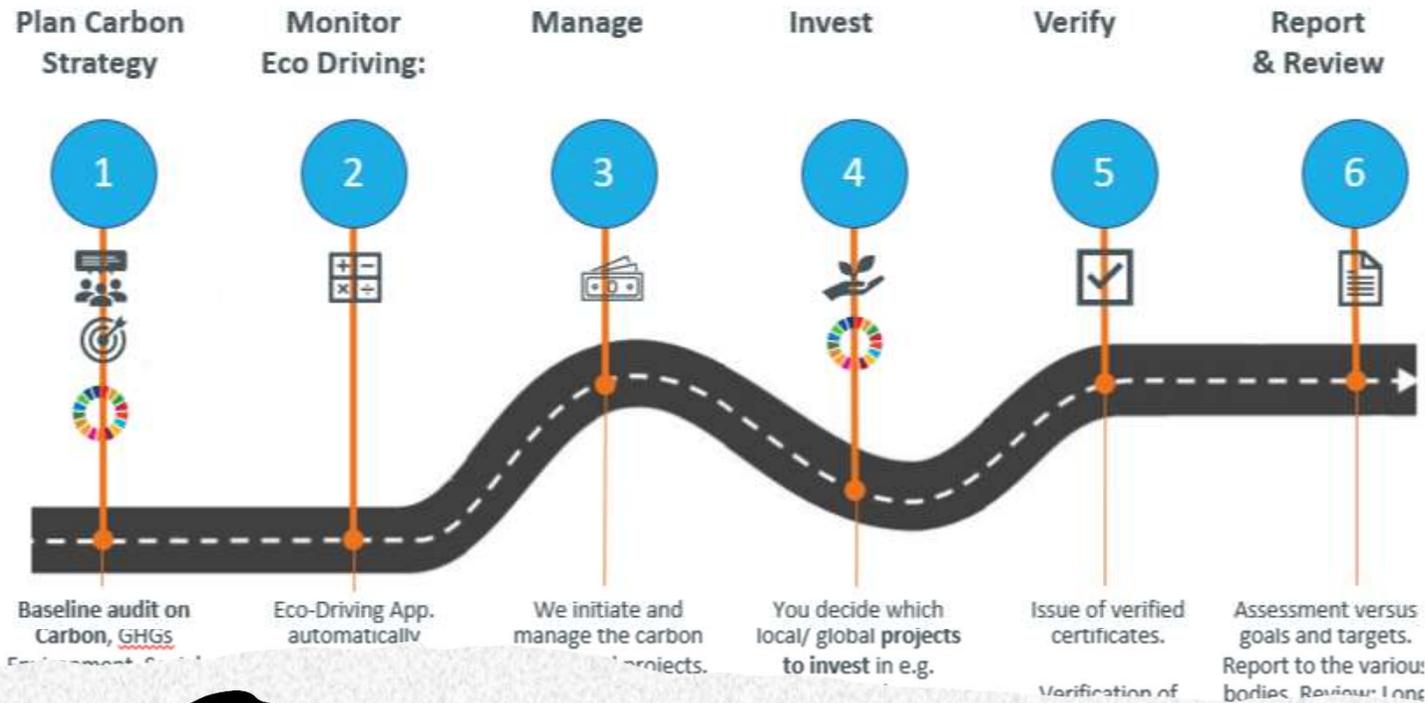


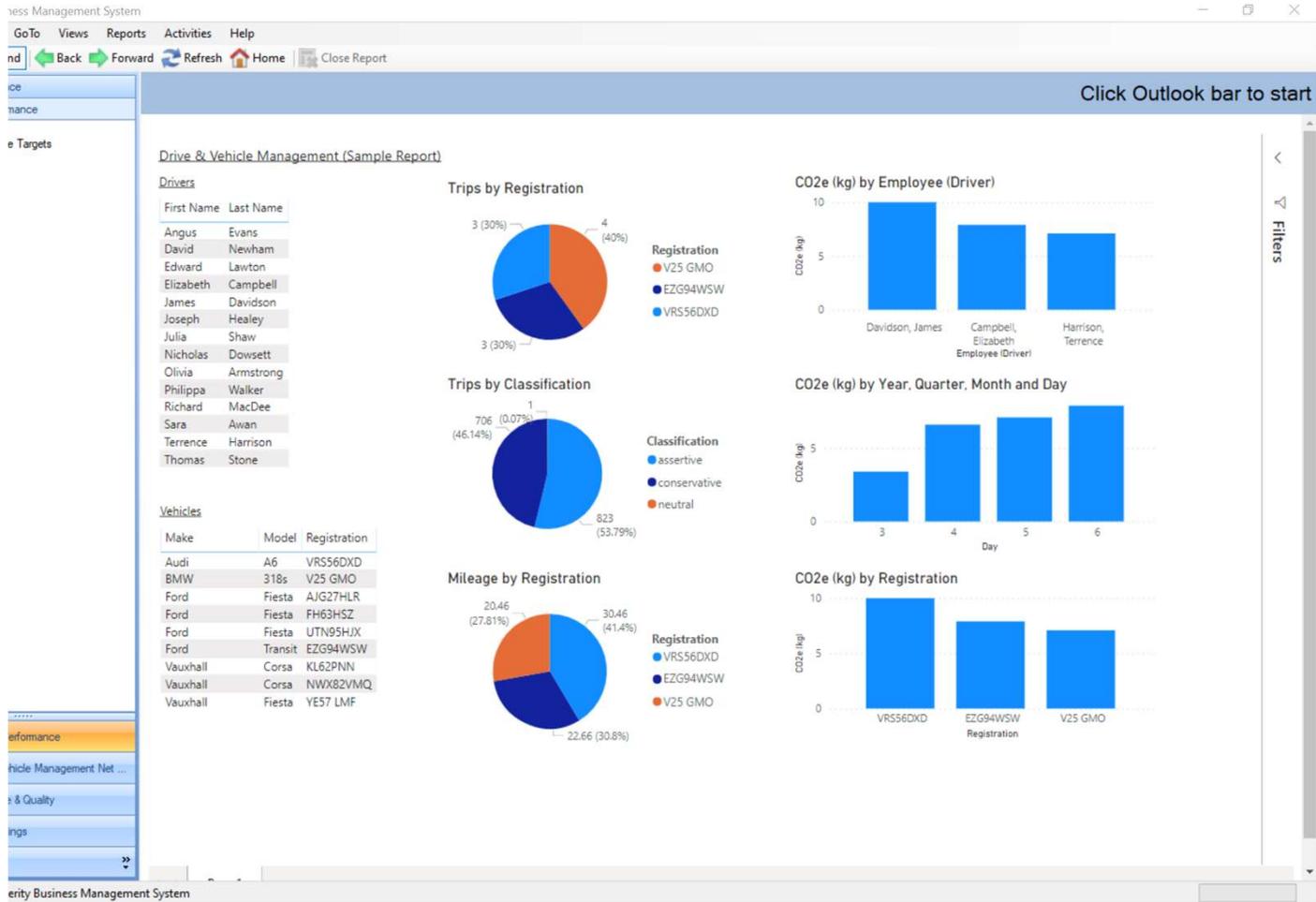
ROADMAP TO NET-ZERO: CARBON STRATEGY

- 1. **Plan Carbon Strategy:** Targets and actions sets by carrying out a baseline Audit.
- 2. **Monitor <Eco Driving Reports>:** Reduce carbon emissions by Eco Driving (resource efficiency and driving skills & behaviour). App reports individual and group carbon usage.
- 3. **Manage:** Initiate the carbon offset for unavoidable emissions. Operational Carbon Neutral: account the operational Fleet carbon footprint with carbon offsets to rebalance them.



Smart Green Drivers

Reina & Optio Application Views



Power BI Reporting

Goals

my business performance

- Goals
- Performance Targets
- Actions

All

With targets

Reports

Find where Goal matches:

Category

Goal	Date Set
Category: Business Management Team	
Category: Environmental	
▶ To reduce CO2e to Net Zero by 2050	16/12/2020
Category: Finance	
Category: Human Resources	
Category: Materials Management	
Category: Purchasing	
Category: Sales and Marketing	
Category: Sustainable Development Goals	
SDG 13 Take urgent action to combat climate change and its impacts	
SDG 8 Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all	
SDG 3 - Ensure healthy lives and promote well-being for all at all ages	
SDG 7 Ensure access to affordable, reliable, sustainable and modern energy for all	
SDG 12 Ensure sustainable consumption and production patterns	
Take urgent action to combat our organisation's adverse impacts on the environment	

Goal Detail - To reduce CO2e to Net Zero by 2050

Categories

- Main
- Actions
- Attachments

Main | Performance Targets | Notes | Enabling Targets

Drag a column header here to group by that column.

Target Ref	Target	Date Planned
▶ TENV1	The reduce grey fleet CO2e by 50% by the end of 2021	16/12/2021
SDG 3.1	50% of Injuries and fatalities by 2025 (originally 2020)	01/02/2025
SGD Plan	Reduce CO2e greenhouse gas emissions from Scope I and Scope III vehicles to 45% by 2030	01/02/2030

OK Cancel

Record: 2 Of 14

Performance Targets

my business performance

- Goals
- Performance Targets
- Actions

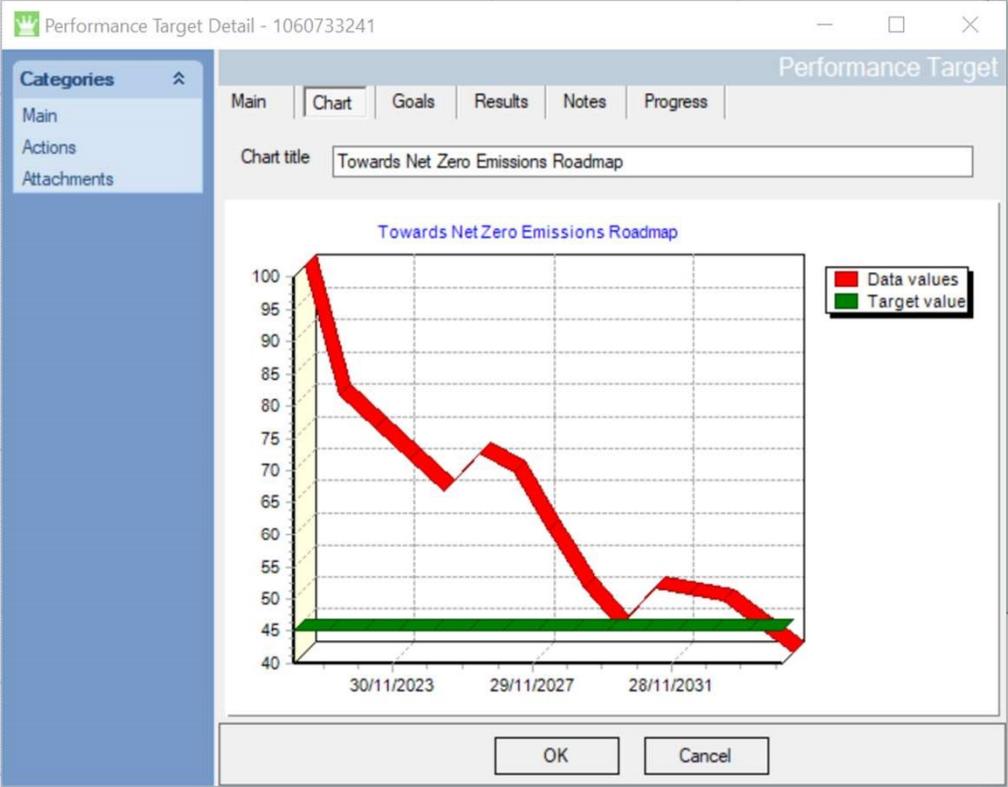
Reports

- Performance Targets Summary
- Performance Target Details

Find where Target Ref matches:

Drag a column header here to group by that column.

Target Ref	Target	Group	Date Planned	Status	On Target
	To reduce achieve zero harm by end of 2009	Prosperity	05/07/2009	Completed	<input type="checkbox"/>
TENV1	The reduce grey fleet CO2e by 50% by the end of 2021	Prosperity	16/12/2021	Current	<input type="checkbox"/>
SDG 3.1	50% of Injuries and fatalities by 2025 (originally 2020)	Prosperity	01/02/2025	Current	<input type="checkbox"/>
SDG 3.6	Death Rate due to road traffic injuries	Prosperity	01/02/2025	Current	<input type="checkbox"/>
SDG 7.3	Double the rate of global rate of improvement in energy efficiency - i.e. upgrade the fleet to use alternative less carbon intensive fuels e.g. EV's				
SDG 8.3	Promote development orientated policies that support productive activities, decent job creation, entrepreneurship, creativity and innovation e.g. Eco Driving Training and Education				
SDG 8.8.1	Fatal and non-fatal occupational injuries per 100,000 workers by sex and migrant status				
SDG 12.5	By 2030 Substantially reduce waster generation i.e. improve operation and management of the fleet to maximise the energy efficiency of transport				
SDG 12.6.1	We publish sustainability reports using new and innovative technologies				
SDG 13.1	Invest in resilient systems, institutions and climate smart technology to reduce, mitigate or adapt to climate change				
SDG 13.2	Reduce CO2e green house gas emissions from company vehicles by 10% in 2021				
SGD Plan	Reduce CO2e greenhouse gas emissions from Scope I and Scope III vehicles to 45% by 2030				



Performance Targets

Performance Target Detail - 1060733241

Categories: Main, Actions, Attachments

Main | Chart | Goals | Results | Notes | Progress

Group: Prosperity

Reference: SGD Plan % Complete: 0

Date raised: 01 February 2021 On target

Date planned: 01 February 2030

Date complete: 02 March 2021

Status: Current

Target value: 45 Units: 0.0%

Target description: Reduce CO2e greenhouse gas emissions from Scope I and Scope III vehicles to 45% by 2030

Business Performance : Performance Targets : All

Performance Target Detail - 1060733241

Main | Chart | Goals | Results | Notes | Progress

Drag a column header here to group by that column.

goal
To reduce CO2e to Net Zero by 2050

Performance Target Detail - 1060733241

Categories: Main, Actions, Attachments

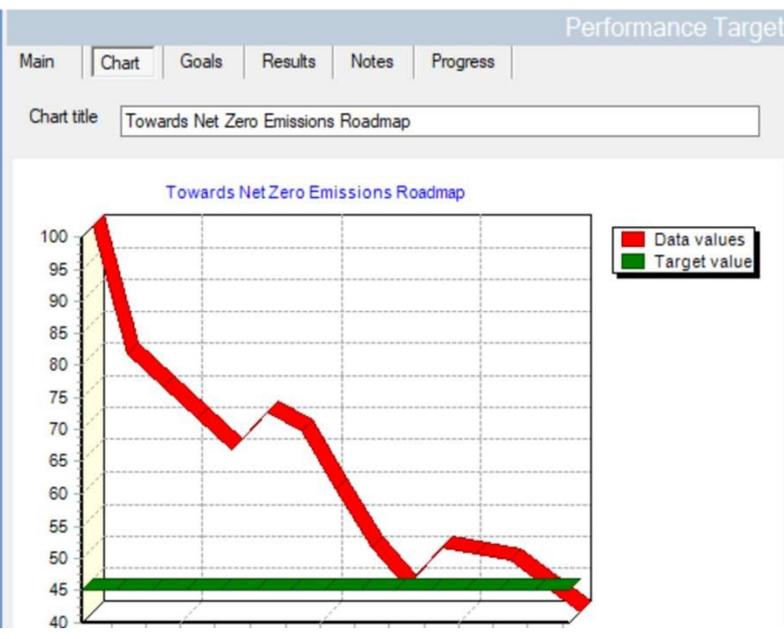
Main | Chart | Goals | Results | Notes | Progress

Actions

Drag a column header here to group by that column.

Action Ref	Action	Owner	Start	Finish
Baseline Data	Collect 500 mile...	MacDee, Richard	26 Feb 2021	01 May 2021
	Collect 500 miles of data from all Scope I vehicles to establish baseline CO2e Emissions Data, Understand Fleet Risks			
Eco Driving	Send out Driver ...	Campbell, Elizab...	26 Feb 2021	01 Apr 2021
	Send out Driver Handbook to all people who download the Optio Application			

OK Cancel



- Business Performance
- Driver & Vehicle Management Net ...
- Compliance & Quality
- Lists & Settings

File Layout Views Reports Activities Help

Send Find Back Forward Refresh Home Close Report

Business Performance

My Business Performance

- Goals
- Performance Targets
- Actions

Views

All

Reports

Performance Targets Summary

Performance Target Details

Performance Target Detail - 1060733243

Categories

- Main
- Actions
- Attachments

Performance Target

Main | Chart | Goals | Results | Notes | Progress

Group: Prosperity

Reference: KGM1 % Complete: 0

Date raised: 09 March 2021 On target

Date planned: 31 December 2021

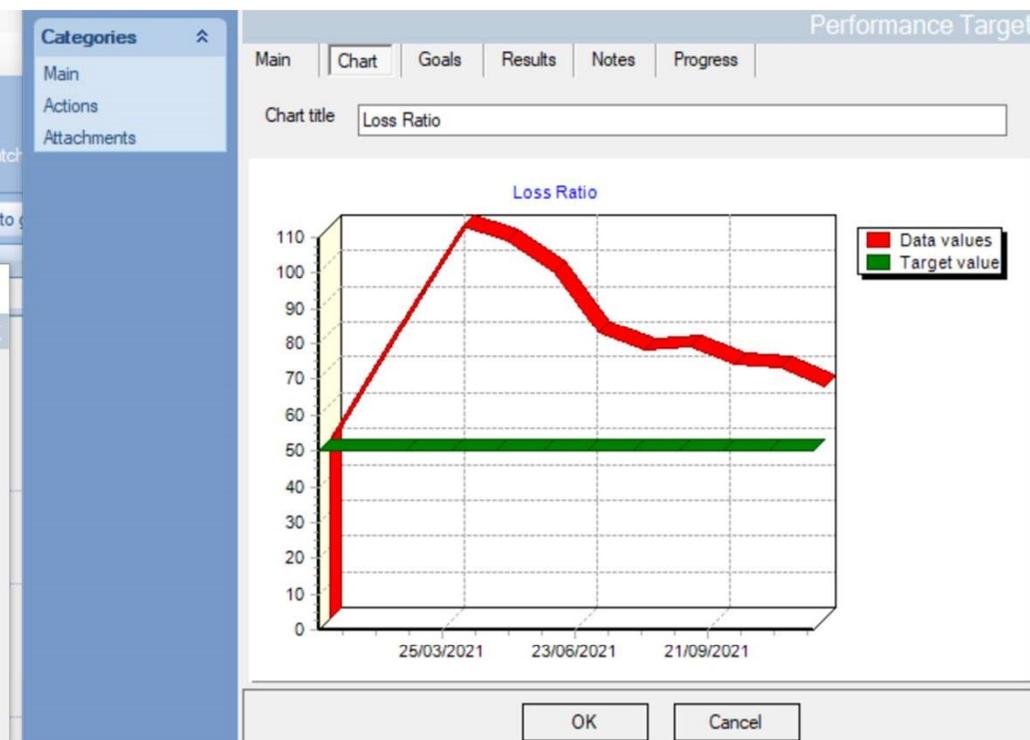
Date complete: 09 March 2021

Status: Current

Target value: 50 Units: 0.0%

Target description:
To reduce "loss ratio" to under 50% by end of 2021

OK Cancel



Performance Target

Main | Chart | Goals | Results | Notes | Progress

Drag a column header here to group by that column.

Data Date	Data
01/12/2021	65
01/11/2021	70
01/10/2021	71
01/09/2021	75
01/08/2021	75
01/07/2021	80
01/06/2021	97
01/05/2021	105
01/04/2021	110
01/03/2021	90
01/01/2021	0
01/01/2021	50

Performance Targets
Loss Ratio

Business Performance

Driver & Vehicle Management Net Zero

KGM1
PT06
PT01

Performance Target Reports and Progress

Prosperity Business Management System

Business Performance : Performance Targets : Performance Targets Summary

Views: All

Reports: Performance Targets Summary, Performance Target Details

Activities: Raise Action, Archive, History, Switch Type

Add: New, Delete

Performance Target List

Target Ref.	Target	Group	Date Raised	Date Planned	Date Completed
Prosperity					
	To reduce fuel costs by 10% in Eastern Europe by the end of 2009	Prosperity	5/7/2009	5/7/2009	5/7/2009
	To reduce achieve zero harm by end of 2009	Prosperity	5/7/2009	5/7/2009	5/7/2009
SDG 12.5	By 2030 Substantially reduce waste generation i.e. improve operation and management of the fleet to maximise the energy efficiency of transport	Prosperity	1/2/2021	1/2/2030	
SDG 12.6.1	We publish sustainability reports using new and innovative technologies	Prosperity	1/2/2021	1/2/2022	
SDG 13.1	Invest in resilient systems, institutions and climate smart technology to reduce, mitigate or adapt to climate change	Prosperity	1/2/2021	1/8/2021	
SDG 13.2	Reduce CO2e greenhouse gas emissions from company vehicles by 10% in 2021	Prosperity	26/2/2021	31/12/2021	26/2/2021
SDG 3.1	50% of injuries and fatalities by 2025 (originally 2020)	Prosperity	1/2/2021	1/2/2025	
SDG 3.6	Death Rate due to road traffic injuries	Prosperity	1/2/2021	1/2/2025	
SDG 7.3	Double the rate of global rate of improvement in energy efficiency - i.e. upgrade the fleet to use alternative less carbon intensive fuels e.g. EV's	Prosperity	1/2/2021	1/2/2030	
SDG 8.3	Promote development orientated policies that support productive activities, decent job creation, entrepreneurship, creativity and innovation e.g. Eco Driving Training and Education	Prosperity	1/2/2021	1/2/2022	
SDG 8.8.1	Fatal and non-fatal occupational injuries per 100,000 workers by sex and migrant status	Prosperity	1/2/2021	1/2/2022	
SGD Plan	Reduce CO2e greenhouse gas emissions from Scope I and Scope III vehicles to 45% by 2030	Prosperity	1/2/2021	1/2/2030	
TENV1	The reduce grey fleet CO2e by 50% by the end of 2021	Prosperity	16/12/2020	16/12/2021	
South					
PT01	North to increase revenue in 2006 compared to 2005 by 10%	South	5/12/2005	31/12/2006	
PT06	Reduce working capital to £5 million by end of 2006.	South	19/3/2005	31/12/2006	

02-Mar-21
Distribution: Page 1 of 1
Smart Green Drivers

Current Page No.: 1 Total Page No.: 1 Zoom Factor: Page Width

Prosperity Business Management System

Business Performance : Performance Targets : Performance Target Details

Views: All

Reports: Performance Targets Summary, Performance Target Details

Activities: Raise Action, Archive, History, Switch Type

Add: New, Delete

Target Details

Target Reduce CO2e greenhouse gas emissions from Scope I and Scope III vehicles to 45% by 2030

Reference SGD Plan

Status Current

Parent Goal(s) To reduce CO2e to Net Zero by 2050

Target Reduce CO2e greenhouse gas emissions from Scope I and Scope III vehicles to 45% by 2030

Target Type Performance

Date Raised 02/01/2021 **Date Planned** 02/01/2030 **Date Complete**

Progress

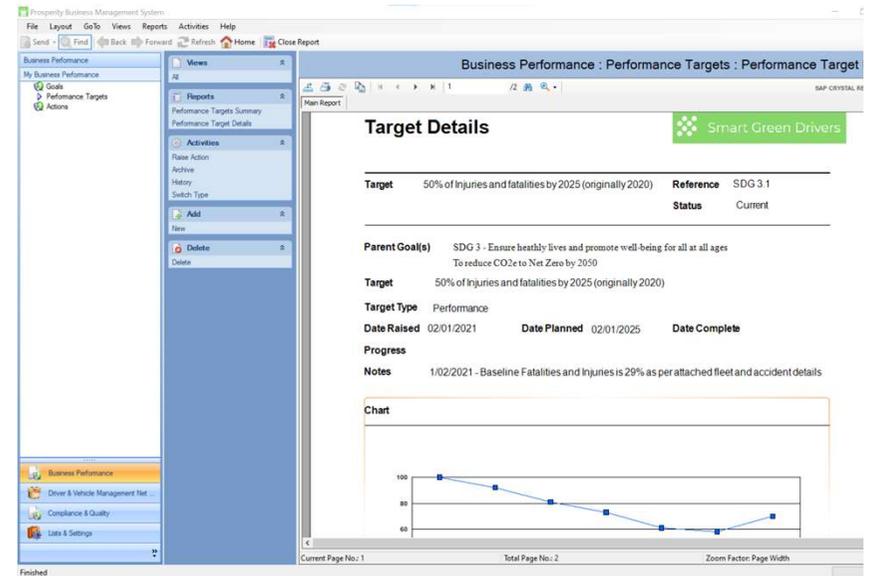
Notes

Chart

Current Page No.: 1 Total Page No.: 2 Zoom Factor: Page Width

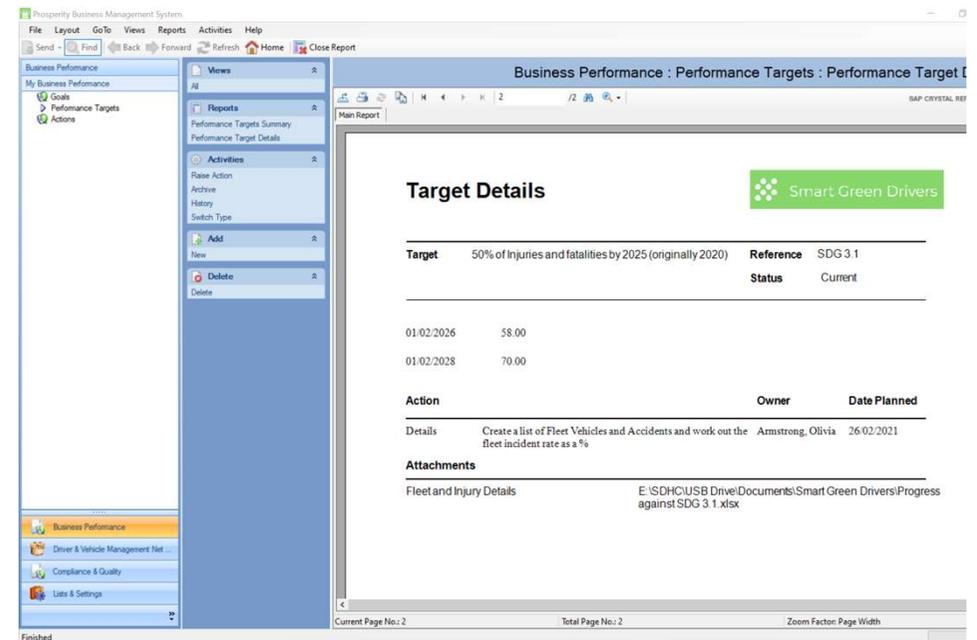


Performance Target Progress and Actions

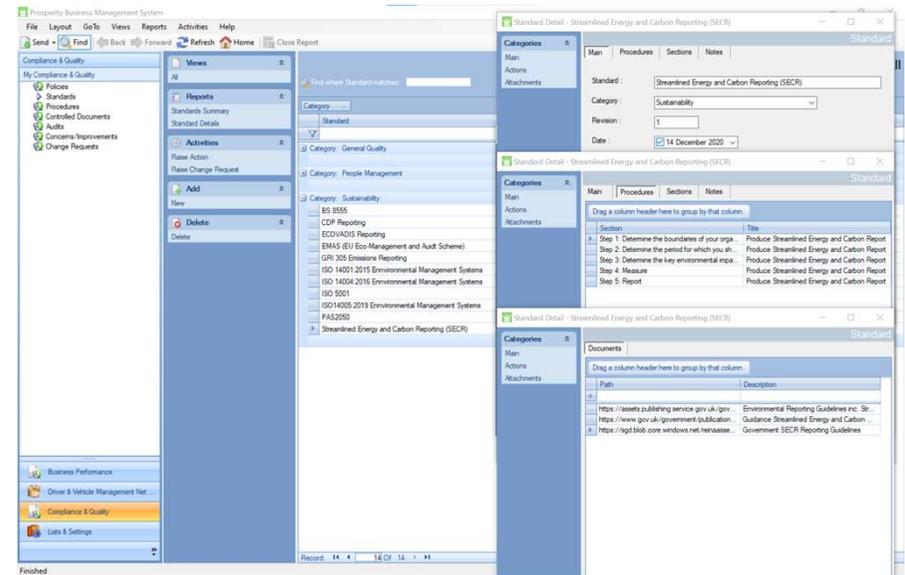


Progress against SDG 3.1

	2021	2022	2023	2024	2025
Fleet					
HGV's	0	0	0	0	0
LGV's	568	568	570	598	620
Cars	60	55	50	40	30
Pool Cars	100	80	75	70	70
Grey Fleet	76	80	80	90	100
Business Mileage	50	50	50	50	50
Other Vehicles	25	25	20	20	20
Total Scope I	879	858	845	868	890
Accidents					
Fatalities	1	0	1	0	0
Fault	180	166	130	135	121
Non Fault	72	57	57	50	47
50/50	5	19	5	7	5
	258	242	193	192	173
Accident Rate	29%	28%	23%	22%	19%
Annual Reduction		4%	19%	3%	12%
Versus Baseline		96%	77%	74%	62%



SECR Reporting



Environmental Reporting Guidelines: Including streamlined energy and carbon reporting guidance

March 2019 (Updated Introduction and Chapters 1 and 2)

Example SECR reporting format

In the example reporting template shown below, Scope 3 categories are shown individually. This gives the detail necessary for users seeking to reduce emissions.

Company Information

Prosperity Business Management System is a public limited company, incorporated in the UK. Registered address is 1 New Street, London, SW1 1AA.

Reporting period

6 April 2013-5 April 2014⁷⁵

Reasons for Change in Emissions

Our reported emissions have fallen this year because we have invested in more energy efficient process equipment in our operations. The Scope 3 categories for which we have reported emissions have changed for the following reasons:

Purchased goods and services – We have worked with our suppliers of plastic packaging to reduce the mass of plastic required and this has resulted in the reported reduction in emissions.

Business travel – Tighter departmental budgets have led to a reduction in business travel expenditure.

Employee commuting – Staff have reported reduced use of cars to get to work and an increase in cycling.

SGD View of Vehicles

My Driver & Vehicle Management Net Zero

- Vehicles
- Drivers
- Journeys
- Messages
- Actions

views

- All - Card
- UK Gov. SECR Mileage
- All
- Tracking

Reports

- Emissions
- Scopes (1,3) Data
- Word Doc

Business Performance

Driver & Vehicle Management Net Zero

Compliance & Quality

Find where Registration matches

Drag a column header here to group by that column.

Registration	Make	Model	Fuel Type	Odometer Mileage	GPS Mileage
VR56DXD	Audi	A6	Petrol	48560	37989
V25 GMO	BMW	318s	Petrol	206584	18994
EZ94WSW	Ford	Transit	Petrol	90586	18994
YE57 LMF	Vauxhall	Corsa	Petrol	50648	18994
FH63HSZ	Ford	Fiesta	Petrol	100835	18994
AJ27HLR	Ford	Fiesta	Petrol	78560	18994
UT95HJX	Ford	Fiesta	Petrol	956325	18994
KL62PNN	Vauxhall	Corsa	Petrol	55498	9497
NW82VMQ	Vauxhall	Corsa	Petrol	15325	18994
ST12BKA	Vauxhall	Astra	Petrol	56981	18994
VE18FCX	Vauxhall	Corsa	Petrol	65948	18994
PF67EKK	Kia	Picanto City	Petrol	6984	18994
YG66XGS	Fiat	500	Petrol	75984	18994
BC66ZDH	Vauxhall	Corsa	Petrol	58465	18994
MJ13GBV	Renault	Clio	Petrol	108645	9497
FY06JYX	Audi	A8	Diesel	178534	18994
PF67EKK	KIA	Picanto	Petrol	35831	18994

Import Vehicles

Select File

File

Import

Please select a date range

Start Date: 04/03/2021

End Date: 04/03/2021

OK Cancel

SECR
Automated
Reporting
using UK
Govt Stats

My Driver & Vehicle Management Net Zero

- Vehicles
- Drivers
- Journeys
- Messages
- Actions

views

- All - Card
- UK Gov. SECR Mileage
- All
- Tracking

Reports

- to Emissions
- Scopes (1,3) Data
- Word Doc

Business Performance

Driver & Vehicle Management Net Zero

Compliance & Quality

Driver Vehicle Management Net Zero : Vehicles : UK Gov. SECR Scopes (1,3) Data

Find where Registration matches:

Ownership

Registration	Make	Model	SECR Marke...	SECR Type	Miles	CO2e Kg	CO2 Kg	CH4 Kg	NO2 Kg
Ownership: Finance Lease									
FY06JYX	Audi	A8	Executive	Large	178534	50357	49825	1	530
					178,534.00	50,357.00	49,825.00	1.00	530.00
Ownership: Owned									
KL62PNN	Vauxhall	Corsa	Mini	Small	55498	12481	12419	28	33
FH63HSZ	Ford	Fiesta	Lower medium	Small	100835	29221	29109	51	61
AJ27HLR	Ford	Fiesta	Lower medium	Small	78560	22766	22678	40	47
VE18FCX	Vauxhall	Corsa	Lower medium	Small	65948	19111	19037	33	40
PF67EKK	Kia	Picanto City	Lower medium	Small	18994	5504	5483	9	11
BC66ZDH	Vauxhall	Corsa	Lower medium	Small	58465	16943	16877	29	35
MJ13GBV	Renault	Clio	Lower medium	Small	108645	31485	31363	55	66
VR56DXD	Audi	A6	Executive	Medium	48560	18489	18434	24	29
EZ94WSW	Ford	Transit	MPV	Large	90586	29068	28966	46	55
					626,091.00	185,068.00	184,366.00	315.00	377.00
Ownership: Private									
YG66XGS	Fiat	500	Mini	Small	75984	17088	17003	38	46
PF67EKK	KIA	Picanto	Mini	Small	35831	8058	8018	18	21
NW82VMQ	Vauxhall	Corsa	Supemini	Small	18994	4749	4728	9	11
YE57LMF	Vauxhall	Corsa	Lower medium	Small	50648	14677	14621	25	30
UT95HJX	Ford	Fiesta	Lower medium	Small	956325	277142	276071	487	583
V25GMO	BMW	318s	Executive	Medium	206584	78656	78425	105	126
					1,344,366.00	400,370.00	398,866.00	682.00	817.00
Σ					2,148,991.00	635,795.00	633,057.00	998.00	1,724.00

Record: Of 16

Vehicle

Main | Key Dates/Events | Motor Insurance | Breakdown Insurance | Odometer



Department: - South

Registration: VRS56DXD

Make: Audi

Model: A6

Colour: Black

Date of Registration: 01 December 2005

VIN: JTDKDTB37E1084504

Market Segment: Executive

Type: Medium

Ownership: Owned

Leasing Company:

Internal Code:

Wheel Base (mm): 3157 mm

Chassis Length (mm): 5274 mm

Engine HP (bhp): 204 bhp

Engine Capacity (cc): 2995 cc

Gross Comb. Weight (kg):

Engine Torque (Nm):

CO2 (g/km):

Consumption (Combined) (mpg):

OK

Cancel

Vehicle Details

Categories

- Main
- Telemetry
- Maintenance
- Actions
- Attachments

Main | Key Dates/Events | Motor Insurance | Breakdown Insurance

MOT Expires: Unknown

Next Service Due: Unknown or Odometer:

Motor Insurance Expires: **02/08/2020**

Breakdown Insurance Expires: 03/05/2021

Main | Key Dates/Events | Motor Insurance | Breakdown Insurance | Odometer

Policies

Drag a column header here to group by that column.

Group	Policy	Policy No.	Start	Expiry	Insurer	Type	Premium	Notes
*								
	<input checked="" type="checkbox"/>	MN678697	03/08/2019	02/08/2020	Zurich	Comprehen...	£845.00	
	<input checked="" type="checkbox"/>	P456788	03/08/2018	02/08/2019	LV	Comprehen...	£956.00	

Claims

Drag a column header here to group by that column.

Policy No.	Claim No.	Type of Claim	Claim Value	Date of Claim	Repairer	Description
*						
P456788	C98767	At fault	£2,513.00	20/01/2019	Kelly Motor R...	Damage to O... App

Main | Key Dates/Events | Motor Insurance | Breakdown Insurance | Odometer

Request Odometer

Drag a column header here to group by that column.

Reading	Date Recorded	Automatic	Recorded By
*			
48560	25/01/2020	<input type="checkbox"/>	Dowsett, Nicholas
36400	18/06/2019	<input checked="" type="checkbox"/>	Lawton, Edward
25685	07/12/2018	<input checked="" type="checkbox"/>	
15236	14/09/2017	<input checked="" type="checkbox"/>	

Drivers

Driver Vehicle Management Net Zero : Drivers : All

- My Driver & Vehicle Management Net Zero
- Actions
- Drivers
- Vehicles
- Journeys
- Messages

- Views
- All
 - Tracking

Find where matches: Prosperity

Drag a column header here to group by that column.

	Name	Group	User Name	Mobile No	Email	Job	Date Started
▶	Davidson, James	South West		07760196804	james.davidson@prosperity.cabis.co.uk	Business Development Manager	01/03/2007
	Hamison, Terrence	SW B		07760196807	terrence.hamison@prosperity.cabis.co.uk	Business Development Manager	25/03/2008
	Campbell, Elizabeth	South		07760196803	elizabeth.campbell@prosperity.cabis.co.uk	Business Development Manager	25/03/2008
	Healey, Joseph	Prosperity		07760196808	joseph.healey@prosperity.cabis.co.uk	Managing Director	01/01/2005
	Lawton, Edward	Prosperity		07760196809	edward.lawton@prosperity.cabis.co.uk	Quality Manager	01/04/2008
	Walker, Philippa	South East		07760196814	philippa.walker@prosperity.cabis.co.uk	Office Administrator	01/04/2008
	Stone, Thomas	Prosperity	peopledemo	07760196813	thomas.stone@prosperity.cabis.co.uk	Human Resource Manager	03/03/2007
	Awan, Sara	SE B		07760196802	sara.awan@prosperity.cabis.co.uk	Business Development Manager	01/06/2006
	Newham, David	South East		07760196811	david.newham@prosperity.cabis.co.uk	Engineering Manager	01/04/2008
	Shaw, Julia	SW C		07760196812	julia.shaw@prosperity.cabis.co.uk	Finance Manager	01/05/2007
	Dowsett, Nicholas	South West		07760196805	nicholas.dowsett@prosperity.cabis.co.uk	Business Development Manager	03/03/2008
	Evans, Angus	SW A		07760196806	angus.evans@prosperity.cabis.co.uk	Business Development Manager	01/03/2008
	MacDee, Richard	South		0766016810	richard.macdee@prosperity.cabis.co.uk	Buyer	01/04/2011
	Armstrong, Olivia	SE A	dorea	07760196801	olivia.armstrong@prosperity.cabis.co.uk	Business Development Manager	01/01/2007

- Business Performance
- Driver & Vehicle Management Net ...
- Compliance & Quality
- Lists & Settings

Driver Details

Driver Detail - 1196

Categories

- Main
- Driving
- Expenses
- Actions
- Attachments

Trips | Messages | Analysis | Incidents | Crash Detection | Tracking

Drag a column header here to group by that column.

Category	Message	Status	Date Raised
Safety	You have...		19/03/20...
Insurance	As a safe...		19/03/20...

Driver Detail - 1196

Categories

- Main
- Driving
- Expenses
- Actions
- Attachments

Trips | Messages | Analysis | Incidents | Crash Detection | Tracking

Neutral

OK Cancel

Driver

Drag a column header here to group by that column.

ID	Registration	Make	Model	Start	Finish	Mileage
478	MJ13GBV	Renault	Clio	11/01/20...	11/01/20...	14.1
33143491	MJ13GBV	Renault	Clio	11/01/20...	11/01/20...	23.5
32432563	PF67EKK	Kia	Picanto City	11/01/20...	11/01/20...	1.6
32941906	BC66ZDH	Vauxhall	Corsa	10/01/20...	10/01/20...	14.1
32432036	PF67EKK	Kia	Picanto City	10/01/20...	10/01/20...	1.8
33142811	MJ13GBV	Renault	Clio	10/01/20...	10/01/20...	0.6
33141024	MJ13GBV	Renault	Clio	09/01/20...	09/01/20...	9.5
32939916	BC66ZDH	Vauxhall	Corsa	09/01/20...	09/01/20...	1.9
32430553	PF67EKK	Kia	Picanto City	09/01/20...	09/01/20...	3.3
32939680	BC66ZDH	Vauxhall	Corsa	08/01/20...	08/01/20...	0.2
33139384	MJ13GBV	Renault	Clio	08/01/20...	08/01/20...	3.3
32429274	PF67EKK	Kia				
32939572	BC66ZDH	Vauxhall				
33137971	MJ13GBV	Renault				
32425731	PF67EKK	Kia				
32938933	BC66ZDH	Vauxhall				
33136565	MJ13GBV	Renault				
32415854	PF67EKK	Kia				
32410831	PF67EKK	Kia				

Driver Detail - 1196

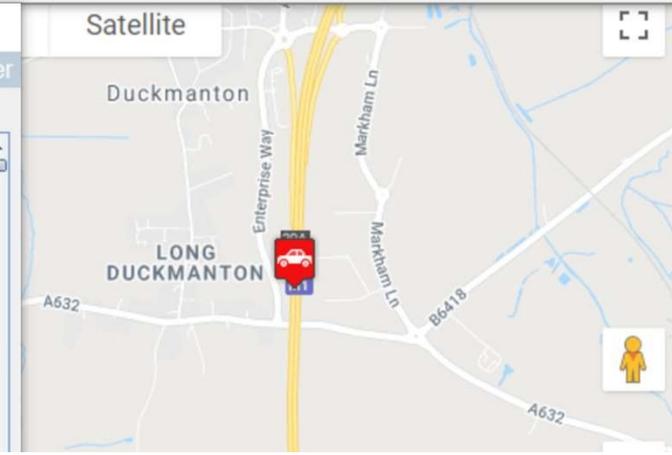
Categories

- Main
- Driving
- Expenses
- Actions
- Attachments

Expenses

Drag a column header here to group by that column.

Year	Re...	Date	Start	Finish	From	To	De...	Cl...	Mil...	HM...	Claim
2020	PF6...	202...	05:...	06:...			LHR	con...	3.49	£0.45	£1.57
2020	PF6...	202...	15:...	15:...			LHR	con...	14.08	£0.45	£6.34
2020	PF6...	202...	08:...	08:...			LHR	con...	11.91	£0.45	£5.36
2020	PF6...	202...	14:...	14:...			LHR	con...	4.09	£0.45	£1.84
2020	ST...	202...	14:...	15:...			Aut...	con...	3.12	£0.45	£1.40
2020	PF6...	202...	11:...	11:...			LHR	con...	4.24	£0.45	£1.91
2020	PF6...	202...	15:...	15:...			LHR	con...	8.86	£0.45	£3.99
2020	PF6...	202...	16:...	16:...			LHR	con...	14.25	£0.45	£6.41
2020	PF6...	202...	16:...	16:...			LHR	con...	3.6	£0.45	£1.62



Driver & Vehicle Management Net Zero

My Driver & Vehicle Management Net Zero

- Actions
- Drivers
- Vehicles
- Journeys
- Messages

Views

- All
- Tracking

Activities

- Tracking
- Send Message

Add

- Add

Map Satellite

Driver Vehicle Management Net Zero : Drivers : All

Driver Message Wizard

Select or Enter Message
Choose message from list or type in a custom message.

Message Templates

Tiredness can kill, take a break

Message

Tiredness can kill, take a break

Type: Safety Sound: beep.wav

Target: Mobile App Mobile Notification SMS Email

< Back Finish Cancel

Auto and Manual Messaging

09:38 My Optio

My Driving

259.9 miles until formal score and classification
Your last trip classification is Conservative

100 Anticipation 95 Score 99 Aggression

83 Speed 100 Night Owl

My Trips

My Footprint

CO2 Emissions for Last Trip

-0.6 kg

5.7 kg over 21.52 miles

6.3 kg

18:37 My Optio

My Car

My Places

- JR John Ratcliffe, 91 London Rd
- O Office, 59 North St

Show All

My Optio-Eye

16:40 My Optio

My Daily Trip Analysis

- Score
- Aggression
- Anticipation
- Speeding
- Time

My Notifications

- Information: Hi Simon Ralphs you have used up...
- General: NYCC Fleet Alert - JRC7 LTB - Fa...

16:29 My Trips Trip Detail

Details Trace

73 Speed 100 Anticipation 100 Aggression 92 Score

Start: 17/08/2020 10:54
Finish: 17/08/2020 11:11
Duration: 17 Minutes
Distance: 9.80 Miles
Avg. Speed: 35 MPH
Max. Speed: 63 MPH
Classification: Conservative
Carbon Estimate: 2.8 kg
Vehicle Used: OE66 JZL

Business Use: Exclude:

Drive to start Drive to finish

16:29 My Trips Trip Detail

Details Trace

Map Satellite

Use playback buttons to review the trip.

Harsh Braking = -4.4

Harsh Acceleration = 3.0

10:36

< My Trips Add a trip

Start 04/03/2021 08:00

Finish 04/03/2021 08:19

Distance 8.75 Miles

Vehicle Used TK11BYT

Business Use

Description Car Collection

Save Trip

18:17

My Optio

My Garage

- BMW 5 SERIES
- Ford Fiesta

Show All

My Optio-Eye

- FNOL020221-112347 Tue 02 Feb 2021 - 11:23
- FNOL020221-112247 Tue 02 Feb 2021 - 11:22
- FNOL160121-163012 Sat 16 Jan 2021 - 16:30
- FNOL160121-135305 Sat 16 Jan 2021 - 13:53

Show Menu

18:18

My Optio BMW 5 SERIES

Actions

- Book MOT
- Book Interim Service
- Book Full Service
- Book Major Service
- MOT History

Vehicle Details

Make	Model
BMW	5 SERIES
Registration	Colour
OY70VKS	Black
Fuel Type	Miles Per Gallon
Petrol	40.0
MOT Expires:	Road Tax Expires:
28/09/2023	01/10/2021
Insurance Expires:	Active Vehicle
01/12/2020	<input checked="" type="checkbox"/>

Save

11:05

Book a Service

BOOKMYGARAGE

Compare Instant Repair Deals.

Let's go!

Enter your vehicle registration

GB

Don't know your vehicle registration?

Full Service

Enter Your Postcode

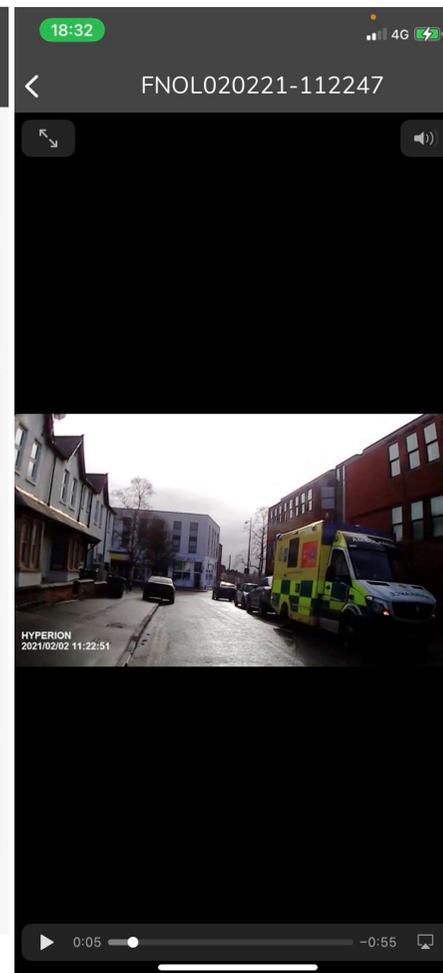
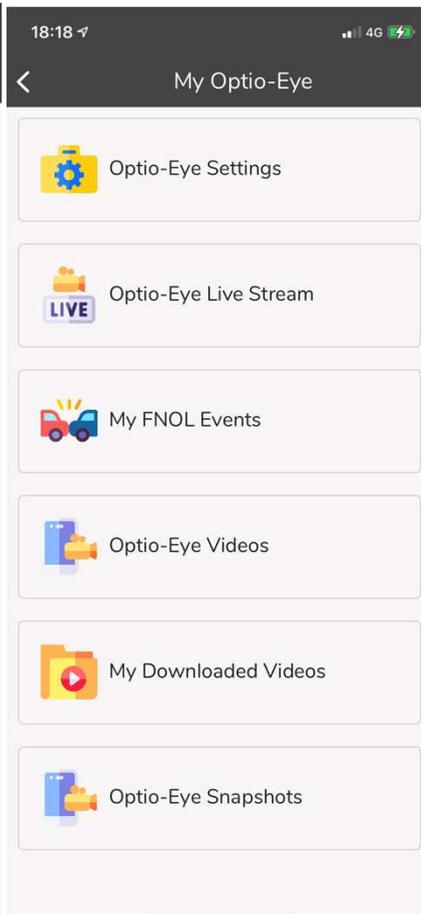
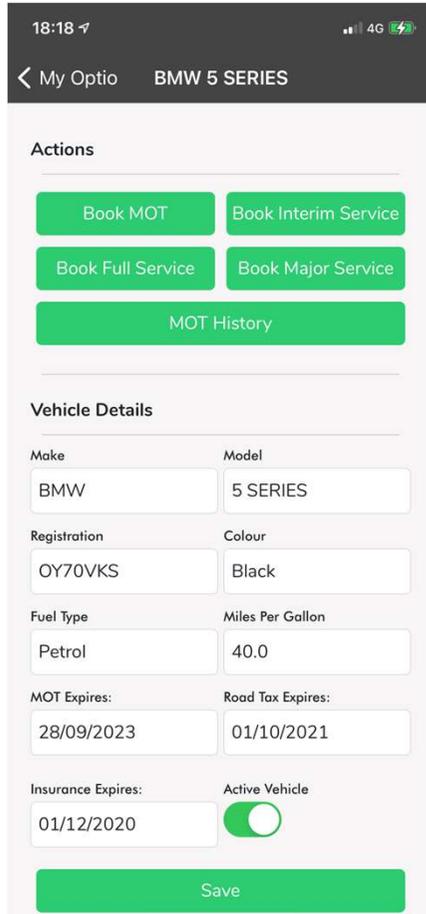
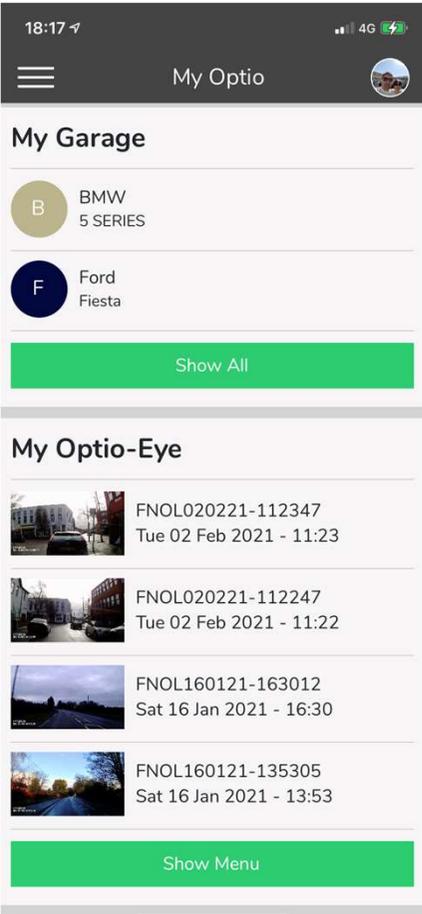
COMPARE PRICES INSTANTLY

4.317.990 happy

11:05

Complete Health Check

- Check general bodywork condition
- Check condition & operation of exterior lights
- Check condition & operation of all seat belts
- Check condition & operation of interior lights
- Check ABS & Air bag warning lights
- Check Windscreen wipers & washers



SAFE AND ECO DRIVING HANDBOOK



**INSPIRE
EDUCATE
CULTIVATE**



ECO DRIVING MODULE IV

ECO DRIVING

Drivers are the number one contributor to safe and eco-friendly driving.

Driving in a low-risk manner contributes to lower fuel use and less wear and tear on vehicles. This contributes to reducing the emissions and other pollution from motor vehicles.

- Drivers need to be conscious of how to drive vehicles safely and with consideration for the environment.
- Even electric cars charged by solar energy produce some pollution from tyres and brakes as they wear.
- Eco-driving tips are shown throughout this handbook.
- The factors that affect your vehicle's fuel consumption the most are:
 - How you brake;
 - How you accelerate;
 - The speed at which you drive;
 - The weight and wind resistance of your vehicle;
 - and The condition of your tyres.



INTRODU MODULE I

SAFE AND ECO DRIVING BENEFITS SOCIETY, BUSINESS AND THE PLANET

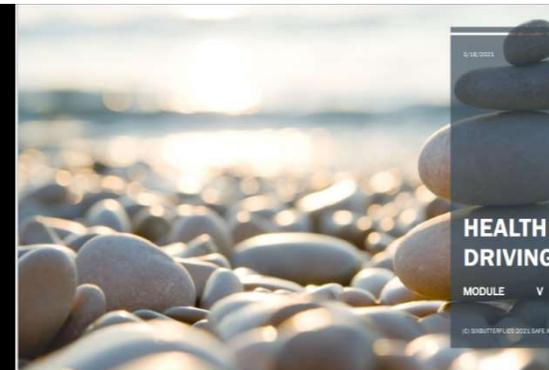
Core to our programme is raising safety and environmental issues among our employees and their families.

The principles in this handbook are applicable to all drivers.

Please read and refer to the material provided in this Driver Handbook carefully, become a role model for others and drive safely at all times - both at home and at work. This handbook is a reference only.

It is everyone's responsibility and duty of care to ensure safe working practices, all work instructions and health and safety procedures, including those at customer's premises, are followed at all times.

- Benefits:**
 - Raised levels of professionalism, skills and industry profitability.
 - Reduced emissions and environmental damage.
 - Less injuries and fatalities on our roads.
 - Less damage to vehicles and unproductive downtime for repairs.
 - Potential for reduced insurance premiums for the business and individual drivers.
 - Enhanced safety for drivers, passengers, the vehicle / load and other road users.
 - Reduced stress levels.



HEALTH DRIVING MODULE V

HEALTH DRIVING

You must be medically fit to drive. It is the responsibility of the driver to ensure that their ability to drive safely is not compromised by a health problem or lack of sleep or rest. If there are any doubts about a driver's ability to drive safely, they MUST not do so. Take advice from your GP or specialist before driving after an operation.

Working Hours

- Driving guidelines state that the total working day, excluding driving to and from an employee's regular place of work, shouldn't regularly exceed
 - 11 hours in any 24 hours.
 - The working day, including driving to and from a regular place of work, should never exceed a maximum of 14 hours.
 - Meal and other breaks do not count as working time.
 - More stringent limits may be applied to drivers of specific types of vehicles.

Handbook and Training Modules

Summary

- All the information you need in one place to complete SECR reporting requirements for Scope I, II and III. The government statistics are built into the system.
- Goals and Targets are based on UN Sustainable Development Goals (SDG's), basic templates in the system.
- The only procedures and standards in the system relate to SECR – the system can be used to manage any other relevant processes.
- Action management is a generic tool that can be used for managing “towards net zero” as well as operational processes.
- The system is designed to be user friendly (like Outlook) if you need help or have questions then don't hesitate to contact support@telematicus.com
- Optio mobile application provides for data collection as well as rich and relevant driving features including a Driver Handbook and Training Modules as well as the opportunity to upgrade to a Dashcam – Opio-Eye.
- Your Smart Green Drivers Package provides for an initial base line data report as well as a system view and/or report change (additional system fields added) once per month. We have a dedicated “reporting package” and “towards net zero consultancy package” if more help is required