

Carbon Reduction Plan

Supplier name: **Amey Defence Services Limited**

Publication date: **June 2026**

Commitment to achieving Net Zero

Amey Defence Services Limited is committed to achieving Net Zero emissions by **2040**.

Amey Defence Services Limited is wholly owned by parent company, Amey UK Ltd.

Baseline Emissions Footprint

Baseline emissions are a record of the greenhouse gases that have been produced in the past and were produced prior to the introduction of any strategies to reduce emissions. Baseline emissions are the reference point against which emissions reduction can be measured.

Baseline Year: 2019		
Additional Details relating to the Baseline Emissions calculations		
The 2019 baseline detailed below, was calculated using established datasets for Scope 1 and 2 and Category 6 – Business Travel in Scope 3. The remaining Scope 3 Categories in the scope of this Carbon Reduction Plan have been calculated using new datasets and methodologies which were not established within the business before 2021. These were established to ensure we can calculate, monitor and reduce our Scope 3 emissions as an integral aspect of our Net Zero ambition, which was launched in April 2021. The Carbon Emissions detailed within this Carbon Reduction Plan are calculated in accordance with the GHG Corporate Accounting and Reporting Standard and the GHG Protocol Scope 3 Technical Guidance. The operational boundary has been set using the Operational Control approach.		
Baseline year emissions:		
EMISSIONS	TOTAL (tCO ₂ e)	
Scope 1	1,524	
Scope 2	0	
Scope 3 (Included Sources)	Category 4 - Upstream Transport & Distribution:	0
	Category 5 - Waste Generated in Operations:	0
	Category 6 - Business Travel	757
	Category 7 - Employee Commuting	3,019
	Category 9 - Downstream Transport & Distribution 0 ¹	

¹ (We do not sell goods that are transported to the consumer/purchaser by third parties)

	Scope 3 TOTAL	3,776
Total Emissions	5,300	

Current Emissions Reporting

Reporting Year: 2025		
EMISSIONS	TOTAL (tCO ₂ e)	
Scope 1	175	
Scope 2	6	
Scope 3 (Included Sources)	Category 4 - Upstream Transport & Distribution:	0
	Category 5 - Waste Generated in Operations:	1
	Category 6 - Business Travel	67
	Category 7 - Employee Commuting	1,183
	Category 9 - Downstream Transport & Distribution	0 ¹
	Scope TOTAL	1,251
Total Emissions	1,432	

Emissions reduction targets

Amey UK Limited has committed to achieving Net Zero by 2040. In addition, Amey UK Limited has committed to the following SBTi approved carbon reduction targets:

Near-Term:

- We will reduce scopes 1 and 2 emissions by 53% by 2030
- We will reduce absolute scope 3 GHG emissions from purchased goods and services, fuel and energy-related activities, upstream transportation and distribution, waste generated in operations, business travel, employee commuting by 30% within the same timeframe

Long-Term:

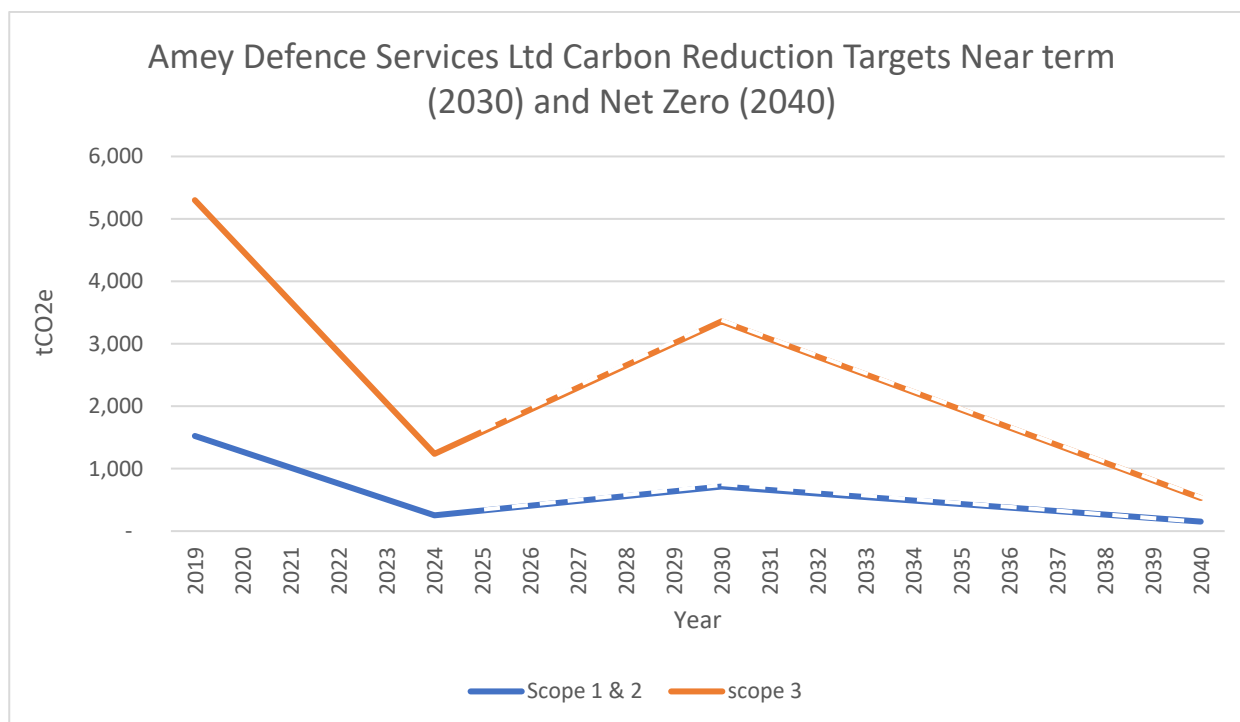
- We commit to being fully Net Zero across scopes 1, 2 and 3 by 2040 with a maximum of 10% off-setting.

Carbon reduction activities throughout Amey Defence Services Ltd will directly contribute to achieving the above SBTi targets and we project that:

- In line with SBTi targets, Scope 1 and 2 carbon emissions will decrease over the next four years to 86 tCO₂e by 2030. This is a reduction of 53%. We are currently exceeding this target but anticipate this to fluctuate over the coming years. We will ensure the continued focus is to remain within the target threshold.
- Scope 3 carbon emissions will decrease over the next four years to 876 tCO₂e by 2030. This is a reduction of 30%. We are currently exceeding this target but as with Scope 1 and 2 above, we anticipate this fluctuating but will ensure the focus is to remain within the target threshold.

Progress against these targets can be seen in the graph below:

Carbon Reduction Projects



Completed Carbon Reduction Projects

To support the delivery of our SBTi targets, we have implemented a detailed [Road Map to Net Zero](#) alongside our [ESG Strategy](#), with our goal to accelerate the change to a resilient and low carbon future delivering long term sustainable value through priority action focused on:

- **Decarbonisation and energy efficiency:** Reduce and optimise the use of energy and natural resources across infrastructure management
- **Nature positive:** Protect biodiversity and enable nature recovery so that it can thrive across the places we work
- **Infrastructure resilience:** Upgrade infrastructure so it can both absorb environmental shocks, and deliver on the energy transition
- **Net Zero organisation:** Getting our own house in order - achieving Net Zero by 2040

Accreditations

Environmental Management Systems certification: Amey Defence Services Ltd has external certification to International Organisation for Standardisation (ISO) 14001:2015 Environmental Management to protect the environment and respond to changing environmental conditions, in balance with socio-economic needs



Improved Data Management Systems: Improvement in our carbon data collection and management systems, in line with our ISO 14064 certification, have provided improved data accuracy, allowing us better targeting of improvement actions.



Improving our services to support energy management: Optimising energy efficiency and reducing carbon footprints through the framework provided by our certified ISO50001:2018 Energy Management system (EnMS).



Approved Net Zero Science Based Targets: The Science Based Targets initiative has validated that the science-based greenhouse gas emissions reductions target(s) submitted by Amey UK Limited conform with the SBTi Corporate Net Zero Standard. SBTi has classified the company's scope 1 and 2 target ambition as in line with a 1.5°C trajectory.



Pathways to Net Zero: In 2025, Amey became one of the first organisations in our industry to achieve Pathway to Net Zero (IWA 42) accreditation through BSI. This recognition reflects our commitment to taking practical, evidence-based action to reduce emissions and grow sustainably.



Decarbonising Fleet & Travel

We have introduced an 'EV-First' Company Car Policy, with 89% of the Defence company car fleet now fully electric with the remaining being a mix of hybrid and ICE with a view to transitioning to fully electric over the next 12 – 24 months as current leases expire.

We are in the process of transitioning our Defence commercial fleet and are anticipated to be 91% fully electric by 1st July 2026 with the remaining vans again being replaced over the next 12 – 24 months as current leases expire.

All new commercial vehicles will have an improved automated telematics system installed which will allow for more accurate fuel and mileage calculations and therefore more accurate Scope 1 reporting by capturing real-time vehicle fuel consumption, idle times and exact mileage.

Reducing carbon and energy management in our buildings

Utilising the technical competencies of our in-house facilities management and energy transition and sustainability teams we are working with our clients to determine decarbonisation strategies for the buildings we operate as part of our services, focusing on:

- energy efficiency, behavioural change and data management
- renewable generation and the procurement of energy only from renewable sources
- building fabric improvements
- heat decarbonisation

Reducing carbon across the whole life of infrastructure

Working with our Asset Managers, Project Managers, contractors and product/material suppliers we are championing the reduction of carbon across our clients' estates and infrastructure. We have developed and implemented a sustainable project assessment process which integrates whole life costs into decision-making throughout project development and delivery and to support our clients to move towards net zero.

Working with our supply chain

We have used ISO 20400 sustainable procurement to integrate sustainability into our procurement policies and practices, including our supply chains, helping to manage risks (including opportunities) for sustainable environmental, social and economic development in line with the Sustainable Development Goals (SDG's).

We are working with our key procurement categories, undertaking trials as needed and implementing innovation in low impact materials and products. Key focus areas include maximising the use of recycled materials, and low carbon sustainable alternatives.

We are championing SBTi validation with our top suppliers to drive carbon reduction throughout our supply chain.

We have set milestone targets as follows:

- End of 2026 – 100% of suppliers that Amey spends over £10m per year: to have either committed to the SBTi, set SBTi approved near-term targets, or Net Zero targets
- End of 2028 – 100% of suppliers that Amey spends over £5m per year: to have either committed to the SBTi, set SBTi approved near-term targets, or Net Zero targets
- End of 2030 – 80% of suppliers that Amey spends over £1m per year, and 100% of suppliers that Amey spend over £2.5m per year: to have either committed to the SBTi, set SBTi approved near-term targets, or Net Zero targets.

Future carbon reduction initiatives

In the future we hope to implement further measures such as those shown in Figure 1 as part of our Roadmap to Net Zero.

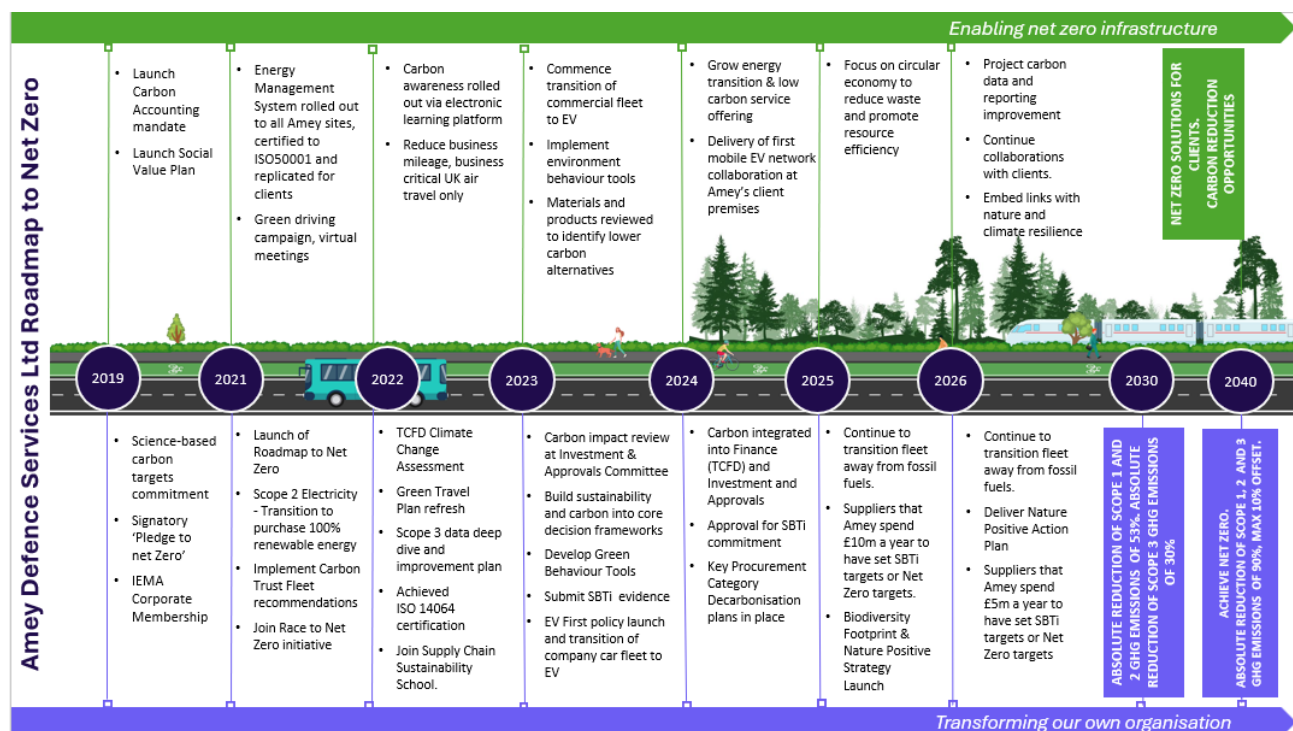


Figure 1

Declaration and Sign Off

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

Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard² and uses the appropriate Government emission conversion factors for greenhouse gas company reporting³.

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 reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard⁴.

This Carbon Reduction Plan has been reviewed and signed off by the board of directors (or equivalent management body).

Signed on behalf of the Supplier:



Craig McGilvray

Managing Director, Complex Facilities

Date: 22.06.2026

² <https://ghgprotocol.org/corporate-standard>

³ <https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting>

⁴ <https://ghgprotocol.org/standards/scope-3-standard>