

# Take Control

Don't let the Grey Fleet drag  
you onto the hard shoulder



Millions of people in the UK use their own vehicles for work purposes.

**They are the Grey Fleet.**  
And they're starting to  
get out of control.



There are around

**14 million**

**Grey Fleet cars** in the UK.

\*BVRLA / Energy Saving Trust Report 2016

Often these  
cars **are older,**

built to outdated emissions standards  
and without modern safety features.

# Often they're **poorly maintained.**

because that expensive car  
service can always wait until  
next month, **can't it?**



# And often they're used instead of **cheaper alternatives**

adding unnecessary costs where other options would be more **cost-effective**.

And in the public sector,  
Grey Fleet use isn't the  
exception. **It's the norm.**

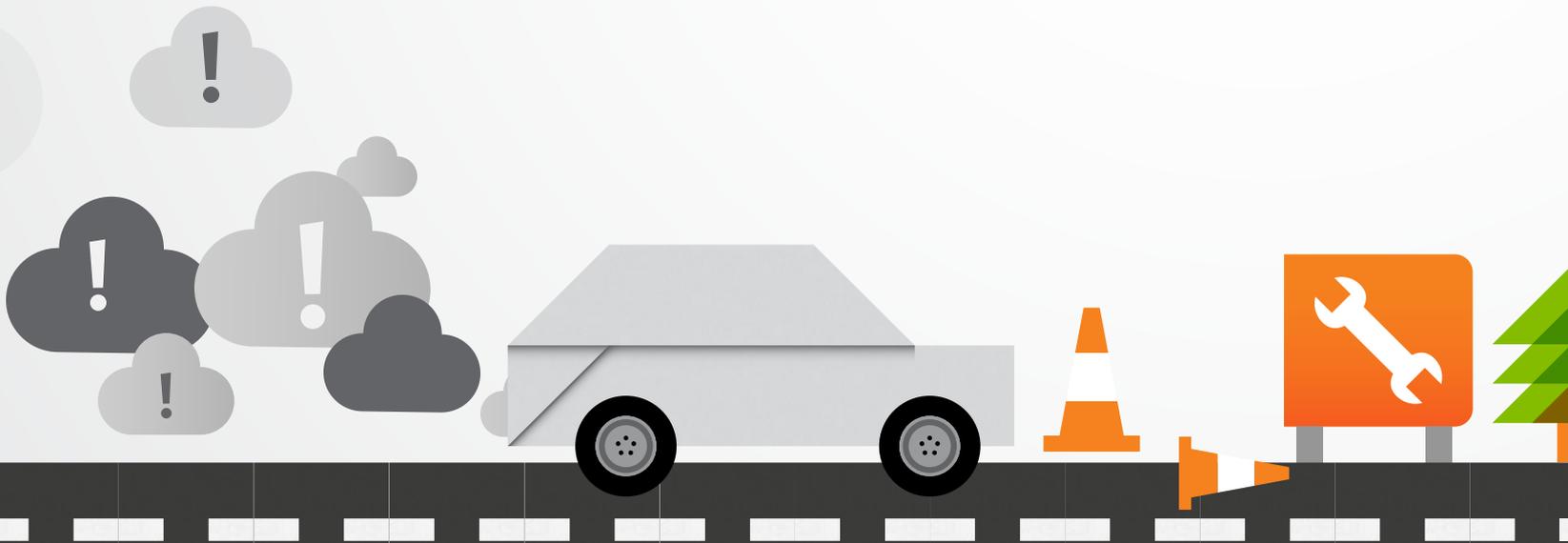
**More than half** of all public sector business  
travel is in driver-owned vehicles.\*

\*2014 iGov survey

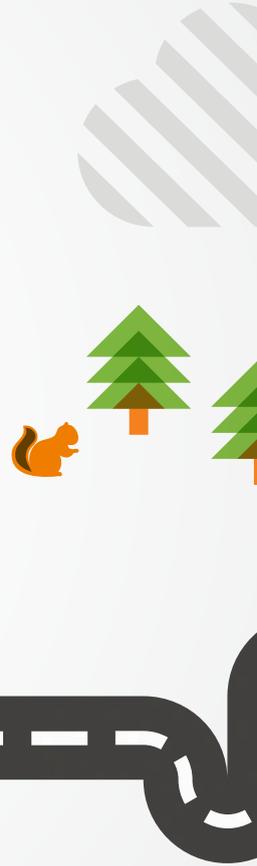
It's not cost-effective.

It's not environmentally friendly

**And it's not safe.**



But you know the  
**worst thing** about  
The Grey Fleet?

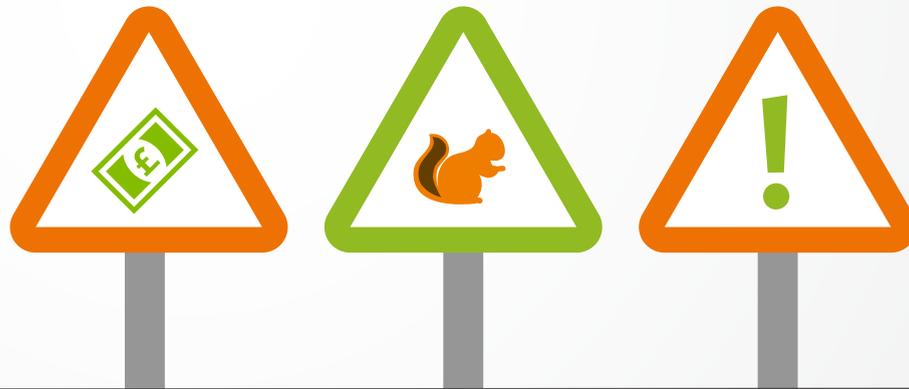


# The worst thing is not knowing.

The true financial costs

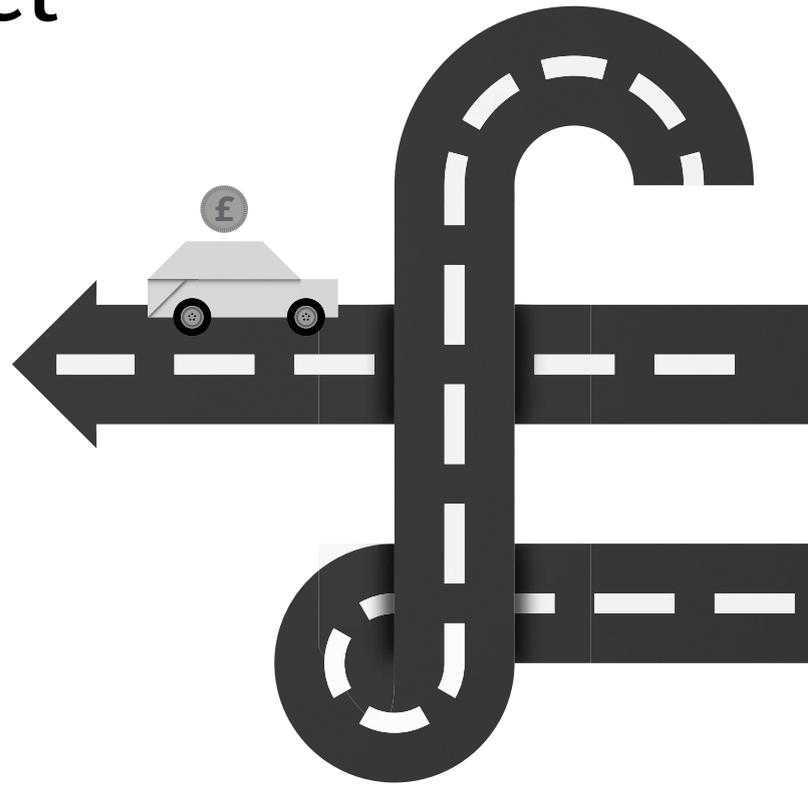
The environmental impact

The health and safety issues



**Let's be honest**  
about this.

In most organisations  
**nobody knows** how  
much the Grey Fleet  
**actually costs.**



But once you sit down and think about it,

**the costs soon  
start to add up.**



**No central view  
of cost**



Pence per mile  
rates **too high**



Plenty of more  
cost-effective  
**alternatives**

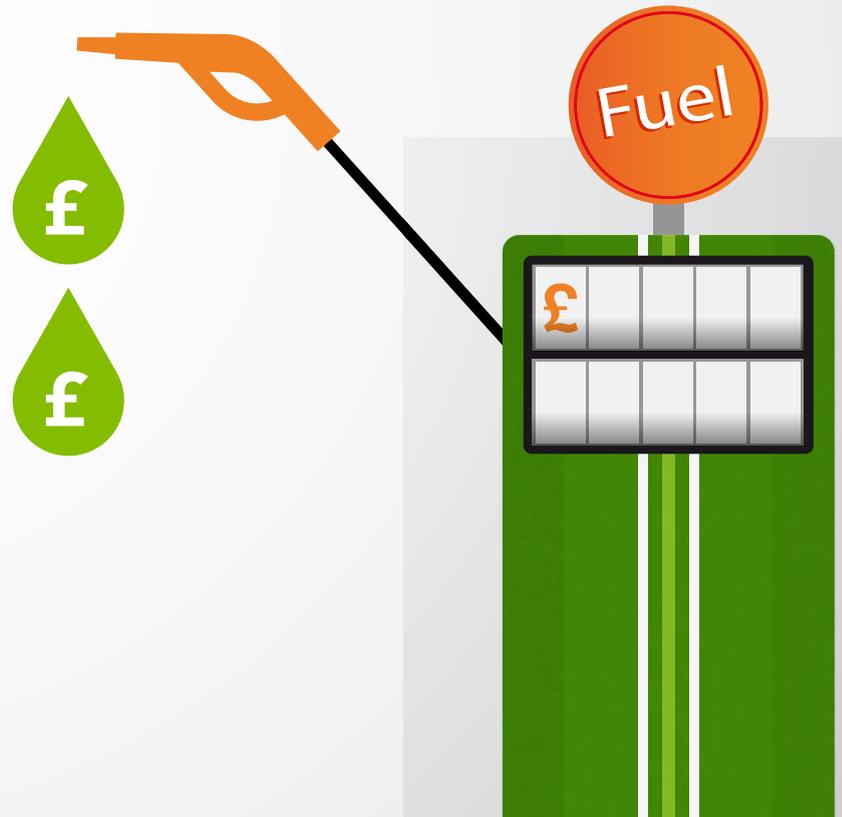


Employees taking  
**the scenic route...**

And who's monitoring all these costs?

Who's keeping on top of it all?

**Who's in charge of this mess?**



Usually, the answer is:

**nobody.**

**So far, so  
terrible.**

**But that's not all.**

If you don't know anything about  
the cars employees drive

There's no way of measuring their  
**environmental  
impact.**

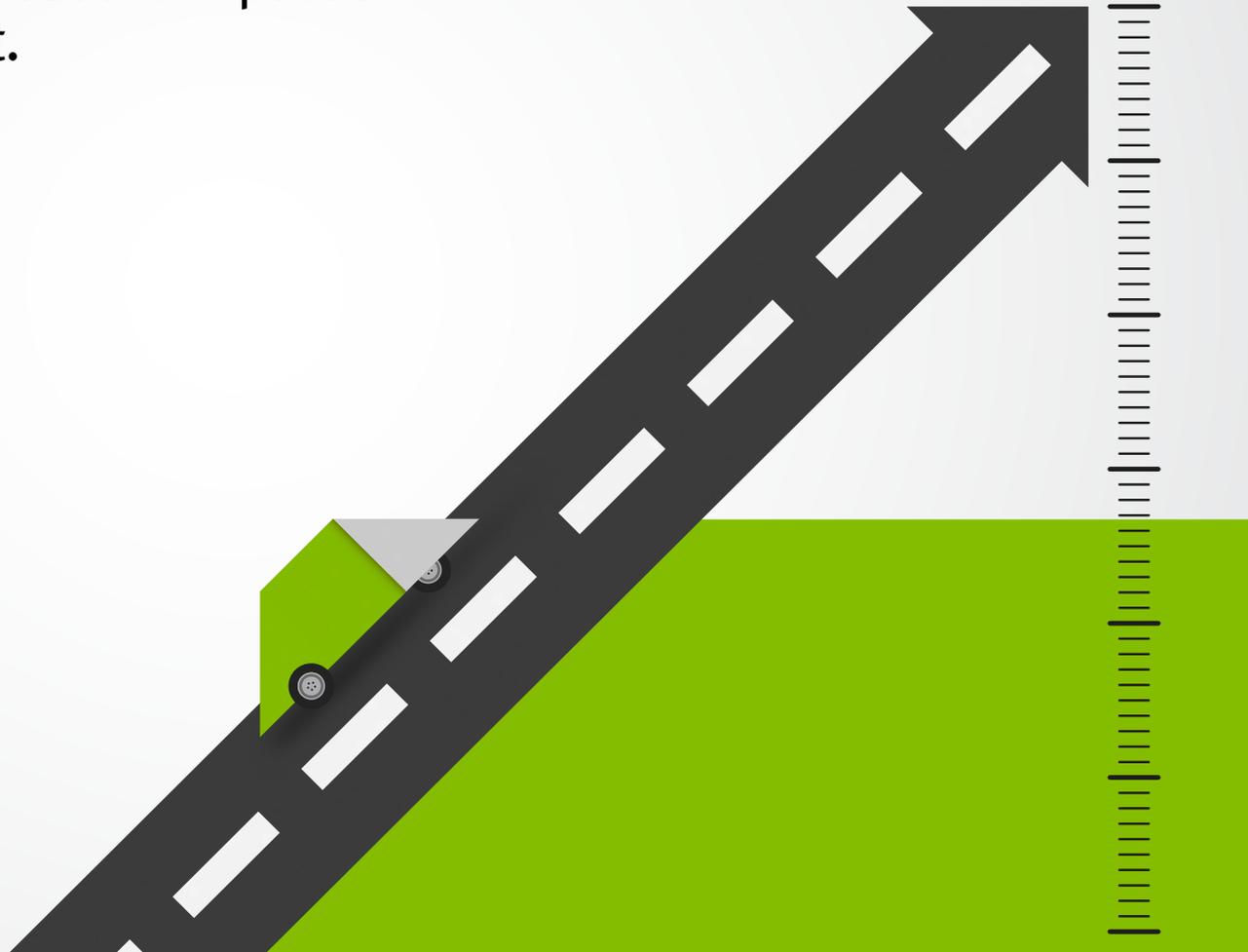
**Tens of thousands of miles  
every year**

**+ older vehicles**

**+ poor maintenance**

**= higher emissions**

And when you've got **carbon footprint targets** to hit you need to **know everything** about the impact of the Grey Fleet.



New EU and UK Government directives demand that larger organisations **record all emissions**, and that includes personal vehicles used on business.

And audits are happening **right now.**



So when the **auditors**  
turn up at the door  
who's going to tell them  
**exactly** how much the  
Grey Fleet is adding to  
your carbon footprint?

**Don't panic,**  
here they  
come...

**Oh...**

**It's nobody  
again!**

But hold on – there's still more.

Employers are **legally responsible** for employees driving for work.

Regardless of the ownership of the vehicle.



# To fulfil their duty of care, employers need **up-to-date information** on Grey Fleet cars

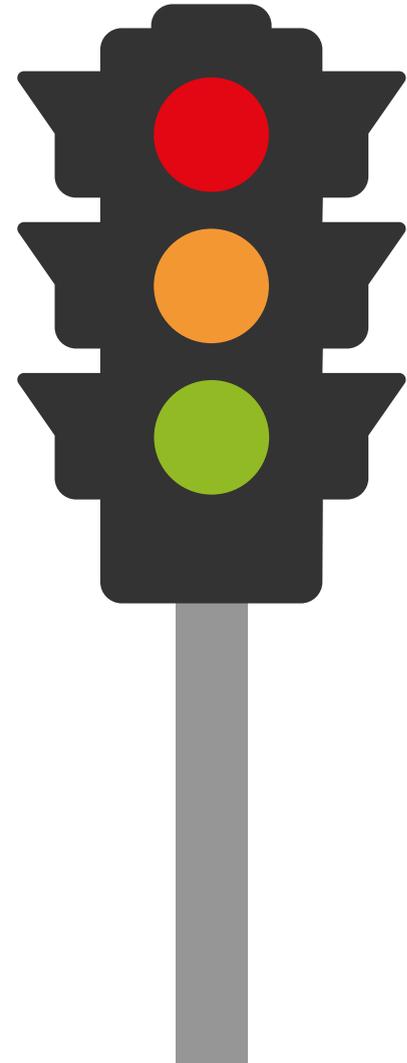
How old are they?

Do they have an MOT?

Do they have valid insurance?

Does the driver have a valid license?

**Three guesses**  
who knows about  
all this in most  
organisations.



**You got it  
in one:  
Nobody.**

Often, the first time this information surfaces is **after** an accident.

**Too late.**



# Costs.

# Environmental impact.

# Safety.

All things you'd expect to know  
everything about in **any other area**  
of your organisation.

Anywhere else, these are the **basics**.

## So why are they missing in the one area where:

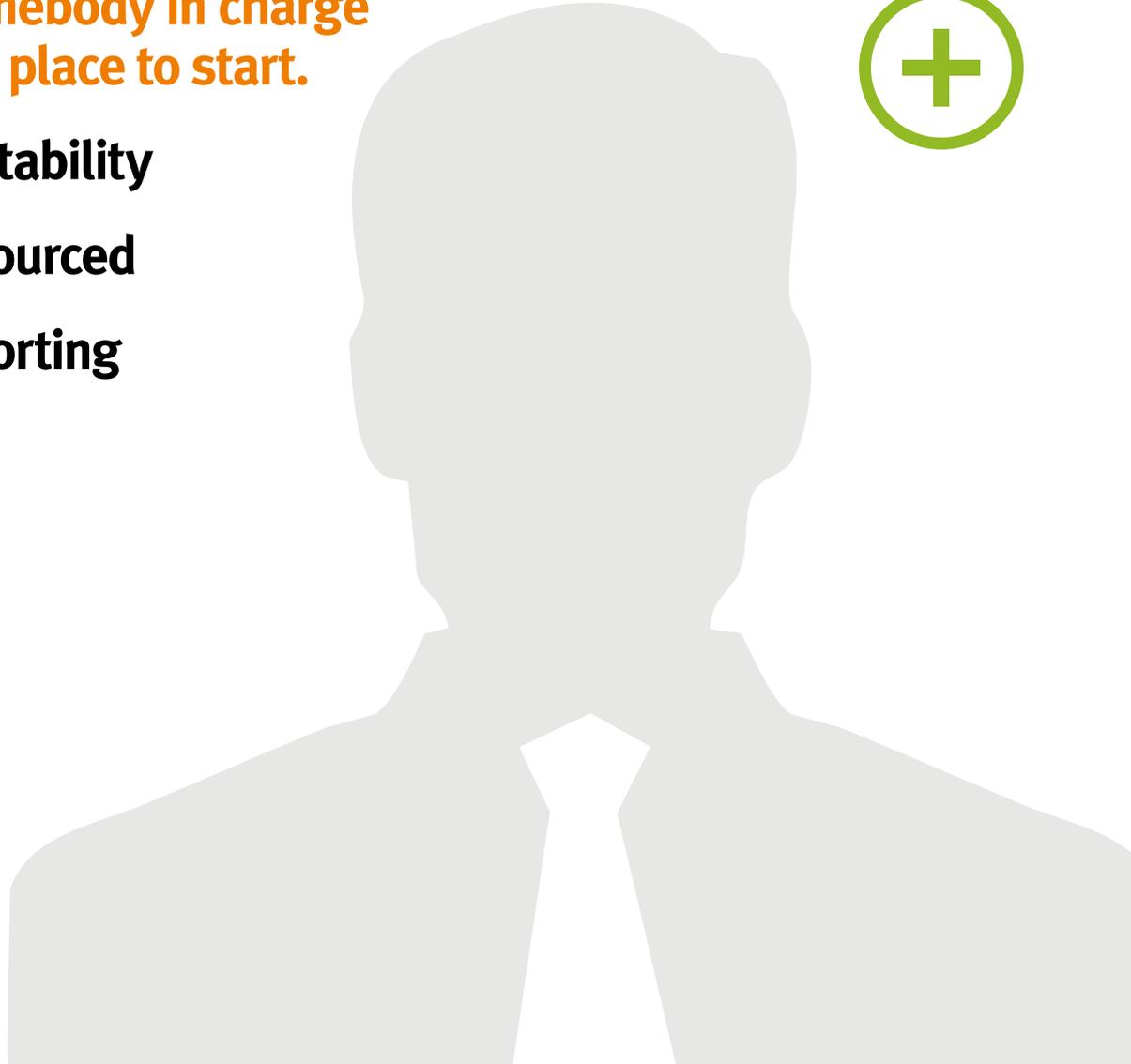
- Expenses can be almost **boundless**
- Carbon footprint is potentially **huge**
- Employees are **at risk**

It's time to  
**take back  
control.**

But how?

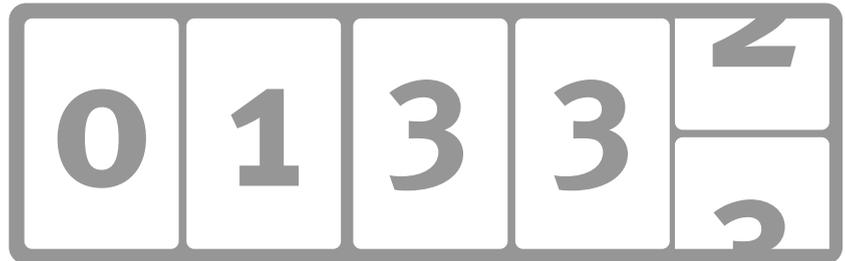
**Well, putting somebody in charge would be a great place to start.**

- **Clear accountability**
- **Properly resourced**
- **Detailed reporting**



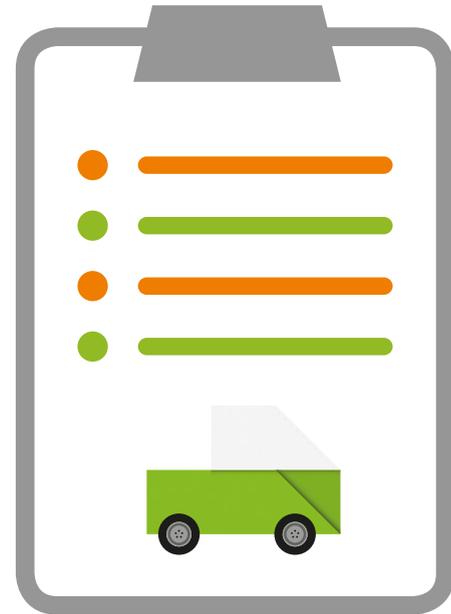
**And getting a handle on the data  
is an essential first step.**

- **Central view of all expenses**
- **Set mileage and emissions baselines**
- **Identify vehicle/driver issues**



## Gathering all this information can be difficult

- **Who's driving what?**
- **Where are they going?**
- **And why?**



# Time consuming

Are their cars suitable for business use?

Or even roadworthy?

What are their carbon emissions?

# maybe even painful

What rates are being paid?

Who authorises payments?

How do costs compare to alternative options?

But not as painful as **paying over the odds**  
(in pence per mile)

for a **sub-standard product** (old, poorly  
maintained vehicles)

that puts your employees (and your  
organisation) **at risk.**



# Let's face it –

if you made some changes, what's  
the worst that could happen?

## You'd finally get a true picture of your

- **Costs**
- **Environmental impact**
- **Health and safety issues**

Visibility you take for granted in **every** other part of your organisation



And once you've got the data you  
can start to make some

**informed**  
**decisions.**

# And find the **right combination** of alternatives

Salary sacrifice

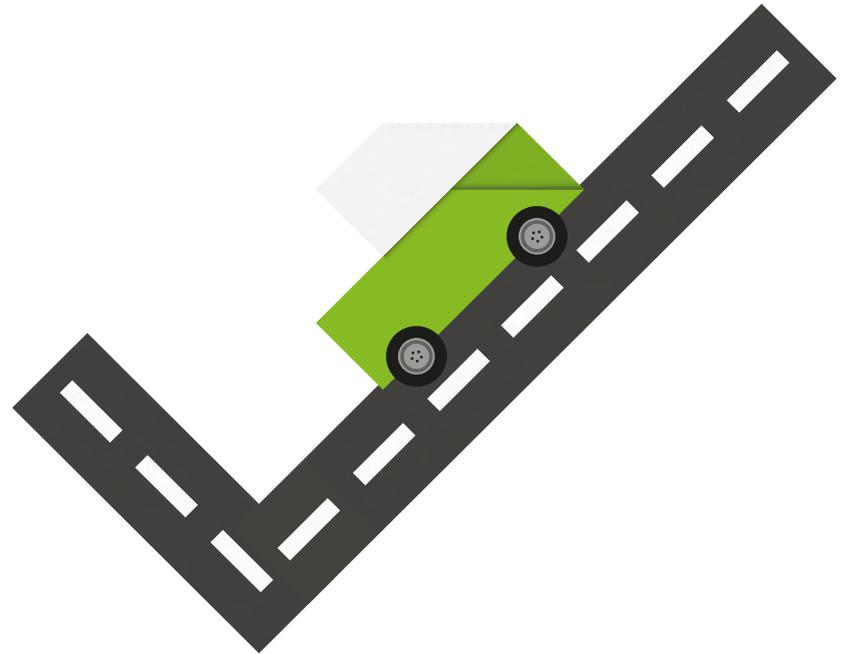
Car pools

Hire cars

Company cars

Public transport

Teleconferencing



**This is powerful stuff.**

**It could transform  
your organisation.**

- ✓ **More control**
- ✓ **Lower costs**
- ✓ **Reduced pollution**
- ✓ **Improved safety**
- ✓ **Better public image**
- ✓ **Increased productivity**
- ✓ **Less absence**

But remember: this isn't a **revolution**

It's an  
**evolution.**

# Ready to take the first step?

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