

Carbon Reduction Plan

EVENTMAP LIMITED

Publish Date: **May 2026**

Reporting Period: 1st January 2025 to 31st December 2025

Commitment to Achieve Net Zero

EVENTMAP LIMITED is committed to achieving Net Zero emissions by **2050**.

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.

2023 was the first year that EventMAP Limited reported its emissions and this formed the baseline year.

The figures provided form the baseline and are based on reporting requirements in the UK and includes emissions data categorised as follows:

Scope 1 – Direct emissions (Supply Chain emissions)

Scope 2 – Indirect emissions from energy consumption

Scope 3 – Emissions from business travel and data centre hosting

Baseline Emissions

Baseline Year: 2023	
Additional Details relating to the Baseline Emissions calculations.	
Baseline emissions are being recorded by EventMAP limited for the first time in 2023. EventMAP is a Software company based in Belfast Northern Ireland which provides Software as a Service solutions hosted in Microsoft Azure datacentres. Its development capabilities are located in Belfast with its professional services located predominantly in the mainland of the UK. EventMAP has leased offices and does not directly own servers, vehicles or offices. EventMAP has clients all around the world. Although EventMAP's main offices are in a shared building energy consumption is the responsibility of the company which owns the space it leases. The baseline figures have been calculated based on the travel and consumptions required to provide its services.	
Baseline Emissions	
Emissions	TOTAL (tCO2e)
Scope 1 EventMAP does not have any supply chain emissions, our emissions for the provision of services relate to our cloud hosting which we procure from Microsoft Azure services. These emissions have been reported within Scope 3, Category: Purchased Goods & Services (Supply Chain)	0.0t
Scope 2 Our Scope 2 emissions all relate to energy consumption to operate our main offices.	0.8t
Scope 3 Category 1: Purchased Goods & Services (Supply Chain) The carbon emissions for our Purchased Goods & Services (Supply Chain) all relate to our cloud-based database hosting arrangements.	14.0t
Category 4: Upstream transportation and distribution EventMAP does not produce any goods and products therefore no missions are produced for Upstream transportation and distribution.	0t
Category 5: Waste generated in operations We do not generate any waste emissions as we provide Software as a Service and Professional Services. We do not provide any physical outputs and commodities requiring raw materials.	0t
Category 6: Business Travel The carbon emissions for our Business travel relate to all flights and car mileage travel.	10t
Category 7: Employee Commuting Our work force predominantly work remotely from home and are not required to work in our offices. All commuting to client sites are captured within Category 3: Business Travel. Employee home emissions have not to date been recorded but as an initiative we will be working to capture this information.	0t
Category 9: Downstream transportation and distribution As a Software as a Service provider we do not produce any products which result in Downstream transportation and distribution emissions.	0t
Total	14.8t

Current Emissions Reporting

Reporting Year: 2025	
Emissions	TOTAL (tCO2e)
Scope 1 EventMAP does not have any supply chain emissions, our emissions for the provision of services relate to our cloud hosting which we procure from Microsoft Azure services. These emissions have been reported within Scope 3, Category: Purchased Goods & Services (Supply Chain)	0.0t
Scope 2 EventMAP Limited no longer has offices. These were vacated at the end of 2023	0.0t
Scope 3	24.2t
Category 1: Purchased Goods & Services (Supply Chain) The carbon emissions for our Purchased Goods & Services (Supply Chain) all relate to our cloud-based database hosting arrangements. This has reduced in the current year compared to the previous year (2024) due to leveraging hosting tools improving efficiency, such as multi tenancy environments, improve monitoring and adopting autoscaling.	2.8t
Category 4: Upstream transportation and distribution EventMAP does not produce any goods and products therefore no missions are produced for Upstream transportation and distribution.	0t
Category 5: Waste generated in operations We do not generate any waste emissions as we provide Software as a Service and Professional Services. We do not provide any physical outputs and commodities requiring raw materials.	0t
Category 6: Business Travel The carbon emissions for our Business travel relate to all flights and car milage travel. Carbon emissions increased in the current year compared to the previous year (2024). It was observed that this was due to an expansion in our client base resulting in an increase in our workforce. This in turn increased staff travel for onsite meetings compared to the previous year.	21.4t
Category 7: Employee Commuting Our work force predominantly work remotely from home and are not required to work in our offices. All commuting to client sites are captured within Category 3: Business Travel. Employee home emissions have not to date been recorded but as an initiative we will be working to capture this information.	0t
Category 9: Downstream transportation and distribution As a Software as a Service provider we do not produce any products which result in Downstream transportation and distribution emissions.	0t
Total	24.2t

Emissions Reduction Targets

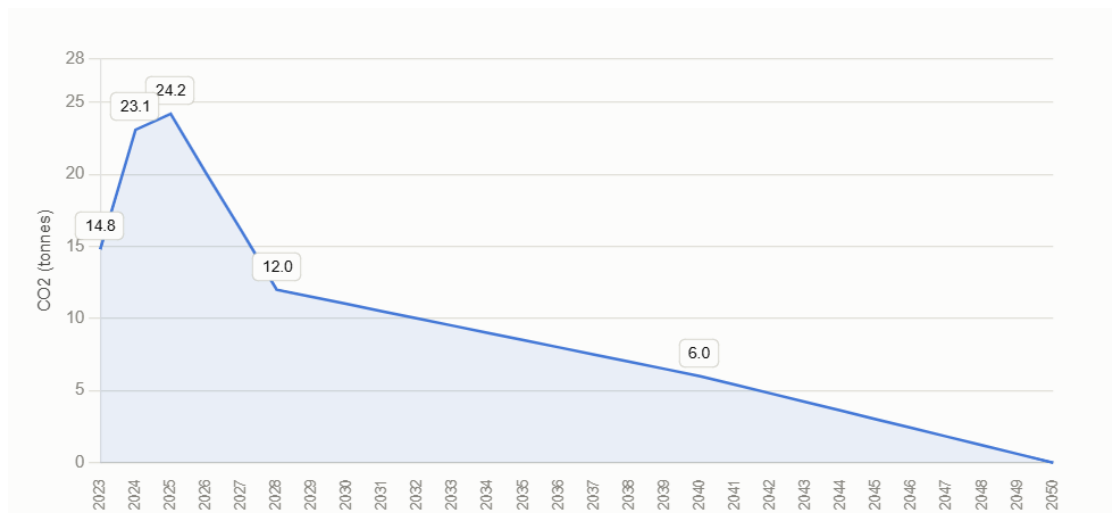
In order to continue our progress to achieving Net Zero, we have adopted the following carbon reduction targets.

We project that carbon emissions will decrease over the next five years to 12.0 tCO₂e by 2028. This is a reduction of 19%. This target is maintained from 2023, taking into consideration the increase in 2025, scope 3 emissions.

In order to continue our progress to achieving Net Zero, we have adopted the following carbon reduction targets.

- ◆ Period to 2040: Target of 60% Carbon reduction to 6.0t
- ◆ Period to 2050: Target of 100% Carbon reduction to 0.0t

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



Carbon Reduction Projects

EventMAP has achieved Environmental Management System ISO14001 accreditation which supports the company's commitment to becoming Net Zero by 2050.

In the future we hope to implement further measures by implementing the following projects, initiatives and staff awareness:

- ◆ EventMAP acknowledge the risks that carbon emissions present and as a company work to mitigate and manage any physical impacts that we can affect.
- ◆ EventMAP ensure compliance with applicable regulatory requirements related to carbon management.
- ◆ EventMAP make concerted efforts to reduce operational carbon emissions and to improve energy efficiency, by adopting, the most modern technology, equipment, and work practices.

- ◆ EventMAP encourage staff to consider and reduce their personal energy consumption through increased awareness.
- ◆ EventMAP actively use suppliers committed to the reduction in their carbon footprint.
- ◆ EventMAP identify and use external funding where applicable for energy saving projects.

Initiatives

Employee Working from Home Emissions

To record, baseline and reduce our Employee Commuting emissions specifically in relation to emissions produced from working from home. EventMAP will commence an initiative to record this information.

Purchased Goods and Services (Supply Chain)

To further reduce the Scope 3 Category 1 emissions, we will continue to make efficiencies on our hosting arrangements and services offered.

Business Travel

To reduce Scope 3, Category 6 emissions, we will encourage clients and staff to hold meetings virtually where possible, choose lower-carbon modes of transport (such as rail in preference to car or air travel), and promote car sharing for journeys where travel is necessary.

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 standard and uses the appropriate Government emission conversion factors for greenhouse gas company reporting.

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) Standard.

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

Signed:



Dr. Barry McCollum
CEO EventMAP Ltd

01 May 2026