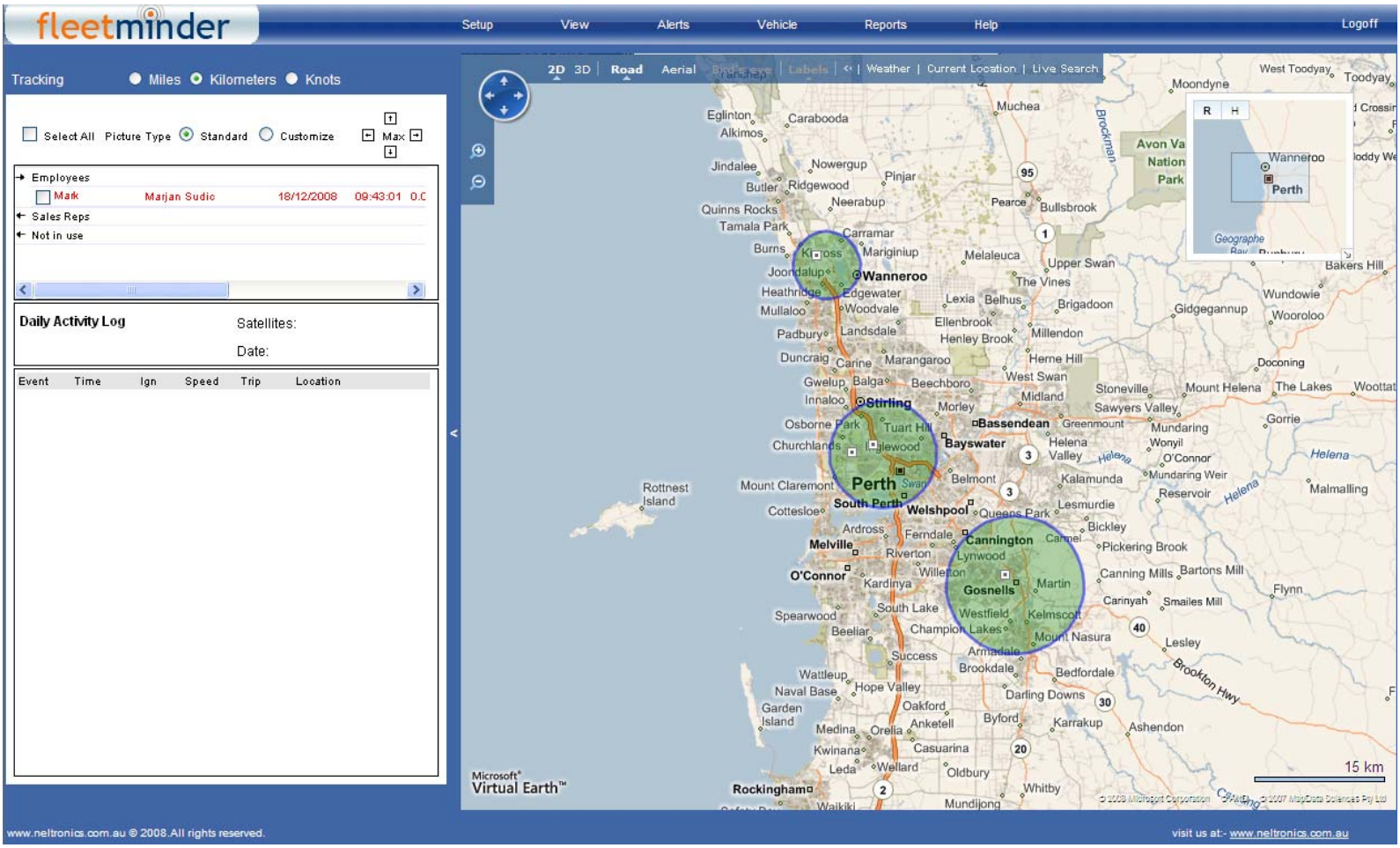
7.2 Show Geofences

Method 1:

- Please click mouse (***right hand side button***) once. It will show pop-up menu.
- Please choose "**Show Geofences**".



- The map will display all **Geofences**.



Method 2:

- Please click "**View**" on the Menu Bar.
- Please choose "**Show Geofences**".

8.0 Alerts

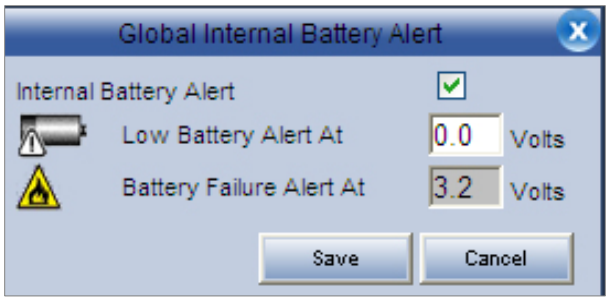
There are 7 different types of alerts. Instead of sending commands by SMS, users can easily set up different email accounts to receive alerts on Fleetminder Website.

- Please click "**Alerts**" on the Menu Bar.
- Please choose the type of alert that you would like to set up.

8.1 Battery Low Alert

This function enables the user to setup a "**Battery Low Alert**" on all the vehicles.

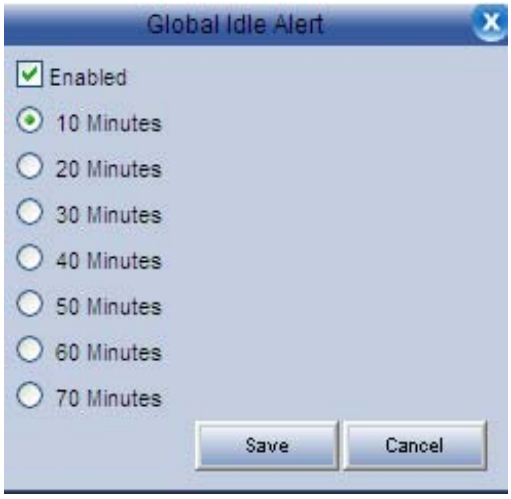
- Please follow these steps.
- Please select "**Battery Low Alert**" from the Alerts menu.
- Please enter "**Volts**" and click "**Save**" button.



8.2 Idle Alert

This function enables the user to setup an "**Idle Alert**" on all the vehicles.

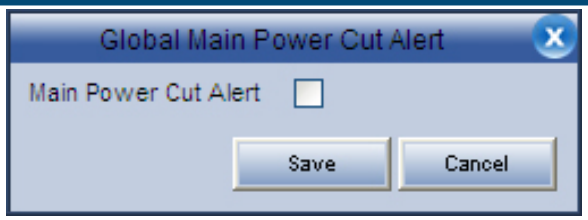
- Please follow these steps.
- Please select "**Idle Alert**" from the Alerts menu.
- Please choose "**Enabled**" and choose "**Minutes**".
- Please click "**Save**" button.



8.3 Main Power Cut Alert

This function enables the user to setup a "**Main Power Cut Alert**" on all the vehicles.

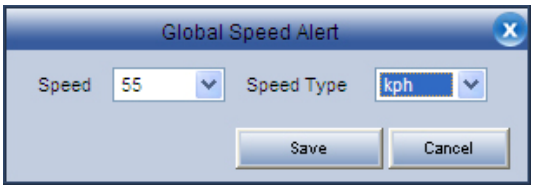
- Please follow these steps.
- Please select "**Main Power Cut Alert**" from the Alerts menu.
- Please tick "**Main Power Cut Alert**" box.
- Please click "**Save**" button.



8.4 Overspeed Alert

This function enables the user to setup a "**Overspeed Alert**" on all the vehicles.

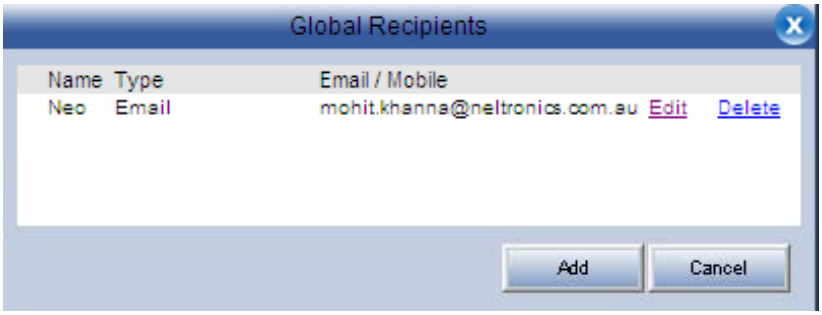
- Please follow these steps.
- Please select "**Overspeed Alert**" from the Alerts menu.
- Please choose "**Speed**" and "**Speed Type**".
- Please click "**Save**" button.



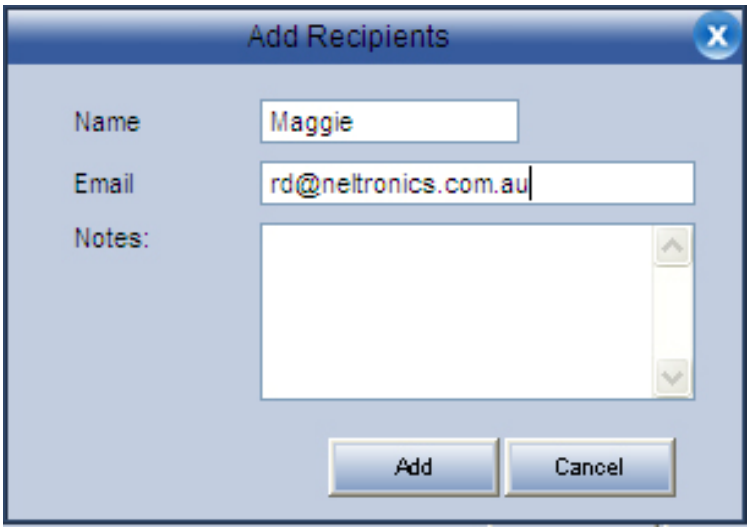
8.5 Recipients Alert

This function enables the user to setup different Email accounts to receive seven different types of alerts by Email.

- Please follow these steps.
- Please select "**Recipients Alert**" from the Alerts menu.



- Please enter "**Name**" and "**Email**"
- Please click "**Add**" button.



8.6 Geofence Alert

This function enables the user to turn the "**Geofence Alert**" on or off.

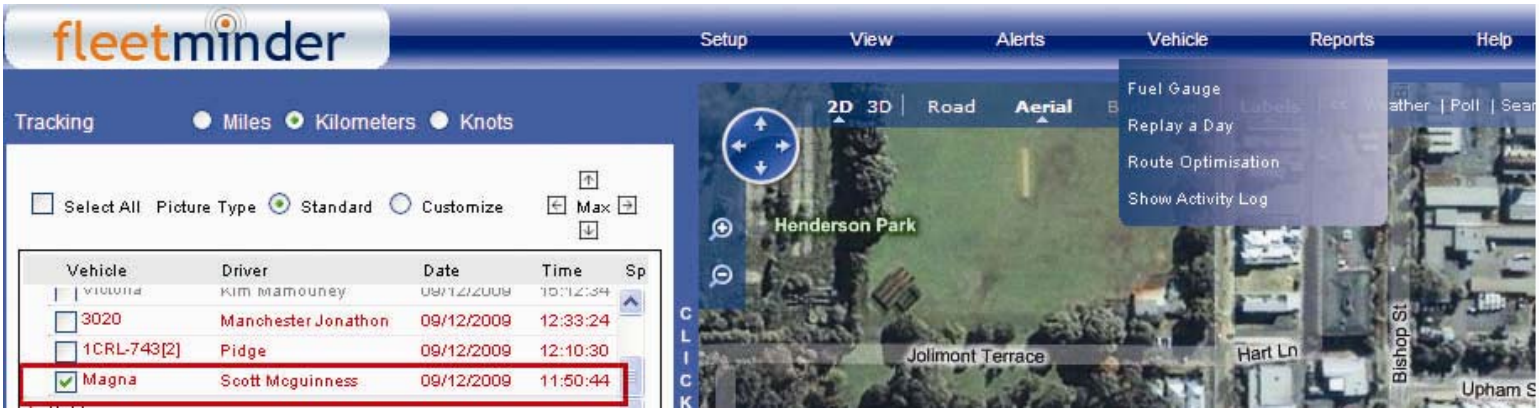
8.7 Ignition Alert

This function enables the user to turn the "**Ignition Alert**" on or off.

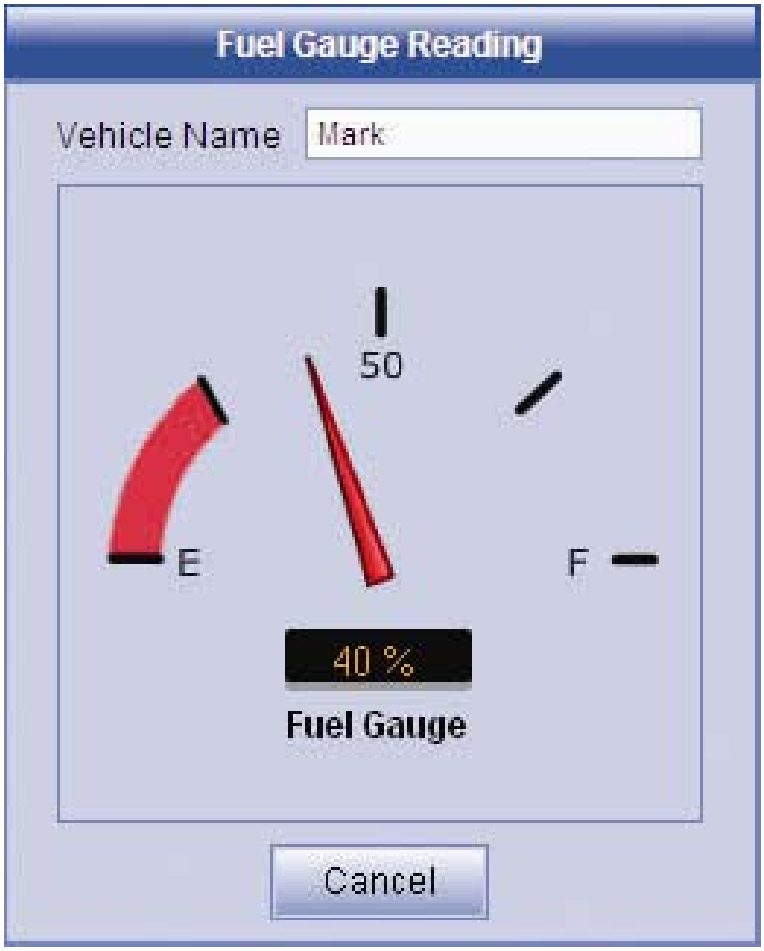
9. 0 Fuel Gauge Reading

This function provides the user with a reading of "**Fuel Gauge**". Please follow the following steps. (This function requires installation of fuel calibration sensor.)

- Please select "**Vehicle**" from "**Vehicle List**" Section by clicking the box.
- Please select "**Fuel Gauge**" from the Vehicle menu.



- "**Fuel Gauge Reading**" will be displayed on the screen.

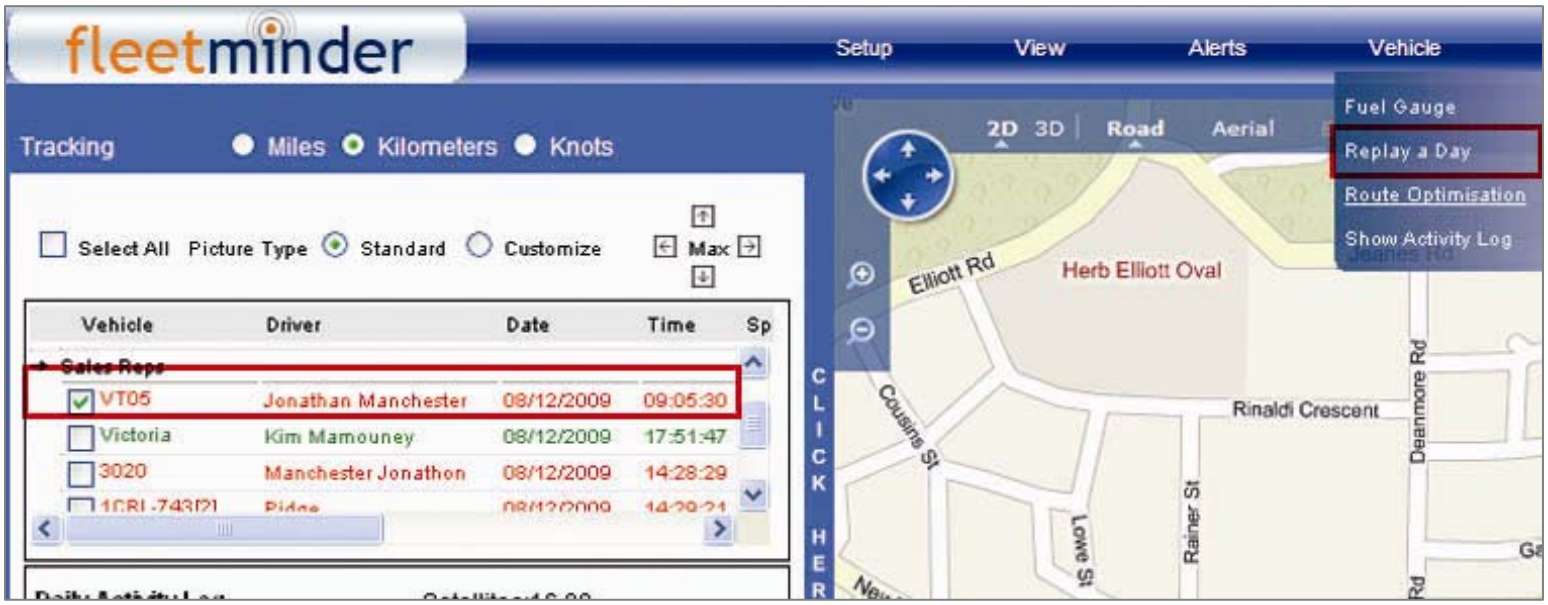


10.0 Replay A Day

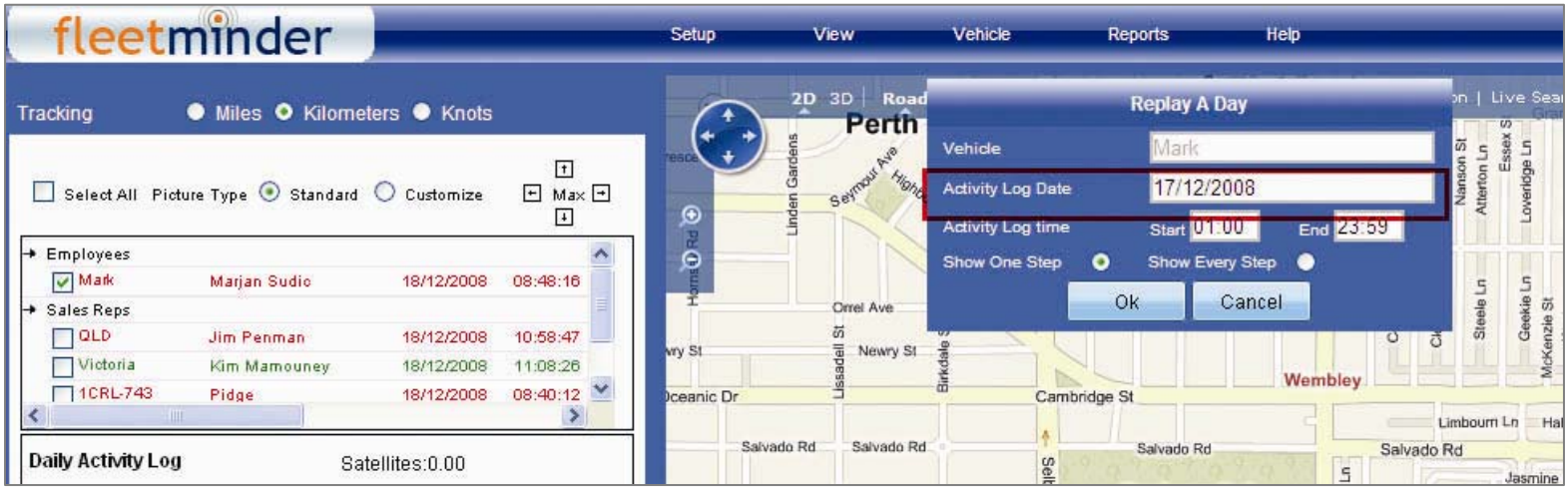
"**Replay A Day**" allows the user to select a specific date range and then replay a vehicle's journey.

Please follow the following steps.

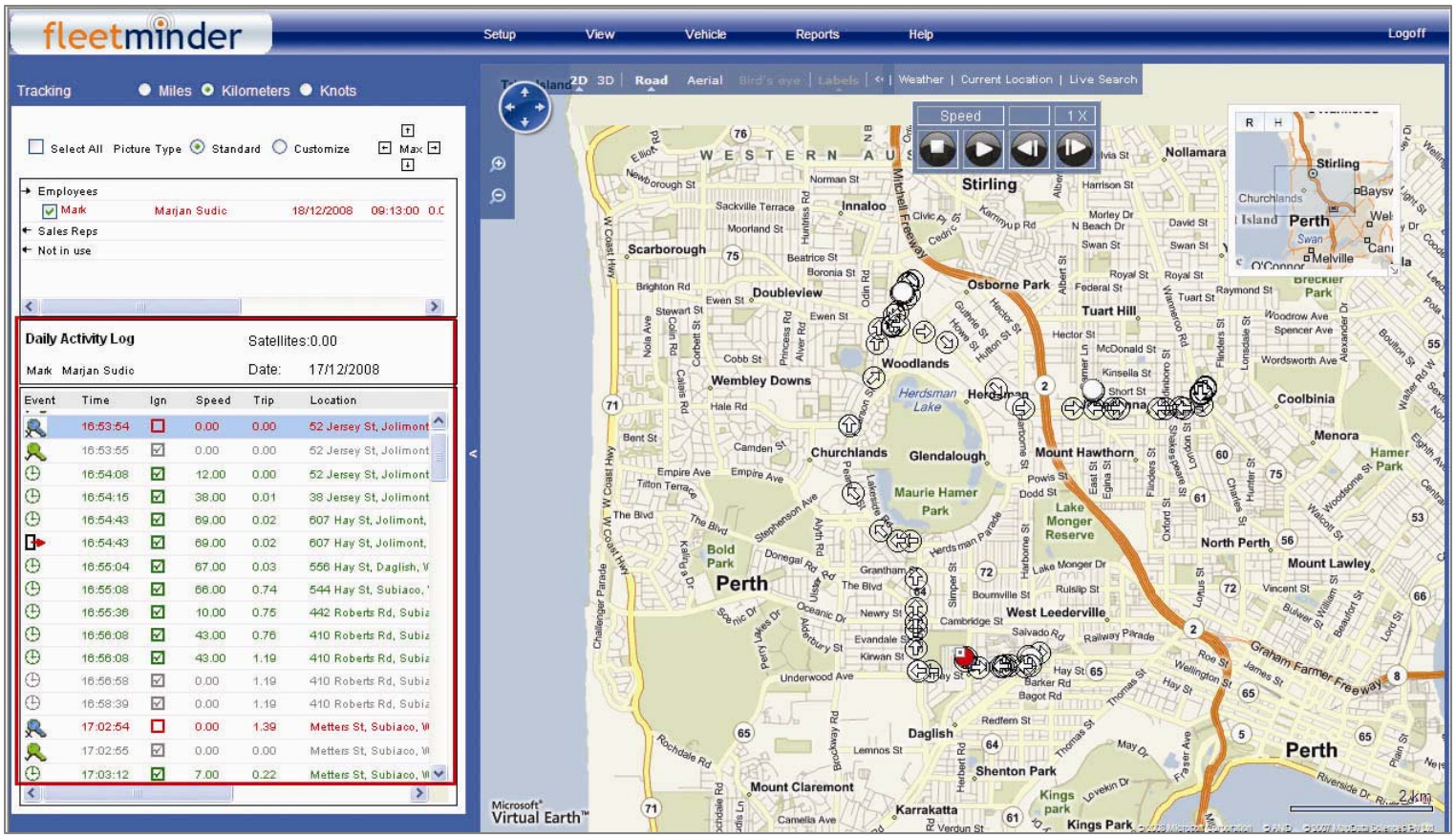
- Please select a vehicle that you would like to get "**Replay A Day**".
- Please choose "**Vehicle**" on the Menu Bar.
- Please choose "**Replay a Day**".



- Please choose the "**Date**" that you would like to get "**Replay A Day"**



- As the replay function steps through the days, Activity Log will match Icon that will be shown as **GREEN** on the right hand side map.



- These buttons can allow the user to **stop/pause/play/rewind/forward** "**Replay a day**".

11.0 Route Optimisation

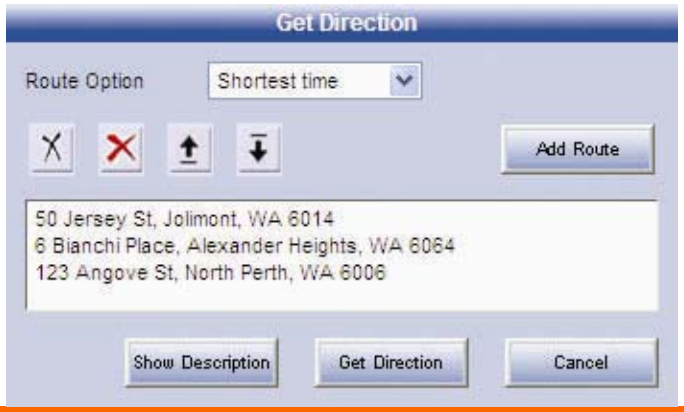
"**Route Optimisation**" helps the user to get directions when users need to travel from one location to the other locations.

- Please follow the following steps.
- Please click "**Vehicle**" on the Menu Bar.
- Please choose "**Route Optimisation**"

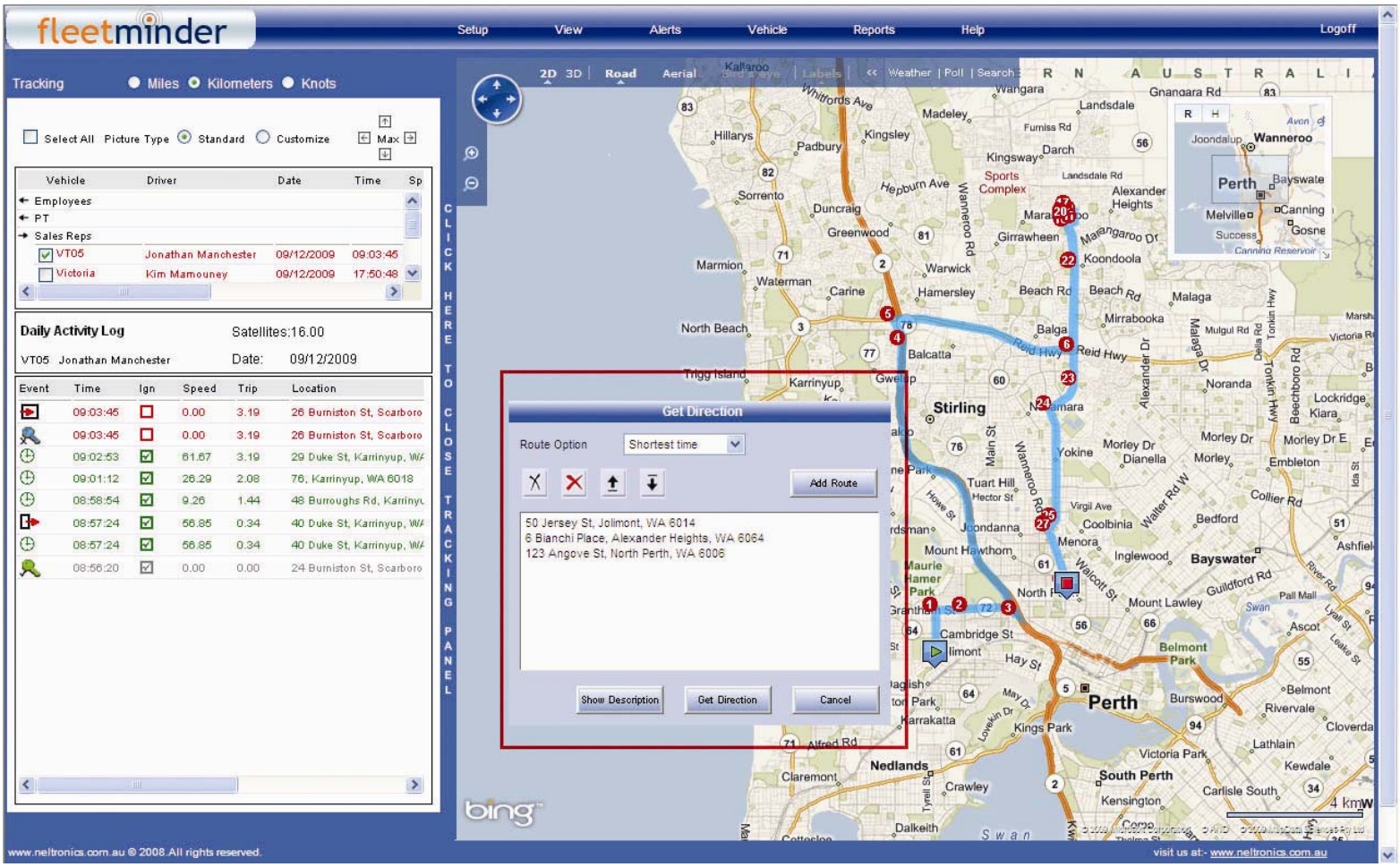
- Please click "**Add Route**" button.

- Please enter the address and click "**Find**" and "**OK**" button.

- Please repeat the above steps.
- After typing all the addresses, please click "**Get Directions**" button.



- The map will display all the directions on the screen.



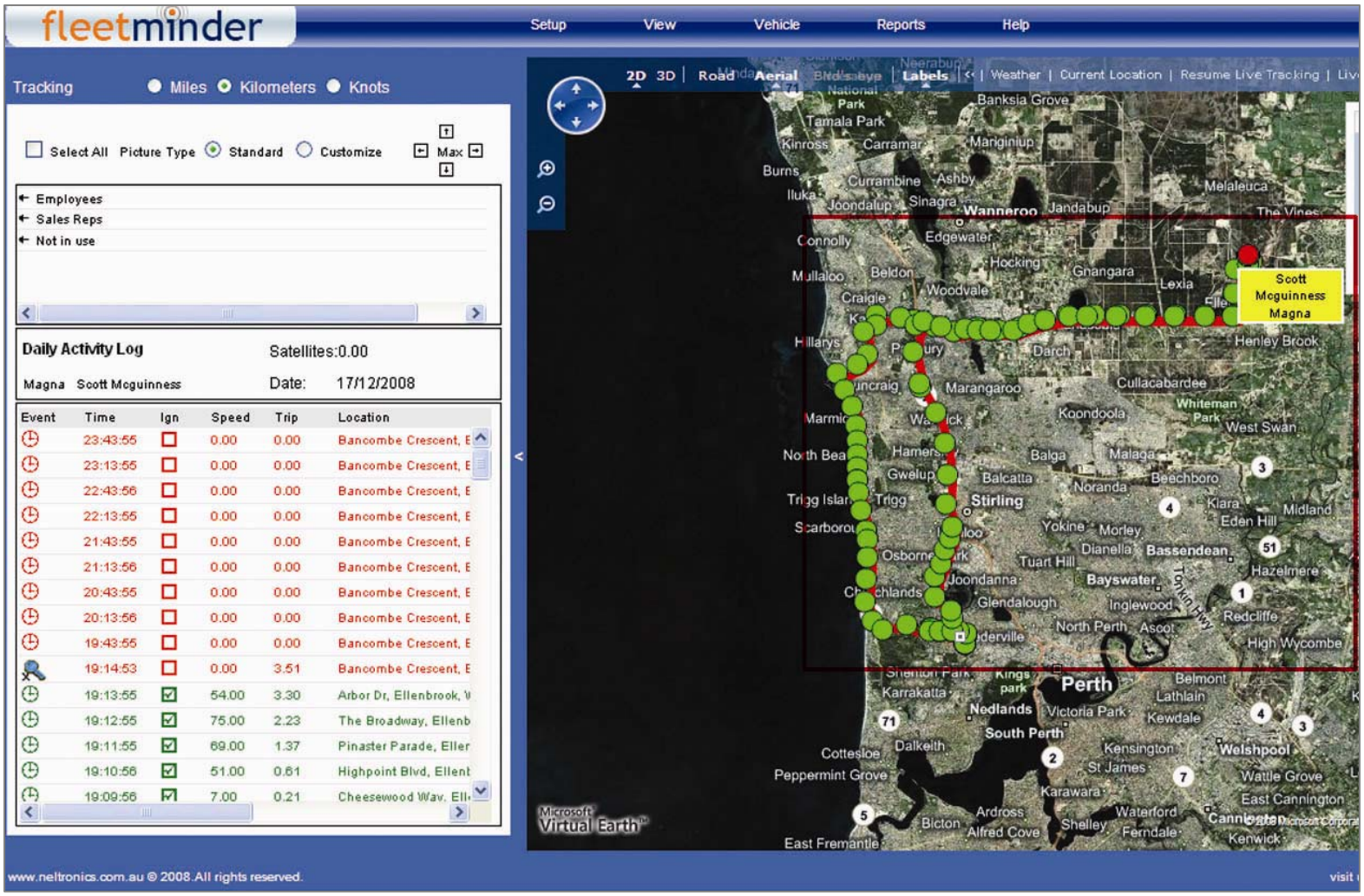
12.0 Show Activity Log

"**Show Activity Log**" allows the user to select a specific date range and a vehicle to display all information. The map will show the activity logs of this selected vehicle. Please follow the following steps.

- Please select a vehicle that you would like to get "**Activity Log**" .
- Please click "**Vehicle**" on the Menu Bar.
- Please choose "**Show Activity Log**".

- Please choose the **Date** you would like to get "**Activity Log**"

- Activity log will be shown as **Green dots** on the right hand side map.

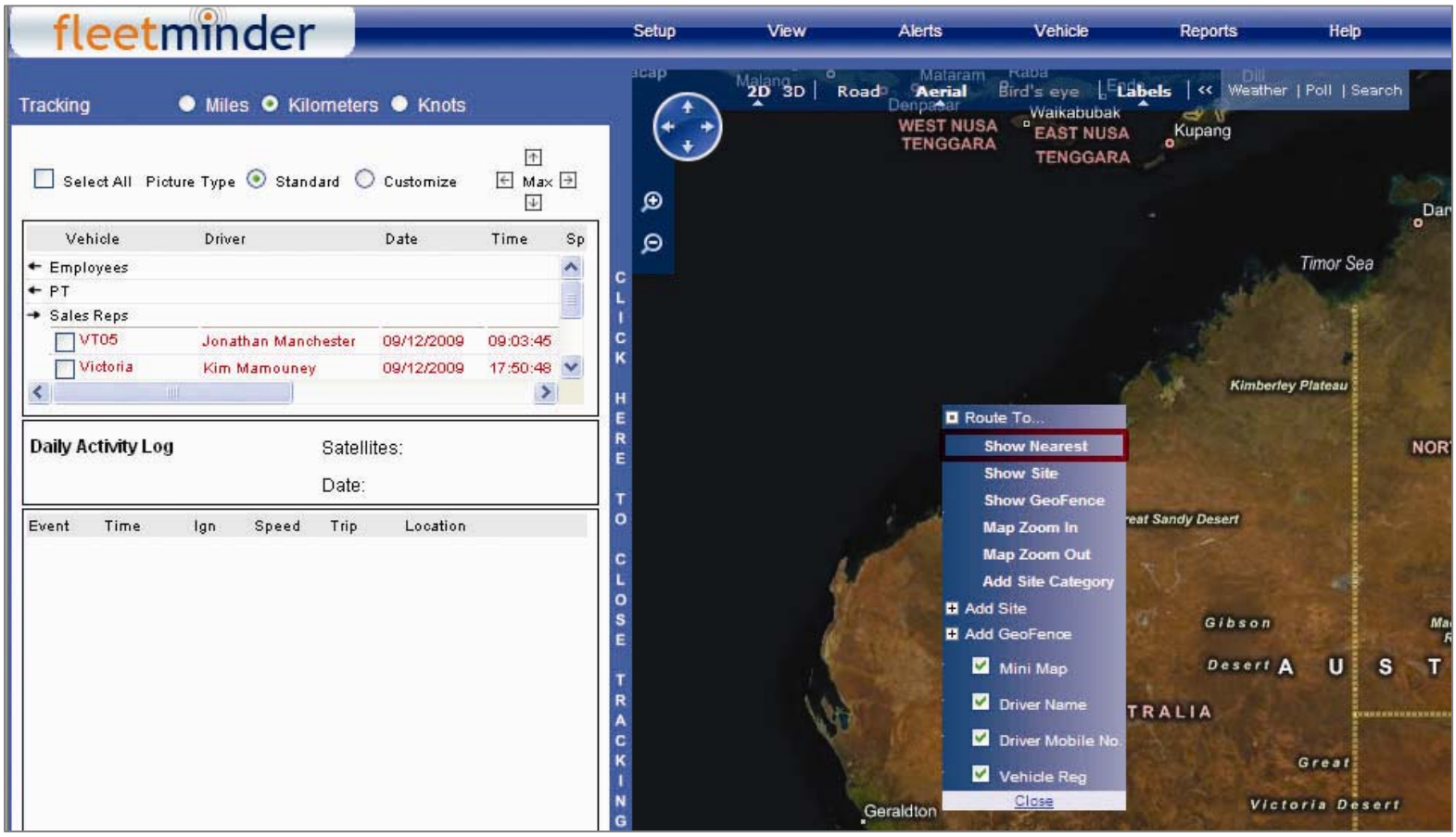


13.0 Show Nearest Vehicles

This function provides the use with the ability to find out which vehicles are the closest to the selected map point. Please follow the following steps.

Method 1:

- Please click mouse (right hand side button) once. It will show pop-up menu.
- Please click "**Show Nearest**".

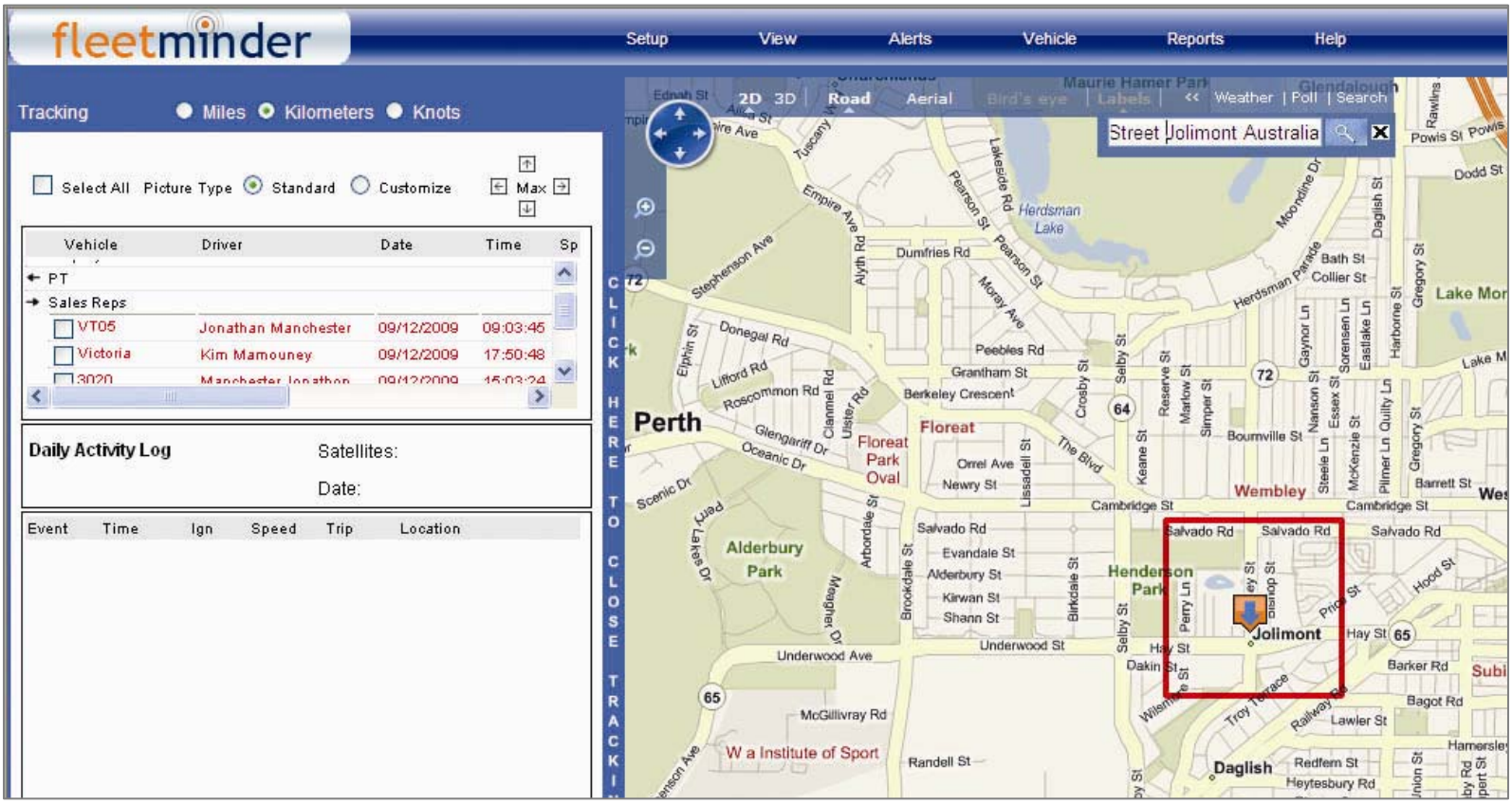


- Please enter "**radius**" and "**postcode**". Click "**Search**" button.

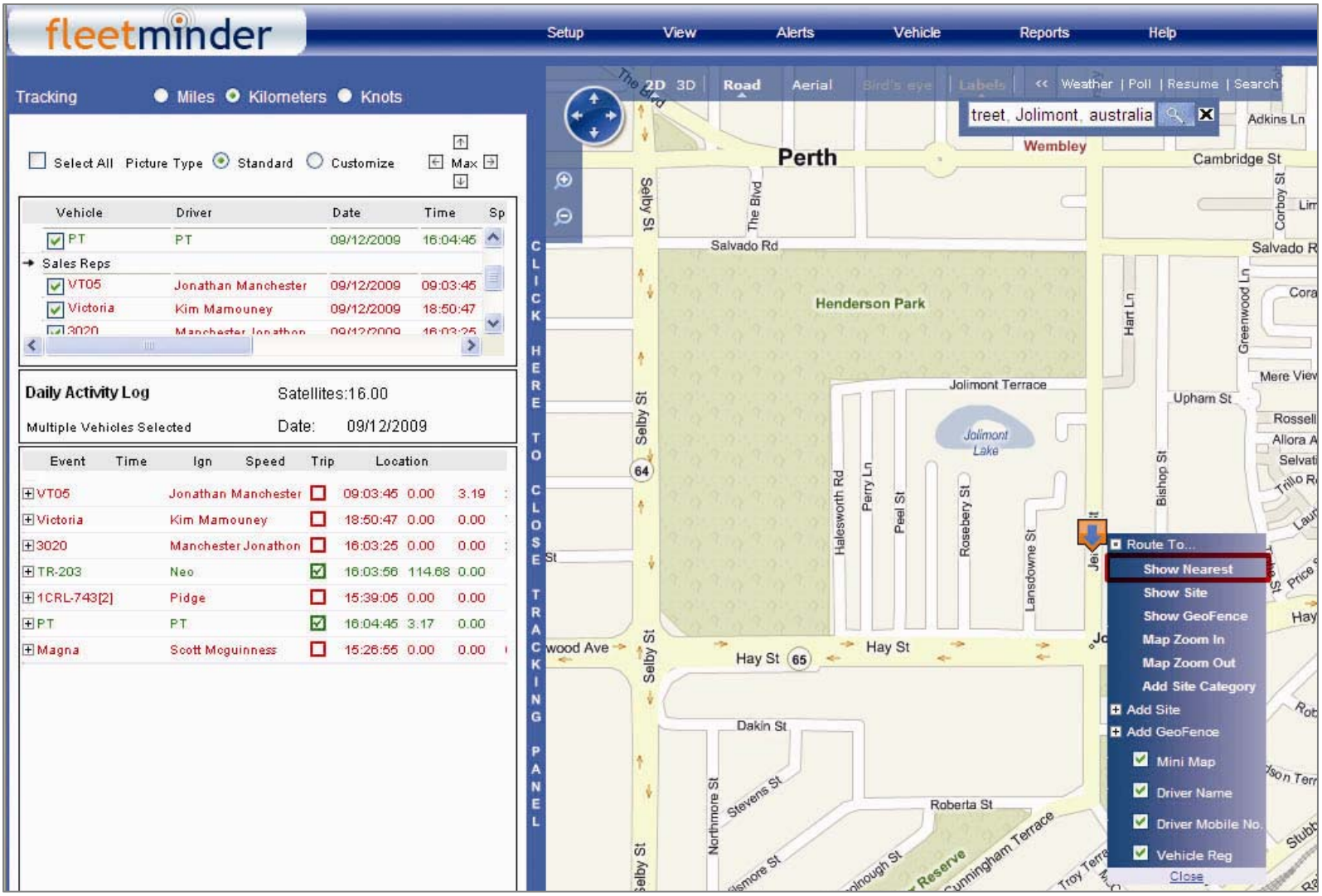
Method 2:

- Please click on the "**Live Search**" (right hand side button) once.
- Please type address - **Address, Suburb, Australia**.

- It will show the location on the **Map**



- Please click mouse (***right hand side button***) once. It will show pop-up menu.
- Please click "**Show Nearest**".

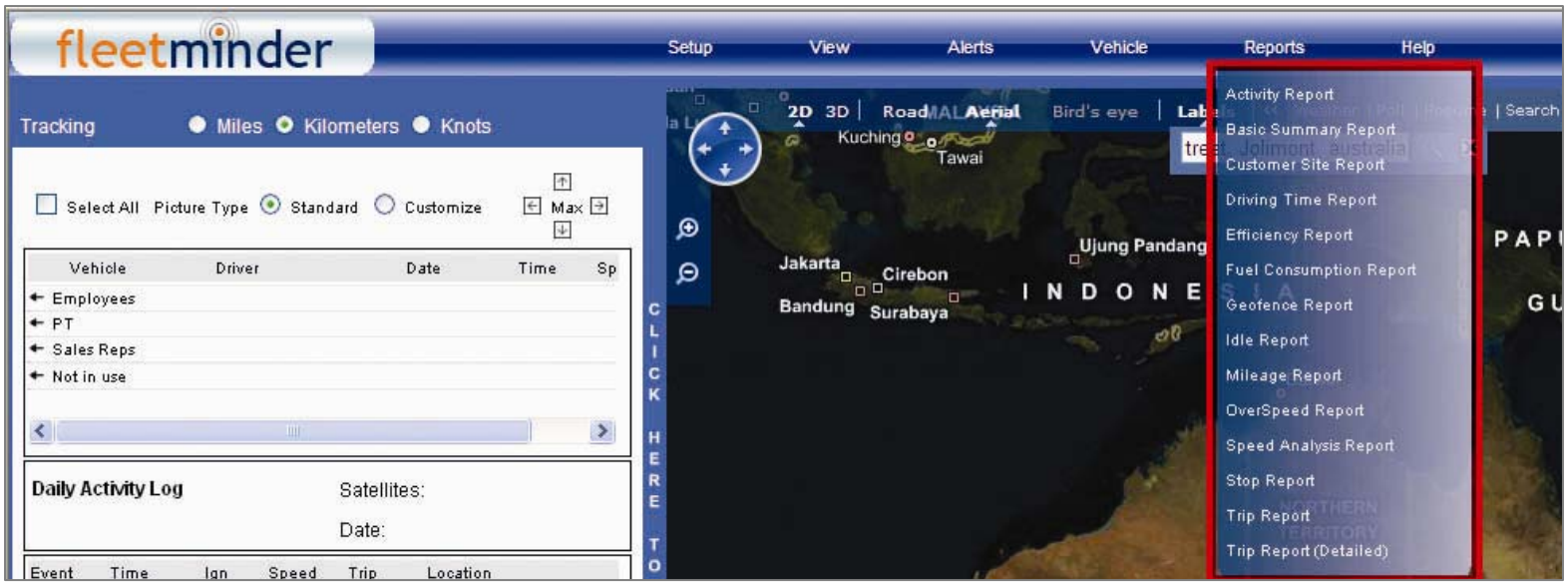


- Please enter **radius and ZIP code**. Click "**Search**" button.

14.0 Generate a report

There are **14** different types of reports. The use can easily generate different types of reports.

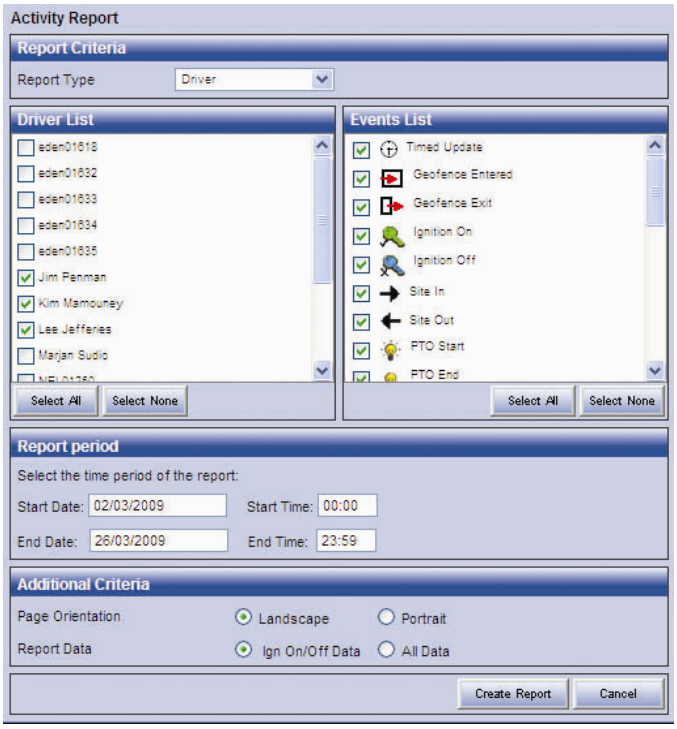
- Please click "**Reports**" on the Menu Bar.
- Please choose the type of report that you would like to generate.



14.1 Activity Report

This function provides the user with an "**Activity Report**" on the selected vehicle over a specified date range. This report can be filtered by event type. The user can export reports to different formats of files (RPT,PDF,DOC,EXL, TXT).Please follow these steps.

- Please select "**Activity Report**" from the **Report** menu.
- Please select "**Vehicles**" or "**Drivers**".
- Please enter the "**Date Range**".
- Please select the "**Events**" that you would like to see by using the check boxes beside the events.
- ***(Events includes: Timed Update,Geofence Entry/Exit, Ignition On/Off, Site In/Out, Door Open/Closed, Window Open/Closed, Boot Open/closed, Skip Open/Closed, Main Power Cut)***
- Click "**Create Report**" button to generate an activity report.



(***Selection Menu)***

(Generated Report)

Activity Report By Driver For 02/03/2009 00:00 To 26/03/2009 23:59

fleetminder

Printed For : Neltronics Australia
Printed On : 26/03/2009
Units : Kilometers
Vehicle : QLD
Driver Name : Jim Penman

Event Type	Event Name	Event Date	Ign	Speed	Trip	On Site	Location
	Ignition On	02/03 11:42:05	☑	0.00	0.00	0 d 0 h 0 m	71 Selina St, Wynnum North, QLD 4178
	Timed update	02/03 11:52:00	☑	10.00	0.00		71 Selina St, Wynnum North, QLD 4178
	Timed update	02/03 11:59:50	☑	10.00	2.04		88 Edith St, Wynnum, QLD 4178
	Ignition Off	02/03 12:00:12	☐	0.00	4.09		88 Edith St, Wynnum, QLD 4178
	Ignition On	02/03 12:08:50	☑	0.00	0.00	0 d 0 h 9 m	88 Edith St, Wynnum, QLD 4178
	Timed update	02/03 12:09:25	☑	12.00	0.00		88 Edith St, Wynnum, QLD 4178
	Timed update	02/03 12:10:25	☑	36.00	0.44		74 Clara St, Wynnum, QLD 4178
	Timed update	02/03 12:11:24	☑	27.00	0.69		71 Edith St, Wynnum, QLD 4178
	Ignition Off	02/03 12:12:54	☐	0.00	1.53		110 Edith St, Wynnum, QLD 4178
	Ignition On	02/03 12:14:43	☑	0.00	0.00	0 d 0 h 2 m	110 Edith St, Wynnum, QLD 4178
	Timed update	02/03 12:19:19	☑	60.00	2.64		61 Sibley Rd, Wynnum West, QLD 4178
	Timed update	02/03 12:20:19	☑	58.00	3.47		227 Sibley Rd, Wynnum West, QLD 4178
	Timed update	02/03 12:21:20	☑	53.00	3.85		139 Lindum Rd, Lindum, QLD 4178

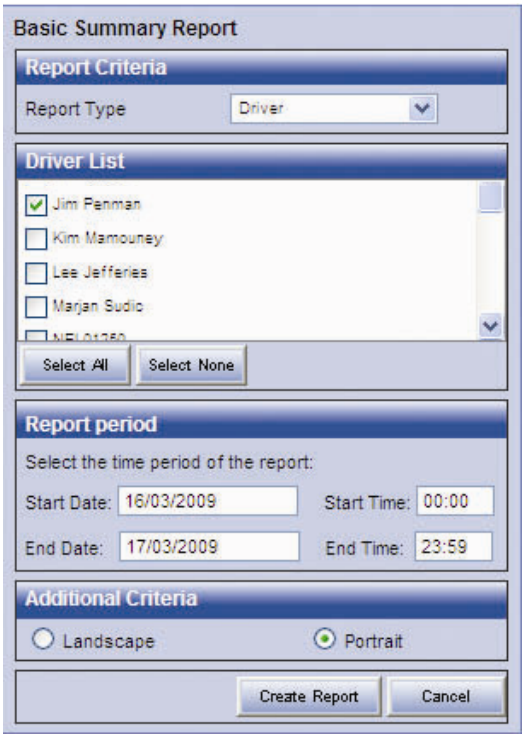
Note: The trip distance and on site time are based on the ignition switch being cycled.

Page 1 of 237

14.2 Basic Summary Report

This function provides the user with a report on the ***Start Driving Time/End Driving Time/DrivingTime*** of the selected vehicle over a specified date and time range. Please follow the following steps.

- Please select "**Basic Summary Report**" from the Report menu.
- Please select "**Vehicles**" or "**Drivers**".
- Please enter the "**Date and Time**" range.
- Please click "**Create Report**" button to generate a basic summary report.



(***Selection Menu)***

(Generated Report)

Basic Summary Report By Driver For 16/03/2009 00:00 To 17/03/2009 23:59

fleetminder

Printed For : Neltronics Australia
Printed On : 26/03/2009
Units : Kilometers
Vehicle : QLD
Driver Name : Jim Penman

Start Date Time	End Date Time	Driving Time	Total Mileage
16/3/2009 10:43:16AM	16/3/2009 10:49:14AM	0 d 0 h 5 m	2.01
16/3/2009 10:57:08AM	16/3/2009 11:02:11AM	0 d 0 h 5 m	1.96
16/3/2009 04:20:40PM	16/3/2009 04:26:05PM	0 d 0 h 4 m	1.53
16/3/2009 06:35:01PM	16/3/2009 06:53:00PM	0 d 0 h 17 m	13.60
16/3/2009 07:31:35PM	16/3/2009 07:35:47PM	0 d 0 h 4 m	2.50
17/3/2009 07:58:26AM	17/3/2009 08:05:19AM	0 d 0 h 6 m	2.72
17/3/2009 08:43:46AM	17/3/2009 08:44:13AM	0 d 0 h 0 m	0.07
17/3/2009 08:59:13AM	17/3/2009 09:06:43AM	0 d 0 h 0 m	0.03
17/3/2009 04:13:15PM	17/3/2009 04:29:11PM	0 d 0 h 15 m	1.94
17/3/2009 06:48:27PM	17/3/2009 07:17:09PM	0 d 0 h 29 m	16.80
17/3/2009 07:33:35PM	17/3/2009 07:35:32PM	0 d 0 h 1 m	0.54
17/3/2009 08:49:23PM	17/3/2009 09:04:25PM	0 d 0 h 14 m	11.40
	Total for driving time and mileage :	0 d 1 h 40 m	55.10

14.3 Customer Site Report

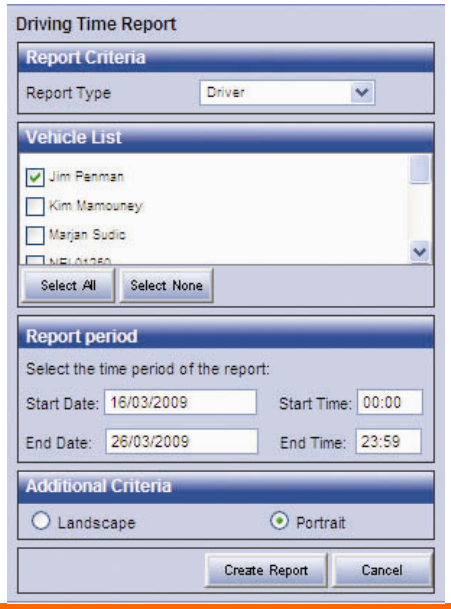
User can view the '**Sites**' that the vehicle fleet has visited on a per vehicle basis, per site basis, or a combination of both.
Please follow the following steps.

- Please select "**Customer Site Report**" from the Report menu.
- Please select "**Vehicles**" or "**Drivers**".
- Please enter the "**Date Range**".
- Please select the "**Site**"
- Please click "**Create Report**" to generate a customer site report.

14.4 Driving Time Report

This function provides the user with a report on the driving time of the selected vehicle over a specified date and time range. Please follow the following steps.

- Please select "**Driving Time Report**" from the Report menu.
- Please select "**Vehicles**" or "**Drivers**".
- Please enter the "**Date and Time**" range.
- Press "**Create Report**" to generate a **driving time report.**



(Generated Report)

Driving Time Report By Driver For 16/03/2009 00:00 To 26/03/2009 23:59

fleetminder

Printed For : Neltronics Australia | Printed On : 26/03/2009 | Units : Kilometers

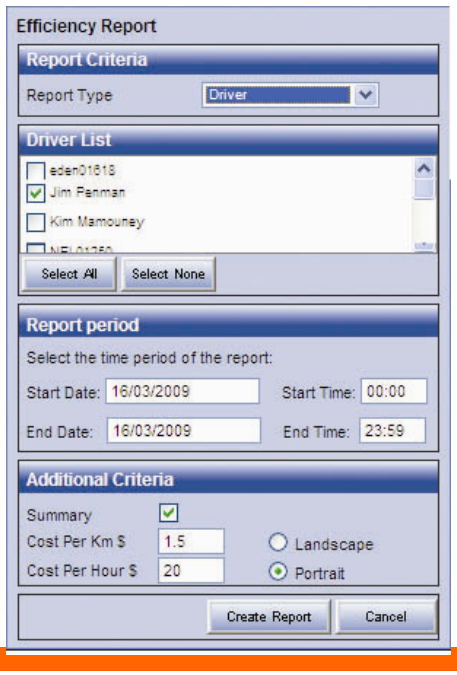
Vehicle : QLD | Driver Name : Jim Penman

Start Location	Start Date	End Location	End Date	Travel Time	Distance
73 Selina St, Wynnum North, QLD 4178	16/03 10:43	78 Edith St, Wynnum, QLD 4178	16/03 10:49	0 d 0 h 5 m	2.01
78 Edith St, Wynnum, QLD 4178	16/03 10:57	71 Selina St, Wynnum North, QLD 4178	16/03 11:02	0 d 0 h 5 m	1.96
71 Selina St, Wynnum North, QLD 4178	16/03 16:20	73 Selina St, Wynnum North, QLD 4178	16/03 16:26	0 d 0 h 4 m	1.53
73 Selina St, Wynnum North, QLD 4178	16/03 18:35	305 Main Rd, Eroblin, QLD 4160	16/03 18:53	0 d 0 h 17 m	13.60
3 Sorrento St, Wynnum West, QLD 4178	16/03 19:31	73 Selina St, Wynnum North, QLD 4178	16/03 19:35	0 d 0 h 4 m	2.50
73 Selina St, Wynnum North, QLD 4178	17/03 7:58	71 Selina St, Wynnum North, QLD 4178	17/03 8:05	0 d 0 h 6 m	2.72
194 Birkdale Rd, Birkdale, QLD 4159	18/03 20:14	305 Main Rd, Eroblin, QLD 4160	18/03 20:23	0 d 0 h 9 m	2.61
305 Main Rd, Eroblin, QLD 4160	18/03 20:27	73 Selina St, Wynnum North, QLD 4178	18/03 20:48	0 d 0 h 20 m	13.70
73 Selina St, Wynnum North, QLD 4178	19/03 9:42	455 Tufnell Rd, Banyo, QLD 4014	19/03 10:03	0 d 0 h 21 m	16.60
455 Tufnell Rd, Banyo, QLD 4014	19/03 11:07	32 Wyandra St, Newstead, QLD 4006	19/03 11:29	0 d 0 h 21 m	10.30
455 Tufnell Rd, Banyo, QLD 4014	19/03 11:07	12 Hutcheson St, Breakfast Creek, QLD 4010	19/03 12:07	0 d 1 h 0 m	2.85
12 Hutcheson St, Breakfast Creek, QLD 4010	19/03 12:23	73 Selina St, Wynnum North, QLD 4178	19/03 12:46	0 d 0 h 23 m	14.40
73 Selina St, Wynnum North, QLD 4178	19/03 14:14	80 Cross St, Belmont, QLD 4153	19/03 14:26	0 d 0 h 11 m	8.55
80 Cross St, Belmont, QLD 4153	19/03 14:31	713 Boundary Rd, Coopers Plains, QLD 4108	19/03 14:56	0 d 0 h 25 m	15.50
713 Boundary Rd, Coopers Plains, QLD 4108	19/03 15:17	Constance St, Stones Corner, QLD 4120	19/03 15:40	0 d 0 h 22 m	9.50

14.5 Efficiency Report

The user can generate an **Efficiency report** based on selected vehicle over a specified date and time range. The report will show the cost of each trip. Please follow the following steps.

- Please select "**Efficiency Report**" from the Report menu.
- Please select **"Vehicles**" or "**Drives**".
- Please select "**Report Period**".
- Please enter the "**Date and Time**" range.
- Please enter the "**Cost Per Km**" and "**Cost Per Hour**"
- Please click "**Create Report**" to generate an **efficiency report**.



(Generated Report)

Efficiency Report By Driver For 16/03/2009 00:00 To 20/03/2009 23:59

fleetminder

Printed For : Neltronics Australia
Cost Per Km : $ 1.50
Vehicle : QLD

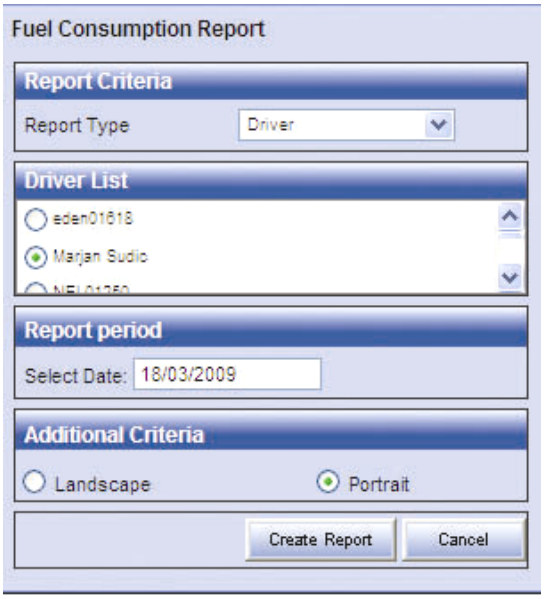
Printed On : 26/03/2009
Cost Per Hour : $ 20.00
Driver Name : Jim Penman

Date Time	Event	Location	Speed	Distance	Cost
Standing for 0 d 0 h 0 m					
16/03 10:43	Start	73 Selina St, Wynnum North, QLD 4178	0.00 kph	0.00 km	
16/03 10:49	Stop	78 Edith St, Wynnum, QLD 4178	3.00 kph	2.01 km	
			Journey Total :	2.01 km	
			Labour Cost :		$2.00
			Vehicle Cost :		$3.02
			Total Cost :		$5.02
Standing for 0 d 0 h 8 m					
16/03 10:57	Start	78 Edith St, Wynnum, QLD 4178	0.00 kph	0.00 km	
Standing for 0 d 5 h 31 m					
16/03 16:20	Start	71 Selina St, Wynnum North, QLD 4178	0.00 kph	0.00 km	
16/03 16:26	Stop	73 Selina St, Wynnum North, QLD 4178	0.00 kph	1.53 km	
			Journey Total :	1.53 km	
			Labour Cost :		$2.00
			Vehicle Cost :		$2.30
			Total Cost :		$4.30
Standing for 0 d 2 h 8 m					
16/03 18:34	Start	73 Selina St, Wynnum North, QLD 4178	0.00 kph	0.00 km	
16/03 18:53	Stop	305 Main Rd, Erobin, QLD 4160	0.00 kph	13.60 km	
			Journey Total :	13.60 km	
			Labour Cost :		$6.33
			Vehicle Cost :		$20.40
			Total Cost :		$26.73
Standing for 0 d 0 h 16 m					
16/03 19:09	Start	305 Main Rd, Erobin, QLD 4160	0.00 kph	0.00 km	
Standing for 0 d 0 h 39 m					
16/03 19:31	Start	3 Sorrento St, Wynnum West, QLD 4178	0.00 kph	0.00 km	
16/03 19:35	Stop	73 Selina St, Wynnum North, QLD 4178	3.00 kph	2.50 km	
			Journey Total :	2.50 km	
			Labour Cost :		$1.33
			Vehicle Cost :		$3.75
			Total Cost :		$5.08
Standing for 0 d 12 h 11 m					

14.6 Fuel Consumption Report

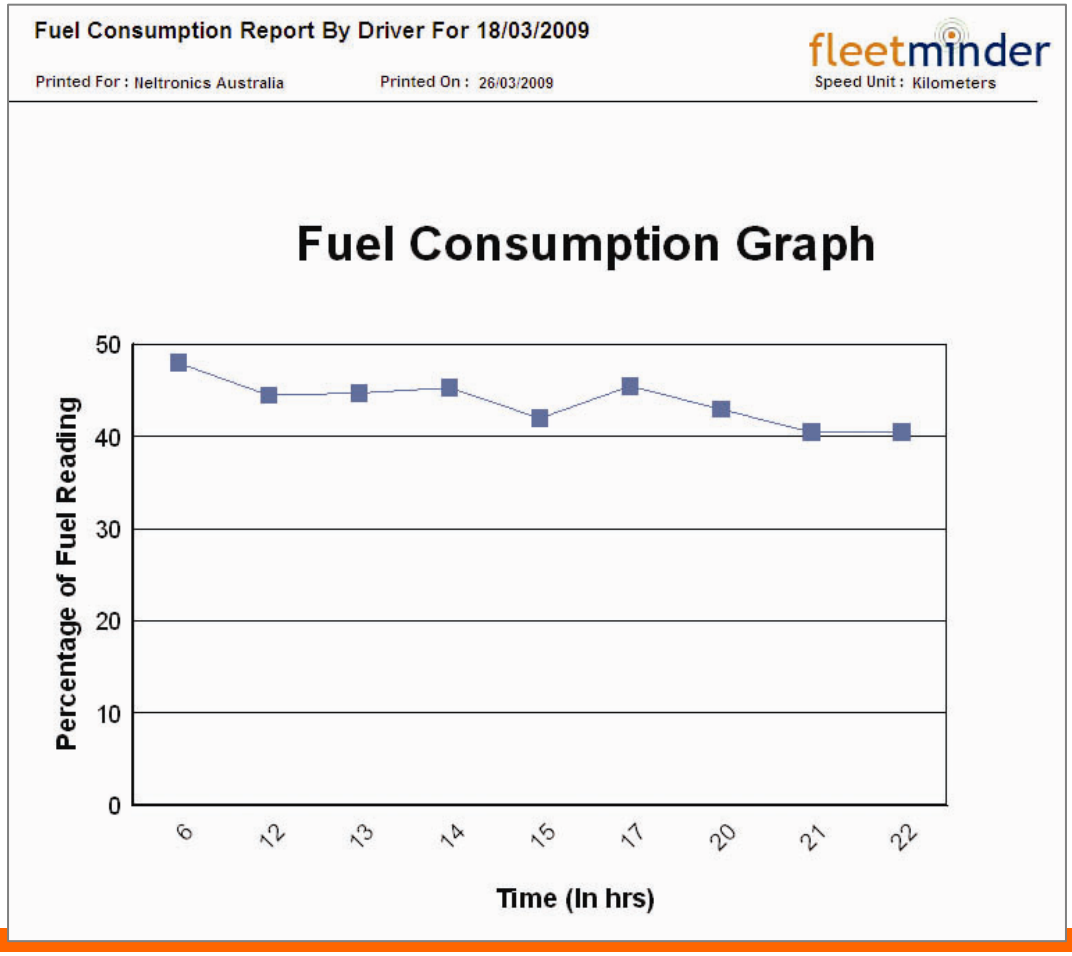
This function provides the user with a report on the fuel consumption of the selected vehicle over a specified date and time range.
Please follow the following steps.

- Please select "**Fuel Consumption Report**" from the Report menu.
- Please select "**Vehicles**" or "**Drives**".
- Please enter the "**Date**".
- Please click "**Create Report**" to generate a **fuel consumption report.**



(***Selection Menu)***

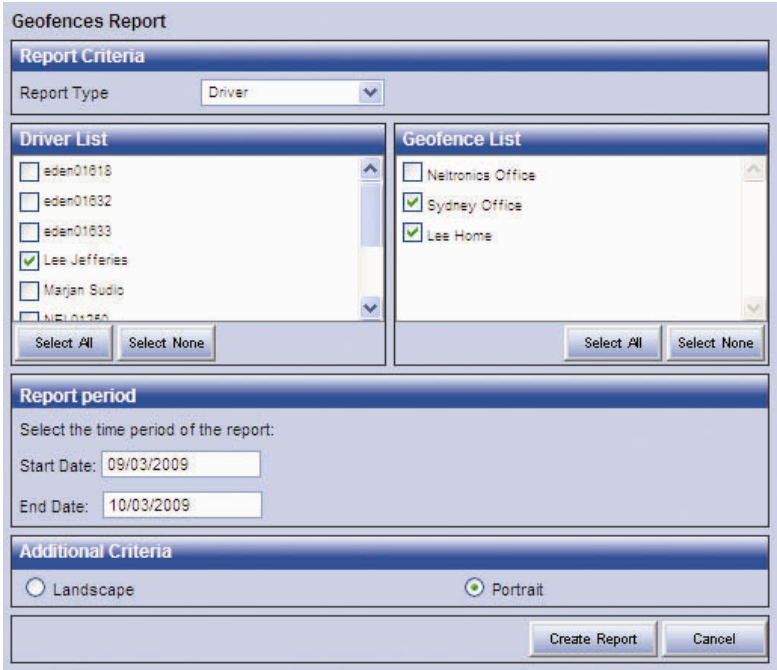
(Generated Report)



14.7 Geofence Report

The user can generate a **Geofence report** based on entry/exit times. The report will show when a vehicle arrived and left a particular Geofence. Please follow the following steps.

- Please select "**Geofence Report**" from the Report menu.
- Please select "**Vehicles**" or "**Drives**".
- Please select **"Geofences**".
- Please enter the "**Date and Time**" range.
- Please click "**Create Report**" to generate a **geofence report**.



(***Selection Menu)***

(Generated Report)

Geofence Report By Driver For 09/03/2009 To 10/03/2009

fleetminder

Printed For : Neltronics Australia — Printed On : 26/03/2009 — Units : Kilometers

Vehicle : Lee Jefferies — Driver Name : Lee Jefferies

Geofence Type : Lee Home

Event Type	Event Date	Speed	In Geofence	Trip
	09/03/2009 6:56:32AM	34.00	0 d 13 h 32 m	684.26
	09/03/2009 5:22:55PM	67.00	0 d 0 h 0 m	0.00

Geofence Type : Sydney Office

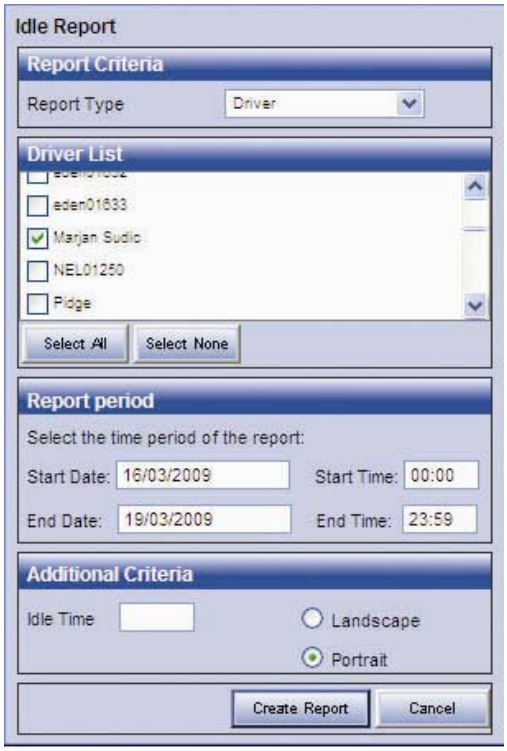
Event Type	Event Date	Speed	In Geofence	Trip
	09/03/2009 7:27:40AM	29.00	0 d 0 h 0 m	0.00
	09/03/2009 5:05:03PM	51.00	0 d 9 h 38 m	697.52
	09/03/2009 5:06:04PM	53.00	0 d 0 h 0 m	0.00
	09/03/2009 5:07:03PM	75.00	0 d 0 h 1 m	0.48
	10/03/2009 8:28:12AM	77.00	0 d 0 h 0 m	0.00
	10/03/2009 5:08:27PM	58.00	0 d 8 h 40 m	733.87
	10/03/2009 5:11:27PM	34.00	0 d 0 h 0 m	0.00
	10/03/2009 5:12:27PM	38.00	0 d 0 h 1 m	0.39
	10/03/2009 8:24:38PM	40.00	0 d 0 h 0 m	0.00
	10/03/2009 8:25:37PM	103.00	0 d 0 h 1 m	1.19

Total Time : 0 d 18 h 21 m — Total Trip : 1,433.45

14.8 Idle Report

This function provides the user with a report on the idling times of the selected vehicle over a specified date and time range. Please follow the following steps.

- Please select "**Idle Report**" from the Report menu.
- Please select "**Vehicles**" or "**Drives**".
- Please enter the "**Date and Time**" range.
- Please enter the "**Idle Time**".
- Please click "**Create Report**" to generate an **idle report**.



(***Selection Menu)***

(Generated Report)

Idle Report By Driver For 16/03/2009 00:00 To 19/03/2009 23:59

fleetminder

Printed For : Neltronics Australia

Printed On : 27/03/2009

Vehicle : Mark

Driver Name : Marjan Sudic

2 Duff Rd, Riverton, WA 6148

Idle Start	Idle End	Duration(min.)	Location
16/03/2009 7:36:48PM	16/03/2009 7:37:48PM	0 d 0 h 1 m	2 Duff Rd, Riverton, WA 6148

5 Duff Rd, Riverton, WA 6148

Idle Start	Idle End	Duration(min.)	Location
17/03/2009 7:20:45AM	17/03/2009 7:21:45AM	0 d 0 h 1 m	5 Duff Rd, Riverton, WA 6148
17/03/2009 7:29:52AM	17/03/2009 7:30:52AM	0 d 0 h 1 m	5 Duff Rd, Riverton, WA 6148

50 Jersey St, Jolimont, WA 6014

Idle Start	Idle End	Duration(min.)	Location
16/03/2009 11:48:42AM	16/03/2009 11:49:42AM	0 d 0 h 1 m	50 Jersey St, Jolimont, WA 6014

56 Jersey St, Jolimont, WA 6014

Idle Start	Idle End	Duration(min.)	Location
18/03/2009 2:57:50PM	18/03/2009 2:58:50PM	0 d 0 h 1 m	56 Jersey St, Jolimont, WA 6014

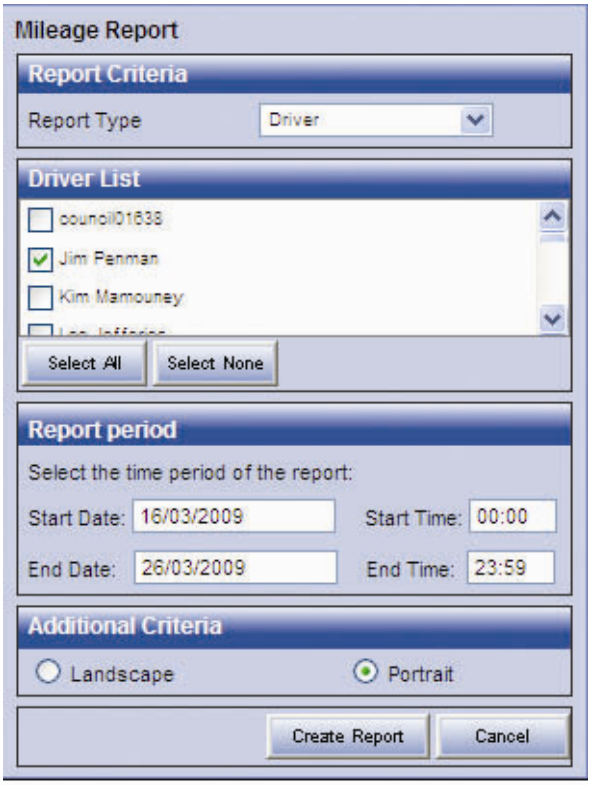
65, Jolimont, WA 6014

Idle Start	Idle End	Duration(min.)	Location
18/03/2009 3:02:58PM	18/03/2009 3:05:58PM	0 d 0 h 3 m	65, Jolimont, WA 6014

14.9 Mileage Report

This function provides the user with a report on the mileage completed by a specific vehicle, number of vehicles or all vehicles over a specified date and time range. Please follow the following steps.

- Please select "**Mileage Report**" from the Report menu.
- Please select "**Vehicles**" or "**Drivers**".
- Please enter the "**Date and Time range**".
- Please click "**Create Report"** to generate a mileage report.



(***Selection Menu)***

(Generated Report)

Mileage Report By Driver For 16/03/2009 00:00 To 26/03/2009 23:59

fleetminder

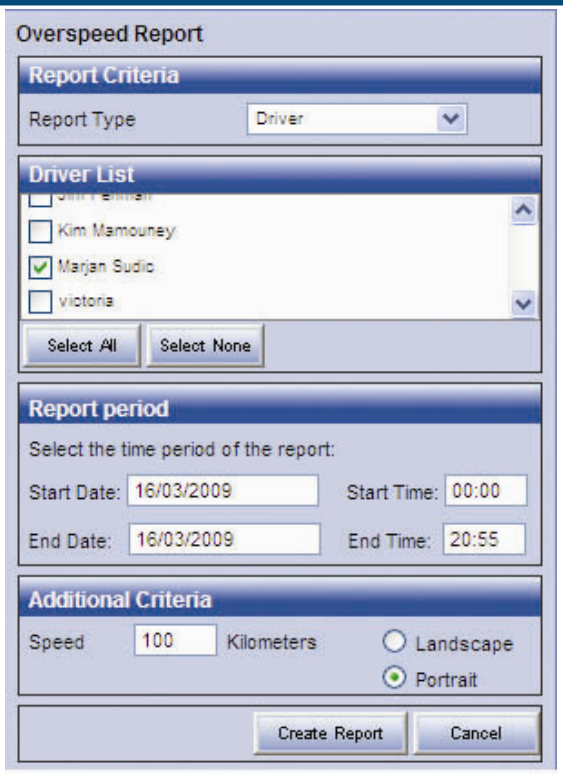
Printed For : Neltronics Australia Printed On : 27/03/2009 Units : Kilometers

Driver Name & Vehicle No	Date	Actual Distance
Jim Penman - QLD		
	16/03/2009	19.64
	17/03/2009	33.50
	18/03/2009	182.02
	19/03/2009	95.00
	20/03/2009	194.15
	21/03/2009	100.60
	22/03/2009	72.80
	23/03/2009	130.42
	24/03/2009	61.36
	25/03/2009	270.47
	26/03/2009	167.38
	Total :	1,327.34

14.10 Overspeed Report

This function provides the user with a report on occurrences when a vehicle was driven over a certain speed on a specified date and time range. Please follow the following steps.

- Please select "**Overspeed Report**" from the Report menu.
- Please select "**Vehicles**" or "**Drivers**".
- Please enter the "**Date and Time range**".
- Please enter the "**Speed**".
- Please click "**Create Report**" to generate an **overspeed report**.



(***Selection Menu)***

(Generated Report)

OverSpeed Report By Driver For 16/03/2009 00:00 To 16/03/2009 20:55

fleetminder

Printed For : Neltronics Australia

Printed On : 27/03/2009

Units : Kilometers

Vehicle : Mark

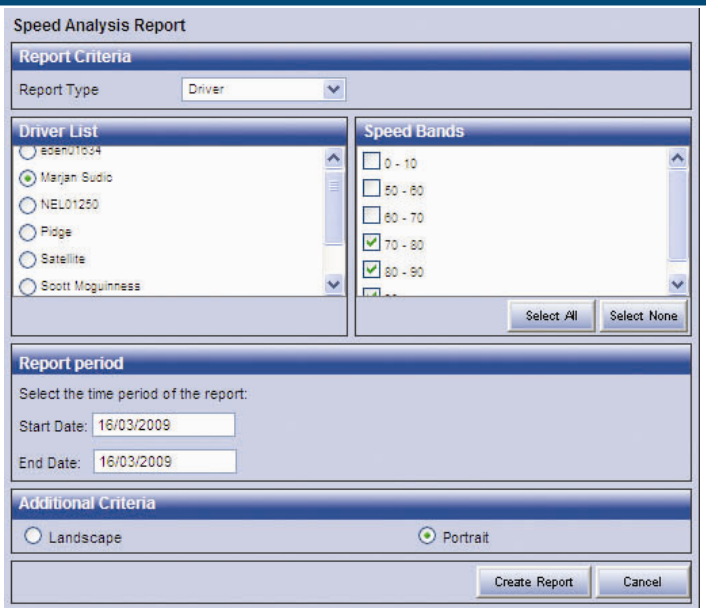
Driver Name : Marjan Sudic

Event Type	Event Date	Speed	Location
	16/03/2009 9:57:15AM	112.00	Leach Highway, Bull Creek, WA 6149
	16/03/2009 9:59:19AM	114.00	2, Brentwood, WA 6153
	16/03/2009 9:59:28AM	147.00	Kwinana Freeway, Brentwood, WA 6153
	16/03/2009 7:28:46PM	112.00	26, Bentley, WA 6102
	16/03/2009 8:11:39PM	101.00	2, Brentwood, WA 6153
	16/03/2009 8:11:43PM	110.00	Kwinana Freeway, Brentwood, WA 6153
	16/03/2009 8:12:01PM	110.00	Kwinana Freeway, Mount Pleasant, WA 6153

14.11 Speed Analysis Report

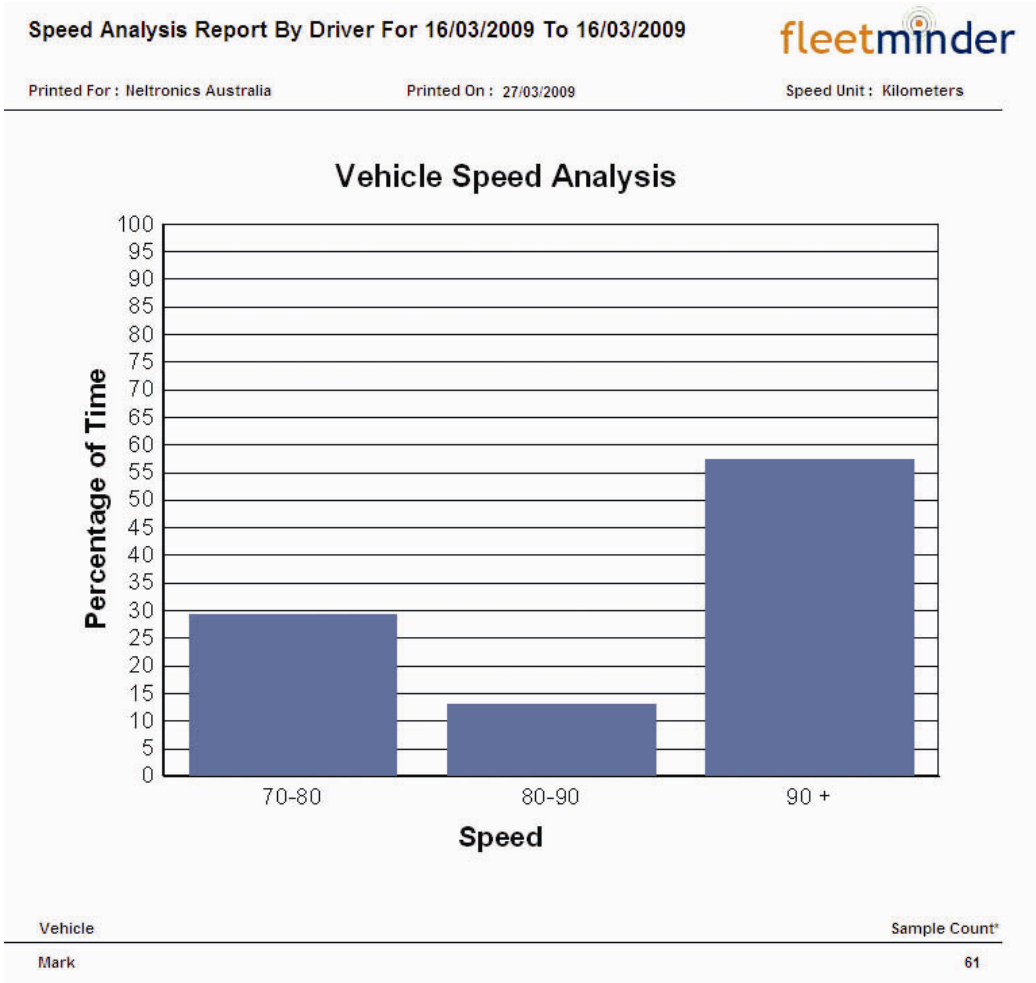
This function provides the user with a report when a vehicle was driven at different range of speed on a specified date .The user can select the speed range from the speed bands. Please follow the following steps.

- Please select "**Speed Analysis Report**" from the Report menu.
- Please select "**Report Type**".
- Please select "**Vehicles**" or "**Drivers**".
- Please select "**Speed Bands**".
- Please enter the "**Date and Time**" range.
- Please click "**Create Report**" to generate a **speed analysis report**.



(***Selection Menu)***

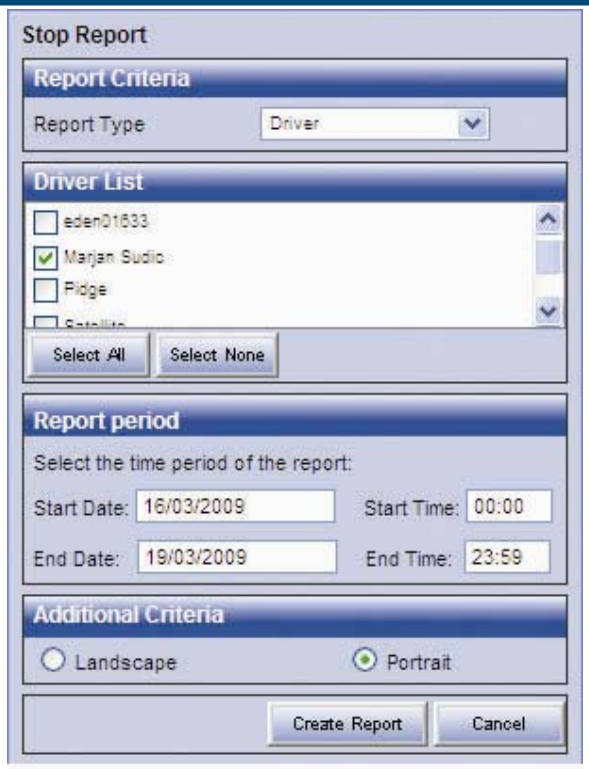
(Generated Report)



14.12 Vehicle Stop Report

This function provides the user with a report on the stops completed by a selected vehicle over a specified date and time range. Please follow the following steps.

- Please select "**Stop Report**" from the Report menu.
- Please select "**Vehicles**" or "**Drivers**".
- Please enter the "**Date and Time range**".
- Please click "**Create Report**" to generate a **vehicle stop report**.



(***Selection Menu)***

(Generated Report)

Stop Report By Driver For 16/03/2009 00:00 To 19/03/2009 23:59

Printed For : Neltronics Australia
Vehicle : Mark

Printed On : 27/03/2009

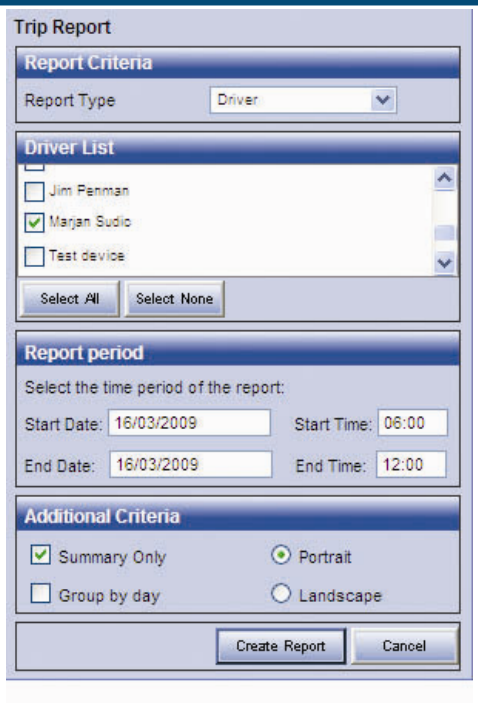
Driver Name : Marjan Sudic

2 Duff Rd, Riverton, WA 6148		
Event Date	On Site	Vehicle & Driver Details
16/03 19:36	0 d 0 h 1 m	Mark, Marjan Sudic
5 Duff Rd, Riverton, WA 6148		
Event Date	On Site	Vehicle & Driver Details
17/03 7:20	0 d 0 h 1 m	Mark, Marjan Sudic
17/03 7:29	0 d 0 h 1 m	Mark, Marjan Sudic
50 Jersey St, Jolimont, WA 6014		
Event Date	On Site	Vehicle & Driver Details
16/03 11:48	0 d 0 h 1 m	Mark, Marjan Sudic
56 Jersey St, Jolimont, WA 6014		
Event Date	On Site	Vehicle & Driver Details
18/03 14:57	0 d 0 h 1 m	Mark, Marjan Sudic
65, Jolimont, WA 6014		
Event Date	On Site	Vehicle & Driver Details
18/03 15:02	0 d 0 h 3 m	Mark, Marjan Sudic

14.13 Trip Report

This function provides the user with a report on the trips completed by a selected vehicle over a specified date and time range. Please follow the following steps.

- Please select "**Trip Report**" from the Report menu.
- Please select "**Vehicles"** or "**Drivers**".
- Please enter the "**Date and Time range**".
- Please select " **Summary Only**" or "**Group by day**".
- Please click "**Create Report**" to generate a **trip report**.



(***Selection Menu)***

(Generated Report)

Trip Report By Driver For 16/03/2009 06:00 To 16/03/2009 12:00

fleetminder

Printed For : Neltronics Australia Printed On : 27/03/2009 Unit : Kilometers

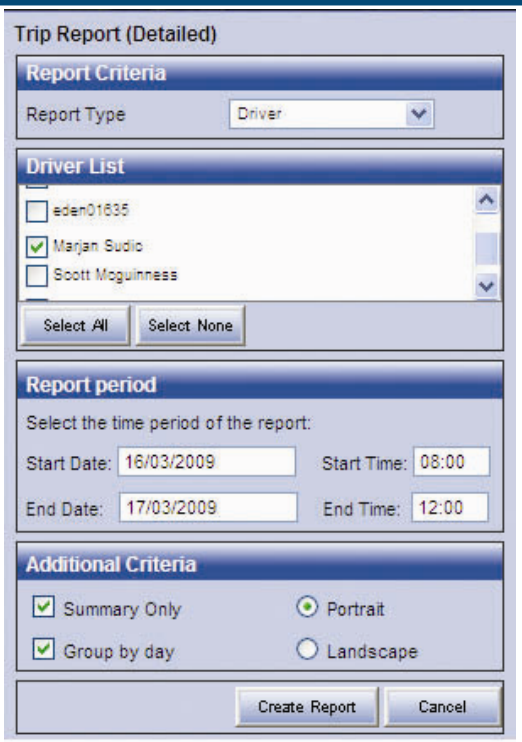
Vehicle : Mark Driver Name : Marjan Sudic

Date & Time	Ign	Location	Trip Distance	Travel Time	Onsite Time
16/03/2009 7:27	☑	5 Duff Rd, Riverton, WA 6148			0 d 0 h 0 m
16/03/2009 7:28	☐	5 Duff Rd, Riverton, WA 6148	0.00	0 d 0 h 0 m	
16/03/2009 7:28	☑	5 Duff Rd, Riverton, WA 6148			0 d 0 h 0 m
16/03/2009 7:30	☐	5 Duff Rd, Riverton, WA 6148	0.01	0 d 0 h 2 m	
16/03/2009 9:48	☑	5 Duff Rd, Riverton, WA 6148			0 d 2 h 18 m
16/03/2009 9:48	☐	5 Duff Rd, Riverton, WA 6148	0.00	0 d 0 h 0 m	
16/03/2009 9:48	☑	5 Duff Rd, Riverton, WA 6148			0 d 0 h 0 m
16/03/2009 10:16	☐	65, Jolimont, WA 6014	20.00	0 d 0 h 28 m	
16/03/2009 10:17	☑	65, Jolimont, WA 6014			0 d 0 h 1 m
16/03/2009 10:19	☐	50 Jersey St, Jolimont, WA 6014	0.69	0 d 0 h 2 m	
16/03/2009 10:19	☑	50 Jersey St, Jolimont, WA 6014			0 d 0 h 0 m
16/03/2009 10:21	☐	50 Jersey St, Jolimont, WA 6014	0.00	0 d 0 h 2 m	
16/03/2009 11:48	☑	50 Jersey St, Jolimont, WA 6014			0 d 1 h 27 m
16/03/2009 11:48	☐	50 Jersey St, Jolimont, WA 6014	0.00	0 d 0 h 0 m	
16/03/2009 11:48	☑	50 Jersey St, Jolimont, WA 6014			0 d 0 h 0 m
16/03/2009 11:59	☐	23 Tyler St, Joondanna, WA 6060	5.32	0 d 0 h 11 m	
		Total:	26.02		

14.14 Trip Report (Detailed)

This function provides the user with a report on the trips completed by a selected vehicle over a specified date and time range. It will show all details include ***Start Date and Time, Start Location, End Date and Time, End Location, Trip Distance, Travel Time and Onsite Time***. Please follow the following steps.

- Please select "**Trip Report(Detailed)**" from the Report menu.
- Please select "**Vehicles**" or "**Drivers**".
- Please enter the "**Date and Time range**".
- Please select " **Summary Only**" or "**Group by day**".
- Please click "**Create Report**" to generate a **Detailed trip report**.



(***Selection Menu)***

(Generated Report)

Trip Report By Driver For 16/03/2009 08:00 To 19/03/2009 12:00

fleetminder

Printed For : Neltronics Australia
Printed On : 27/03/2009
Unit : Kilometers
Vehicle : Mark
Driver Name : Marjan Sudic

Start Date & Time	Start Location	End Date& Time	End Location	Trip Distance	Travel Time	Onsite Time
Monday, 16 March, 2009						
16/03 09:48AM	5 Duff Rd, Riverton, WA 6148	16/03 09:48AM	5 Duff Rd, Riverton, WA 6148	0.00	0 min	0 min
16/03 09:48AM	5 Duff Rd, Riverton, WA 6148	16/03 10:16AM	65, Jollimont, WA 6014	20.00	28 min	1 min
16/03 10:17AM	65, Jollimont, WA 6014	16/03 10:19AM	50 Jersey St, Jollimont, WA 6014	0.69	2 min	0 min
16/03 10:19AM	50 Jersey St, Jollimont, WA 6014	16/03 10:21AM	50 Jersey St, Jollimont, WA 6014	0.00	2 min	1 hr 27 min
			Total Trip Distance for Day :	74.14		
Tuesday, 17 March, 2009						
17/03 03:14AM	54 Jersey St, Jollimont, WA 6014	17/03 03:14AM	54 Jersey St, Jollimont, WA 6014	0.00	0 min	0 min
17/03 03:14AM	54 Jersey St, Jollimont, WA 6014	17/03 03:35AM	5 Duff Rd, Riverton, WA 6148	19.50	21 min	3 hr 45 min
17/03 07:20AM	5 Duff Rd, Riverton, WA 6148	17/03 07:20AM	5 Duff Rd, Riverton, WA 6148	0.00	0 min	0 min
17/03 07:20AM	5 Duff Rd, Riverton, WA 6148	17/03 07:23AM	5 Duff Rd, Riverton, WA 6148	0.01	2 min	7 min
17/03 07:29AM	5 Duff Rd, Riverton, WA 6148	17/03 08:07AM	56 Jersey St, Jollimont, WA 6014	21.10	37 min	5 min
17/03 08:12AM	56 Jersey St, Jollimont, WA 6014	17/03 08:12AM	56 Jersey St, Jollimont, WA 6014	0.00	0 min	0 min
17/03 08:12AM	56 Jersey St, Jollimont, WA 6014	17/03 08:28AM	164 Roe St, Northbridge, WA 6003	3.90	16 min	21 min

©fleetfinder 2011