

Getech Limited

Carbon Reduction Plan (CRP)



**NET
ZERO** 
2040

Carbon Reduction Plan (PPN 06/21 Compliant)

Supplier Name: Getech Limited
Publication Date: 18/02/2026
Data Reporting Period: January 2025 to December 2025

Introduction

At the core of all of our plans and strategies at Getech, we recognise that we have a unique opportunity and a responsibility to identify, practice and promote meaningful solutions to the global challenges which we all face. As such, we've published this, our fourth annual Carbon Reduction Plan (CRP), to document our progress towards net carbon neutrality by **2050** in accordance with **Procurement Policy Note PPN06/21** (*"Taking Account of Carbon Reduction Plans in the procurement of major government contracts"*). We've also taken things a step further, committing to reduce our own carbon emissions to a level of carbon neutrality by **2030**, with net zero emissions secured by **2040**. Throughout this CRP, you'll see the phrase "carbon emissions" used quite frequently; this phrase will refer to *all* greenhouse gas (GHG) emissions (CO₂ equivalent/CO₂e) noted throughout the document.

Date of Publishing (incl. baselines):	18/02/2026
Month of Review:	January
Annual report publication month:	February
Review Group:	Environmental Working Group (EWG)
Sponsors:	Executive Team

Our Purpose

Getech's purpose is to sustainably deliver exceptional standards of hardware and software solutions and value-added services to a broad range of vertical markets throughout the UK and beyond. As a business, we continue to place sustainability and positive transformation at the forefront of the work we do, enabling Getech to deliver long-term and legitimate quality for our customers and their communities and establishing a legacy of best practice which is backed by consistently distinguished and demonstrable results.

Commitment to achieving Net Zero

Getech fully supports the Sustainable Development Goals (SDGs) outlined by the United Nations (UN), and the Paris Agreement (2015) to reduce GHG emissions and to promote global security. We regularly review all of our policies and practices to ensure that environmental and sustainability considerations remain at the core of our continuous improvement, striving to reduce emissions, eliminate waste and balance our consumption of electricity, water and fuel throughout our operations.

Getech's 'operational' emissions (those emissions in **Scopes 1 and 2**) relate to our use of energy for maintaining operations; as such, we can directly influence and control them. Our 'value chain'

emissions (those in **Scope 3**) include those which are created by our business indirectly, such as via our waste management partners. Getech has made considerable progress in accurately mapping and recording its emissions, yet we remain focused on identifying opportunities for us to improve our reporting, and to better support our customers on their own journeys towards a net zero carbon economy.

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Commitment to achieving Net Zero: Getech are committed to achieving Net Zero emissions by 2040 and reaching carbon neutrality by 2030.

Baseline Emissions Reporting

Baseline Year: 1 st January – 31 st December, 2019	
Additional Details relating to the Baseline Emissions calculations.	
Getech has selected 2019 for a baseline year due to the closer correlation of data to a forecasted standard operational year. Where Scope 3 data has not been recorded previously, every effort has been made to procure accurate estimates based on consistently applied calculations and all available facts. At present, Scope 3 reporting excludes figures regarding Getech's 'Upstream' and 'Downstream' transport and distribution-related emissions, as well as data regarding our employee commuting. Scope 1 emissions have been calculated based on an extensive review of our gas consumption and vehicle mileage for the calendar year, with Scope 2 emissions determined via the same methods regarding our electricity consumption. For both Scopes 1 & 2 we have reviewed all available consumption data and cross-referenced these figures with relevant invoices to ensure data accuracy. Scope 2 figures have been reported using both market-based and location-based calculations, with location-based calculations included in our annual totals. Market-based calculations have been 'zeroed' due to Getech's energy supply being sourced from 100% sustainable REGO-backed fuel mixes, which complies with the current definition for 'zero carbon.'	
Baseline year emissions:	
EMISSIONS	TOTAL (tCO₂e)
Scope 1	18.33
Scope 2	
Market-based:	0.00
Location-based:	79.33
Scope 3 (Included Sources)	4,053.2 Business Travel – 18.94 Waste – 3,752.16

	Upstream Transport – 151.89 Downstream Transport – 25.19 Transmission & Distribution – 6.74 Employee Commuting (estimated) – 98.30
Total Emissions	4,150.86

Current Emissions Reporting

Reporting Year: 1 st January – 31 st December, 2025	
EMISSIONS	TOTAL (tCO₂e)
Scope 1	3.79
Scope 2	
Market-based:	0.00 (Renewable energy generation)
Location-based:	31.56
Scope 3 (Included Sources)	633.10 Business Travel – 10.5 Waste – 100.4 Upstream Transport – 99.3 Downstream Transport – 374 Transmission & Distribution – 3.3 Employee Commuting (surveyed and upscaled) – 45.5
Total Emissions	668.45

Summary

In **2025**, Getech experienced a small increase in Carbon Emissions (+ 31 tCO₂e) when compared to the 2024 period. The reasons for this increase are due to:

1. Improved quality of data being available from existing and new partners, such as waste management, showing a general trend towards improved accuracy of reporting
2. Inclusion of water consumption in the 2025 figures, which is not included for previous years
3. Increase in downstream transport emissions due to significant business growth

These were mitigated by reductions in emissions due to

1. Reduction in Upstream transport
2. Reduction in Business travel
3. Overall reduction in Waste
4. Reduction in Diesel powered vehicles used by staff for commuting
5. Significant increase in EV use for business and commuting
6. Reduction in electrical energy consumption

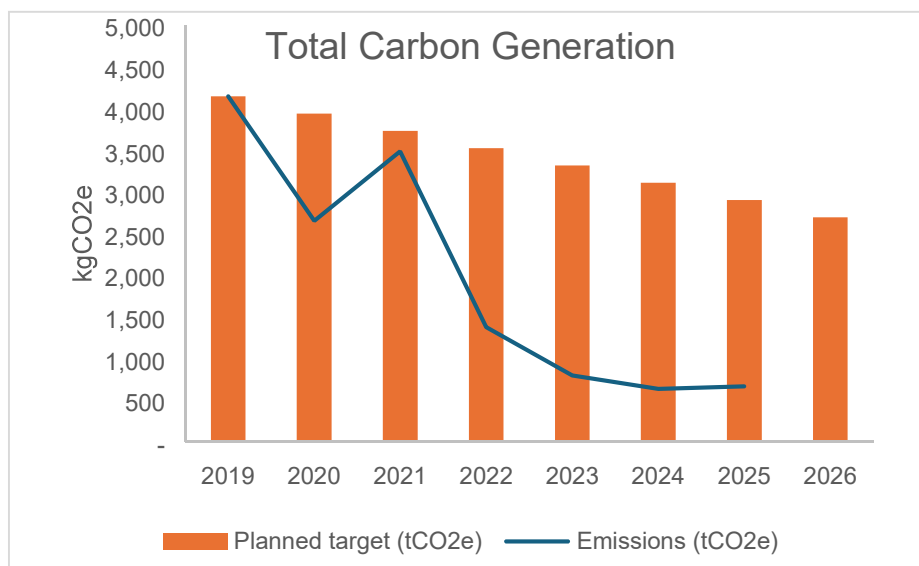
Results:

- Scope 1 emissions were **3.79 tCO₂e** which equates to **21%** of the 2019 baseline emissions
- Scope 2 emissions were **31.56 tCO₂e** which is equates to **39.78%** of the 2019 baseline emissions
- Scope 3 emissions were **633.1 tCO₂e** which equates to **15.62** of the 2019 baseline emissions

Overall total emissions were **668 tCO₂e** which is **16.1%** of the **2019** baseline emissions which is significantly below the **70%** target set for this year

Emissions Reduction Targets

With the goal of supporting our progress towards net zero emissions, Getech will be reviewing its carbon targets throughout **2026** to align with and reflect the exceptional progress which has been made to date since our original baseline in **2019**. Where we have been able to procure several years of consistently detailed and comprehensive data, we will then implement revised targets for carbon reduction in future years.



Despite the small increase in emissions in **2025**, Getech is still significantly ahead of our schedule to deliver carbon savings across the company and reduce the carbon emissions attributable to our business operations.

Using a gradual reduction target of 5% per year, Getech initially set a Net Zero target of 2040.

On this basis, our original aim was to reduce emissions to **2,905.60 tCO₂e** by **2025**; a reduction of circa **30%** of annual emissions, when compared to baselines emissions of **3,868 tCO₂e** in **2019**.

However, due to high impact projects early in the project and ongoing reviews and optimisation of services, including waste management, energy efficiencies and the use of renewables, in **2025** Getech had actually achieved an overall reduction of **83.9%** compared to the **2019** baseline year's annual emissions. This takes our total carbon generation down to **16.1%** of our original baseline and well ahead of our target for this period.

It is acknowledged that with the large-scale impacts delivered by these initial projects, future improvements may not be on the same scale and carbon reduction is expected to be more gradual. Getech's Environmental Working Group (EWG) led by our Sustainability Manager, regularly assesses performance against these targets and will work to achieve greater reductions where they may be realistically achieved.

In **2026**, Getech's EWG will be working to plan the next few years of projects and their impact upon the emissions of the company. This will then influence any revisions to the Carbon Reduction Plan and potentially bringing the targeted Net Zero date forward.

Projects being investigated, scoped and costed for consideration, include:

- Carbon offsetting projects options to understand the commitments needed to achieve Carbon Neutrality before the 2030 deadline
- Upstream and downstream transport review
- Airconditioning upgrade options and carbon costs vs savings.
- Energy generation options for on premise (e.g. solar on building roof or [solar car ports](#)) or off site.
- Building insulation options and carbon costs vs savings.
- Waste management review and market investigation to maximise circular economy
- Employee commuting consultation

Carbon Reduction Projects

In completing the analysis required to publish this report, Getech's Sustainability Manager and EWG team have identified further improvements to the reporting process that has resulted in more accurate and consistent data for the Carbon Reduction Plan and Net Zero reporting. These improvements will apply to reporting going forward and where data is available, applied to previous reporting years.

The projects which Getech has implemented have yielded a total removal of **15,271 tCO₂e** carbon compared to maintaining emissions at base year levels. We have averaged a reduction of **580.3 tCO₂e** per annum, and in 2025 our emissions levels equate to **16.1%** of the 2019 baseline.

All data collection, reporting functions and project actions are overseen by Getech's EWG, who are responsible for reporting this information directly to the board of directors for their consideration. These projects are further informed by the discussions and decisions made by Getech's staff as the business finalises its transition into Employee-Owned Trust (EOT) status.

We recognise that truly meaningful reductions and promoting sustainability can only be achieved through ongoing engagement and collaboration with every single one of our colleagues, as well as those suppliers and customers with whom we conduct business. As a business, we promote a 'sustainability first' ethos in our operational and strategic planning, and we work closely with our community to ensure that we're living up to the full expectations of our environmental responsibilities.

Finally, we continue to improve our monitoring and recording methods to produce relevant and insightful analysis, along with assessment of trends and contributing factors which may influence our projects and their efficacy. To this end, we are working closely with our supply chain to more effectively map the emissions generated within it, with a view to providing more effective reporting to our customers and enabling them to make evidence-based decisions which are appropriate for their organisations.

Due to efficiencies in the planning and use of upstream and downstream transport, we have been able to mitigate the increase in business growth and achieve some reductions in emissions in transport. Waste and transport continue to be a focus for further improvements and will continue to be reviewed.

Certification to BS EN ISO 14001:2015

In line with our strategy to achieve ISO 14001 in 2025 Getech formalised its Environmental Management System (EMS) and successfully demonstrated our commitments to the **ISO 14001:2015** standard. Following the successful audit in November, Getech were awarded certification by ForeFront Certification. Under the management of our Sustainability Manager, Getech is committed to continual service improvement under ISO 14001, including the ongoing review and revision of corporate policies and standards, along with supporting guidance and processes to identify and reduce the environmental impacts and material resource costs of all operations, projects and service provisions.

Electricity Management Measures

To date, Getech has reduced its energy consumption by **38.8%** when compared to initial **2019** baseline figures. This equates to a total annual reduction of **120,543 kWh** since baseline year.

We continue to manage our electricity supply closely, ensuring that all energy consumed by the business is generated from 100% renewable and sustainable sources. Our commitment to 100% sustainable energy generation is a key consideration when selecting suppliers.

All projects and activities are carefully coordinated to ensure that energy efficiency remains a key concern, with lowest energy and carbon cost options given precedence over less sustainable

alternatives. We also remain dedicated to operating effective power management policies on all company devices, ensuring that hardware is provisioned appropriately for the purposes it is required; this means that devices are powered down when not in use, of a suitable specification to meet requirements, configured to prioritise energy efficiency, and used in a manner which is consistent with industry best practices. All activities are planned with a view to reusing existing devices to prevent overprovisioning wherever possible, and any devices in use must have an efficient and effective consumption of power, with those which are drawing additional power needlessly or are over-specified for the project being replaced with an appropriate alternative. The long-term goals of these activities are to reduce the overall energy consumption of the business, to reduce operational costs and to promote an energy efficiency ethos which is supported by all members of our team.

Getech has significantly invested in EV charging infrastructure over several years with 4 chargers installed in 2021 and further 11 installed in 2024. This is encouraging an increasing number of staff to transition to sustainably powered vehicles for personal and commuting use, as well as providing a base for EVs to be prioritised as business vehicle replacements, expected at next vehicle renewal in **2026** and over the following few years.

In **2025**, a total of **11,535** kWh electricity was provided to EV charging which is a minor decrease from 2024 (-5%) likely due to the reduction in business miles being travelled and the increase of home charging using lower cost 'off peak' tariffs.

Heating/Cooling Management Measures

Following our previous transition to the use of energy-efficient IR lamp systems to heat large-volume spaces, Getech has now eliminated its use of gas fossil fuels entirely. As of **2022** Getech has been a gas-free business; in addition to this, we are pleased to report that as of February **2023**, our gas meter has now also been physically disconnected and removed from site. We also continue to enforce a 'closed door' policy to ensure that premises are effectively secured, to improve the energy efficiency of various spaces throughout the building and to enable us to further assess the external surface insulation of premises and the levels of heating or cooling required for ideal operations. Further to our migration of business operations to a cloud-based environment, we have now successfully decommissioned our on-premises datacentres. This has drastically reduced the levels of cooling required to maintain hardware stability and has enabled us to repurpose the space as a Switching room for our remaining infrastructure.

Throughout **2025**, Getech will be conducting a review of its infrastructure and assets to ensure that heating and cooling management methods are efficient and environmentally sustainable. This will commence with a review of our air conditioning units and their associated emissions.

Waste Management Measures

Having identified waste management and **Scope 3** emissions as substantial contributing factors to our overall emissions profile, Getech has continued to work closely with its waste management partner to ensure that the maximum volume of waste is directed through recycling channels on a consistent and ongoing basis. We continue to segregate all waste at source, ensuring that it is effectively disposed of appropriately; this means that in **2025**, Getech returned over 99% of all waste to the circular economy, with less than **1%** of our waste being reclaimed for energy generation.

In our efforts to further minimise the environmental impact of our waste management policies and procedures, Getech is partnering with Biffa to identify further efficiencies, and to ensure that we continue sending zero waste to landfills and non-sustainable disposal channels. This includes Biffa's teams review and providing advice on how to optimise our circular economy waste management.

In 2026 we will review the wider waste management marketplace identifying alternative routes for handling waste, and comparing these to our existing arrangements.

Print Reduction Measures

As Getech's systems and processes continue to be further digitised, the removal and scaling back of print devices throughout the premises remains ongoing. Further assessment of our printing requirements has also identified areas in which printing cannot be eliminated (from an operational perspective), and as such we have begun to research alternative technologies which we might employ to address these obstacles. The business continues to operate a printer queue management system, with two multi-functional print devices provided to facilitate business activities.

Getech continues to assess the viability of implementing a 'follow me' printing solution within its premises, which will seek to further reduce waste, printing costs and associated carbon emissions by only releasing print jobs to the device when the staff member is physically stood at the printer.

Upstream & Downstream Transport Measures

As a result of our concerted efforts to engage with our supply chain and improve the quality and accuracy of data being shared and reported, Getech is continuing to report using the data we have available on the carbon costs and emissions associated with the downstream and upstream distribution/transport of our goods and services.

We are continuing to engage with our supply chain partners to provide more comprehensive data and insights into carbon costs and emissions associated with upstream and downstream distribution and transportation. With a view to providing more transparent informational reporting to our customers and their end users, Getech continues to emphasise the importance of accurate and thorough record-keeping.

Business Transport Measures

Getech has continued to see substantial growth in **2025**, as our teams work diligently to support colleges, schools, universities, public bodies and business across the UK. Getech will continue to review its business travel policies, aiming to identify the most efficient and sustainable means of effectively reducing the carbon emissions generated by such activities.

We continue to ensure that each project and/or activity we undertake as a business gives prioritisation to lowest carbon costs for transport and logistics. We encourage all of our colleagues to engage with sustainable and low carbon cost means of transport, and we continue to invest in our own low-carbon infrastructure to support non-carbon emitting vehicles across our premises; as

a result, we've seen a substantial increase in the numbers of fully electric and hybrid vehicles being used by our staff.

All projects, deployments, deliveries and installations are coordinated to ensure that low carbon emitting vehicles and modes of transport remain prioritised, and to ensure that routes are effectively planned and monitored to ensure maximum carbon efficiency. Where our colleagues may be travelling nationally, or even internationally, we always encourage them to use low carbon emitting means of travel, such as public transport options where they are readily available.

Getech's own infrastructure, which includes a number of charging bays for electric vehicles (EVs) and hybrid vehicles, continues to be developed and expanded to address the changing landscape of sustainable business travel. Getech has also implemented a successful salary sacrifice scheme for the provision of electric vehicles and continues to take measures to review the current corporate fleet of vehicles in use. Our Fleet Manager reviews each vehicle in the corporate fleet at the point of renewal to determine whether the vehicle is still required, and whether any more sustainable alternative may be found to meet the requirements of the business.

Getech also actively engages with local councils and community members to encourage the use of public transport, promote the move away from high carbon-generative modes of transport, foster greater personal responsibility and awareness of environmental impact and to support walking and cycling in the area. Through various direct channels and business outreach/engagement programmes, we intend to continue to discuss and promote these topics wherever possible.

In encouraging colleagues to adopt low carbon emitting means of commuting, with a view to promoting an ethos of sustainably focused commuting throughout the business, Getech works to develop a robust and deepened understanding of its transportation requirements. By more effectively comprehending the transport needs of the business and our colleagues, we aim to increase the use of public transport, walking, car sharing and cycling as means of commuting to work regularly.

Carbon Offsetting

At Getech, we believe that the first and most effective means of achieving net zero emissions is the long-term elimination of carbon-generating activities and resources. With that said, it is increasingly common for businesses to engage in carbon offsetting to address their environmental impact.

As research in the field continues, we pay close attention to any developments in the prevailing wisdom regarding the reduction of carbon emissions. More than ever, it remains vital that we continue our commitment to implement practical and proactive measures which substantially reduce the need for offsetting, thus contributing to the net zero ambitions of the United Kingdom and alleviating the weight of responsibility on carbon offsetting to save the day.

Getech aims to address carbon reduction with a holistic approach, with the understanding that achieving true net zero emissions will involve a combination of methodologies and schools of thought; by extension of this, we view carbon offsetting as an alternative methodology at this time, though we have given consideration towards mapping and offsetting our historic emissions via Gold-standard projects which focus on rewilding and reforestation throughout our local and national communities.

We remain dedicated to our ultimate aim of achieving net zero carbon emissions by **2040**; however, we are also investigating the opportunity to become carbon negative and environmentally

positive before this goal, by sequestering carbon in excess of our levels of emissions and actively addressing carbon levels beyond those created by our business.

Project Management Measures

As an expansion of our ethos of “sustainability first,” Getech places carbon management and environmental awareness at the very heart of all internal and external projects. Engaging and insightful ongoing collaboration with our supply chain and our customers enables us to understand the needs of our customers and business more accurately, ensuring that we provide the most effective and appropriate solutions at the right times. As we continue to liaise with customers and suppliers, we aim to ultimately provide comprehensive and transparent carbon reporting to support effective evidence-based decision making.

We also promote the ethos of “Rethink, Reduce, Reuse & Recycle”, asking all colleagues to give deeper attention to the requirements of the project brief and to consider where their work can be aligned to achieve more sustainable and environmentally conscious results.

Measuring Success

Throughout **2025**, we have continued to build upon the quality and scale of our data collection for monitoring and measuring success against our carbon reduction targets

Effectively reporting on the success of our environmental measures is a key tool in our repertoire when promoting and expanding sustainability and environmentally sustainable business practices. We employ a wide range of methods to tackle our carbon emissions, but each remains consistent and measurable, providing us with intimate observations and performance data for analysis and assessment. We appreciate the significant value represented by a truly sustainable business model, especially one which actively promotes longevity and environmentally conscious proactive behaviours.

We will continue to employ our every effort to ensure that Getech remains committed to effective carbon reduction, and that its methods and means are aligned with those best practices as fostered within the sustainable business community.

Declaration & Sign-off

This Carbon Reduction Plan (CRP) has been completed in accordance with **PPN 06/21** and the associated guidance and reporting standard for Carbon Reduction Plans.

Emissions have been recorded and reported in accordance with the published reporting standard for Carbon Reduction Plans and the GHG (greenhouse gas) Reporting Protocol corporate standard¹ and uses the appropriate Government emission conversion factors for greenhouse gas company reporting².

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements, and the required subset of Scope 3 emissions have been reported in accordance with the published

¹ <https://ghgprotocol.org/corporate-standard>

² <https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting>

reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard³.

This CRP has been commissioned, reviewed and approved by the board of directors at Getech Limited.

Signed on behalf of Getech Limited:

Richard Maclean

Richard Maclean (Mar 27, 2026, 3:33pm)

Richard Maclean

Managing Director

³ <https://ghgprotocol.org/standards/scope-3-standard>