chevin SMART FLEET MANAGEMENT



Sustainability Report 2026



Sustainability across fleet management

Chevin has been part of the global fleet industry for 35 years, and during that time we've seen significant transformation. Most notably, sustainability has moved from peripheral consideration to a central priority for fleet-operating companies worldwide.

The industry continues to make meaningful progress. Advances in operational efficiency, rapid growth in electric vehicle adoption, wider availability of renewable fuels, and increasingly data-driven fleet strategies are helping companies reduce their environmental impact year on year.

For example, according to recent global fleet research conducted by Frost & Sullivan, in a report commissioned by WEX, 80 % of commercial fleet leaders aim for at least 25 % EV penetration by 2030, with 42 % expecting half their fleet to be electric by then, a clear indicator that electrification is moving from concept to mainstream reality.

Renewable fuels adoption is also accelerating, nearly 39 % of fleets now use renewable diesel, supported by a 28 % increase in production year-on-year, showing that decarbonisation isn't just about electrification but also about pragmatic fuel choice.

And it's not only vehicles: telematics and route optimisation technologies have been shown to cut fuel consumption by up to 20 %, proving that data-driven operations can deliver real efficiency and emissions benefits.

These shifts demonstrate that targeted action, supported by technology, can deliver measurable results.

Yet the challenge remains substantial. Transport is still one of the largest contributors to global greenhouse gas emissions, with road vehicles accounting for most of this output. As fleets navigate complex regulatory pressures, rising stakeholder expectations and the realities of the energy transition, the need for sustained and collaborative action has never been clearer.

As a long-established partner to the fleet sector, Chevin remains committed to supporting companies on this journey, empowering them with the insight, tools and innovation required to operate more efficiently, more responsibly and with greater long-term resilience.



How FleetWave can help improve efficiency and lower emissions for your business

Our range of fleet management solutions includes our flagship platform, FleetWave, as well as the FleetWave Driver and FleetWave Technician apps. They are designed to help reduce emissions and improve efficiency by replacing manual, paper-heavy processes with intelligent, data-driven automation.

By bringing all fleet information into one platform, FleetWave gives businesses a clear, real-time view of vehicle performance, costs and fuel consumption, enabling better decisions that support emissions reduction.

Some key features include:

- Emissions reporting
- Fuel analysis charts
- Vehicle replacement insights
- Integrations with EV charging infrastructure and telematics providers
- CO_2 impact measurement
- MPG and MPGe performance comparisons

Our apps remove previously paper-based inspections, and defect reporting and maintenance workflows move to digital processes. The apps feed data directly into the FleetWave platform to reduce paper consumption, save time from automation, and deliver clearer assurance that vehicles are kept in optimal condition.

Our journey so far

We know that creating a more sustainable world is essential for future generations to thrive and we are committed to carrying out initiatives that are environmentally responsible.

Our CEO Gary Thompson states:

With over 35 years in the fleet industry, Chevin continues to innovate and embrace change. We are committed to advancing sustainability across every part of our business and the fleets we support. From helping clients improve efficiency and lower emissions to adopting innovative, environmentally responsible ways of working ourselves, we strive to reduce our impact.



2025

We continue to work with our partners at MoreTrees, who work with local communities to restore healthy forests and reduce extreme poverty. Planting trees helps sequester CO2 emissions while providing co-benefits such as water filtration, shelter, food sources, poverty alleviation, and biodiversity.

A single tree has the capacity to absorb between 0.006 and 2.58 tonnes of CO2, which is about 733 miles driven by a standard car![1]

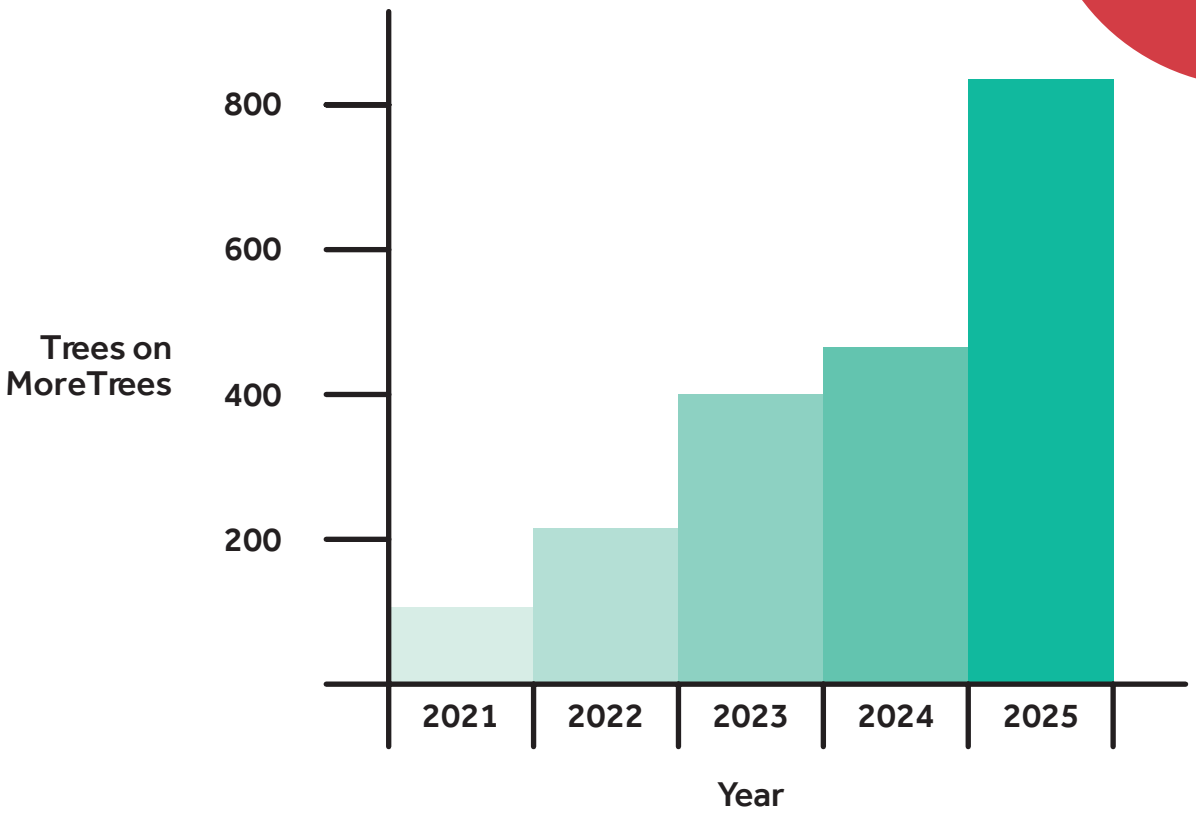
So, investing in FleetWave not only empowers users to better manage their fleets, but also actively contributes to the mitigation of emissions stemming from the broader fleet industry.

Since we began working with MoreTrees, we've planted almost 2000 trees, offsetting over 3000 tonnes of CO2, which is about 1.5m miles driven in a standard car.

View our virtual forest

Over the past five years, we have embraced our fully remote working model, whilst offering our UK team the option to visit the office for occasional in-person team meetings. This has enabled employees to further reduce their carbon footprint through fewer and more considered journeys, while maintaining strong collaboration and productivity.

Over 3000 Tonnes of carbon retired



[1]Offsetting equivalent tonnes of CO2 and miles of driving a standard car is based on a range of assumptions made by our partners at MoreTrees while researching carbon emissions and sequestering, and we've used these as a general average throughout our report.



2024

We continued with our Trees for Fleets initiative, and we offset a further ~650 tonnes of CO2 this year, the equivalent of ~315,000 miles in a standard car.

A member of our team took a voluntary expedition to Nakalavo Village, Fiji. We supported their trip by donating supplies to support the community, including:

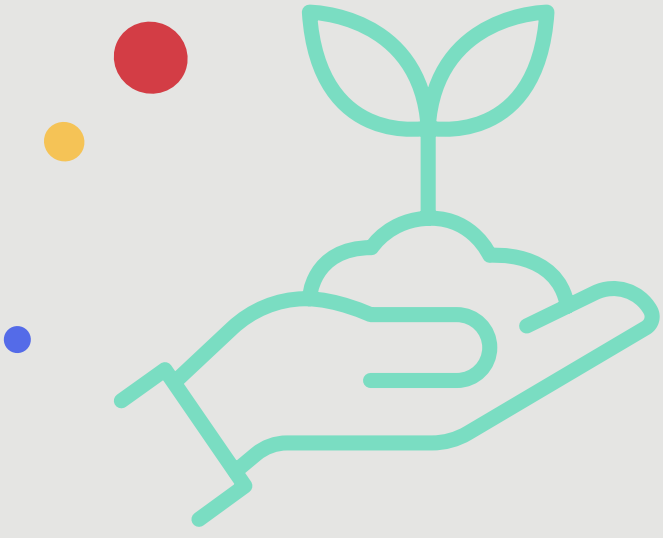
- Biodegradable Pens: A step towards reducing plastic waste.
- Bamboo Toothbrushes: Offering a sustainable solution for daily hygiene.
- Denttabs: Innovatively designed, these toothpaste tablets minimize packaging waste while promoting dental health.
- Eco-Friendly Notebooks: Crafted from recycled materials, these notebooks symbolize our dedication to preserving the environment. Vital resources to support education and healthcare within the community like a comprehensive First Aid Kit and school bags filled with essential supplies.

We also partnered with the GreenFleet Road to Zero Roundtable, joining forces with other industry leaders to drive down carbon emissions across the fleet industry. The Road to Zero Roundtable is a crucial platform, bringing together key players to discuss Scotland's progress toward its net zero emissions targets.

Our participation focused on providing expert insights into fleet enhancements, with a particular focus on the electrification of fleets and the integration of sustainable practices in fleet management.

Key topics on the agenda included risk management in the transition to net zero, infrastructure design for charging and refueling, and developing robust transition plans to help businesses meet government-mandated net zero goals.

We have a proven track record of supporting businesses to enhance their vehicle and asset management and we look forward to engaging with the wider industry and sharing our experience in driving fleet sustainability going forwards.



2023

During the EMEA Customer Conference 2023, we welcomed the keynote from Paul Hollick, Managing Director at Lightfoot, a key partner to Chevin and Chairman of the Association of Fleet Professionals (AFP) alongside Lorna McAtear, Head of Fleet at National Grid, to conduct a keynote speech on the challenges of electrifying commercial fleets and the important role that driver-based telematics has.

At the US Customer Conference , we were delighted to welcome Maria Neve, the Vice President, Electrification and Sustainability and Senior Vice President of NAFA Fleet Management Association, who shared valuable insight into social and corporate governance (ESG) and sustainability for our customer's representing over 250,000 vehicles across North America.

We launched our 'Trees for Fleets' initiative, in which we committed to planting between 10-50 trees for all new FleetWave users. We plant 10 trees for all new clients, and if their fleet size is larger than 1,000 vehicles, we plant 50 trees. Additionally, we also plant a tree each year they remain a client.

In 2023, we offset approximately 600 tonnes of CO2, equivalent to over 290,000 miles in a standard car, roughly double the previous year.

2022

Our brochures went digital this year! Paper is a significant driver of deforestation and 70% of the world's plants and animals that live in forests and are deprived of their natural habitats because of this. This change means saving ~4,800 sheets of paper per year!

Our trade show giveaways went green too. Promotional giveaways are often single use or made from plastic or other materials that have a high production impact and will likely sit in landfill for hundreds of years. We've replaced them with digital brochures, demo booking and fact sheets well as purposeful and sustainable items are our Customer Conferences.

We partnered with Lightfoot, allowing FleetWave users to integrate with Lightfoot's fleet management solutions to further reduce emissions. By combining revolutionary in-cab driver coaching technology with a driver rewards app and a full telematics suite, the Lightfoot system empowers drivers to be safer, steadier, and more sustainable whilst out on the road.

In 2022 our fleet of company cars transitioned to exclusively BEV vehicles. We added additional AC chargers to support the needs of the business as well as visitors at our UK HQ, bringing the total to 3, which allowed us to also support other businesses that have made the swap.

At the Chevin Customer Conference, in partnership with BambuuBrush, our welcome packs provided our customers reusable water bottles, biodegradable toothbrushes, and climate neutral dentatabs along with a plantable notebook and pen.

We planted a tree for every customer as our corporate gift and offset over 300 tonnes of CO2.

2021

We worked with Carbon Footprint Ltd to calculate our annual carbon emissions with the goal to become certified as a carbon neutral company.

After actioning the recommendations for reducing our emissions further by the Carbon Footprint team, we achieved the Carbon Neutral status!

Key actions that we took to reach our status included:

- Joining forces with MoreTrees, the eco tech platform that enables you to plant trees and support sustainable development. We calculated the amount of carbon we were required to offset our annual emissions and purchased carbon credits to retire 58 tonnes of carbon with the UNFCCC
- We decided to replace corporate gifting with planting each of our customers a tree to reduce unwanted gifts ending up in landfill. Planting trees helps sequester CO2 emissions whilst contributing to the UN Sustainable Development Goals. In 2021 alone, our Christmas gifts offset a further 44.4 tonnes of CO2!

2020

In 2020, we introduced a new company car scheme for our team, in which we transitioned to fully BEV and PHEV vehicles, with 100% of our vehicles meeting green fleet credentials!.

We also transitioned to a remote working model, further reducing our environmental impact by minimising commuting-related emissions and encouraging more considered travel where in-person meetings are required.

Our CEO, Gary Thompson talks about the switch to EV's: *"Back in 2020, deciding to move to an electric vehicle felt like a step into the unknown. I had questions about range, charging and whether it would work for day-to-day travel. Once we made the switch, the benefits became clear. The driving experience was smoother and quieter, running costs were lower, charging was simple, and it fundamentally changed how I thought about mobility. The transition reinforced my belief that data, planning and the right technology are essential to making EV adoption practical and scalable for fleets, not just individuals."*

58
Tonnes of carbon retired

THG / ECO
more trees

"Once we made the switch, it quickly became clear that the benefits went far beyond reducing exhaust emissions.

2019

We far exceeded our 2016 Go Ultra Low pledge by 2019 with over 50% of our vehicles meeting the green fleet credentials the Go team set!

We participated in the WLTP challenge, a 1-day driving event which provides the opportunity for the UK's vehicle manufacturers to prove the real-world fuel efficiency of their vehicles, whether powered by petrol, diesel, hydrogen or electric.

Our team left the event with a clear takeaway: slow and steady wins the race. Sticking to speed limits and planning journeys in advance are essential. High-pressure driving leads to mistakes, harsh braking, and increased mileage, so maintaining a calm and measured approach is crucial.

Finally, we switched to LED lighting in the UK office to gain a 60% -70% improvement in energy efficiency. The environmental benefits of LED lighting also extend to their manufacturing process as no mercury is used internally, and no special handling is required once they reach the end of their lifespan.

2016

We took the plunge into the EV market to continue our goal of reducing carbon emissions while supporting the growing need for travel within our team. The first EV charger was installed at our UK HQ, with more installed over last decade as adoption grew.

We also joined the UK Governments Go Ultra Low scheme and pledged to make at least 5% of our company fleet electric by 2020.

2013

We completed renovations to The Old School House to transform it into an office space for our UK Headquarters, making greener decisions including:

- The installation of 80 solar panels to the roof that generate ~15,000 kwh per month.
- All rooms having motion sensor switches installed to reduce our electricity costs and energy consumption by 35-45%.
- We had an Air Source Heat Pump installed to significantly reduces carbon emissions compared to coal or electricity-based heating systems.
- Changing and showering facilities were incorporated into our design plans to encourage more walking and cycling to work, which are now regularly used by our team.



Next steps

To date through our partnership with MoreTrees, we have planted a total of 1,989 trees, which will offset around 3,080 tonnes of CO2 throughout the tree's lifetimes!

View our Virtual Forest

We have a proud history of environmental achievements, and going forward, we will continue to embed sustainable practices across all operations while striving to make a positive impact on our communities and the environment.

View our Environmental Policy

View our Corporate Social Responsibility Policy

In 2026, we will partner once again with MoreTrees and Carbon Footprint Ltd to retain our Carbon Neutral status. Through a detailed data-collection and assessment process, we will calculate our annual carbon emissions and offset them in full, ensuring continued accountability and transparency in our environmental impact.

By 2027, we will have phased out company cars due to a reduced need for business related travel, further reducing our business emissions and supporting a more sustainable, low-carbon operation.

