

First Aid Training Co-operative Emissions Report

01 January 2024 – 31 December 2024

First Aid Training Co-operative have been proactive in mitigating their environmental impact, and taken action to calculate, understand and reduce their emissions. This report includes their footprint calculation and outlines the measures they intend to implement to reduce emissions in the coming year.

📊 Calculate

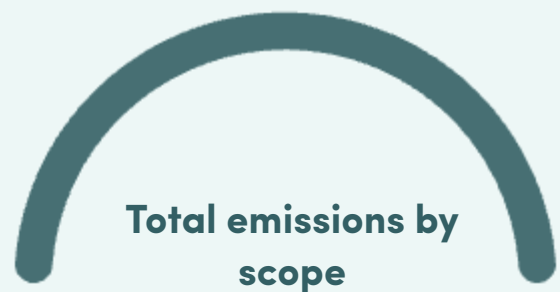
2024 emissions

This greenhouse gas (GHG) inventory has been generated using a methodology based on the Greenhouse Gas (GHG) Protocol and the latest climate science set out within the Science Based Target Initiative (SBTi) Net-Zero Standard.

49.8 tCO₂e

Total emissions





Total emissions by scope

● Scope 1

0 tCO₂e

● Scope 2

0 tCO₂e

● Scope 3

49.8 tCO₂e

What do scopes mean?

Emissions are categorised into 3 scopes to help companies understand the boundary of emissions sources for which they are responsible based on the level of control.



Scope 1

Scope 1 emissions are direct greenhouse gas (GHG) emissions from sources owned or controlled by an organisation, including emissions from heating and company-owned vehicles.



Scope 2

Scope 2 accounts for indirect greenhouse gas (GHG) emissions related to the creation of purchased electricity, heat, and steam. This also includes the emissions from the generation of electricity used for charging electric vehicles (EVs) off-site.



Scope 3

Scope 3 is much broader as it covers the operations from sources not owned or controlled by the reporting company within its upstream and downstream value chain, e.g. purchased goods and services (suppliers), homeworking, business travel etc.

*Scope 2 emissions

The scope 2 emissions have been calculated using the market-based method.

Market based total emissions

0 tCO₂e

Location based total emissions

0 tCO₂e

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- 35.58% – Professional Services
- 33.3% – Land Transport
- 6.96% – Home Working
- 6.64% – Technology & Communications
- 17.16% – Other
- 0.35% – Unmatched

Breakdown of emissions

Grouping emissions sources by sector highlights critical hotspots on which to focus decarbonisation efforts.



How we calculated these figures

To estimate the emissions resulting from business operations and transactions Ecologi Zero uses a hybrid approach, leveraging primary activity data and financial accounting data. An activity-based method has been used to calculate scope 1 and 2 emissions (where applicable).

A spend-based method has been applied to calculate scope 3 emissions to provide a more complete view of emissions across the entire value chain.

help.ecologi.com/ecologi-zero-methodology [↗](#)

↳ Reduce

2025 reduction goals

Setting reduction goals provides a credible pathway for your business to achieve the reductions necessary for the net-zero journey.

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Goals set



Why set emissions reduction goals?

Reducing emissions is a priority for all businesses; it's much better for the planet to avoid emissions and reduce the amount entering the atmosphere. Setting effective reduction goals demonstrates a commitment to environmental stewardship and provides a clear roadmap for action.

Professional Services

Where possible we use suppliers that have certification that demonstrate their commitment to environmental management.

Land Transport

Encourage our clients to make sustainable travel choices.

Did you know?

These goals have been set to specifically target emissions sources identified in the footprint calculation.

Scope	Emissions	Total (tCO ₂ e)
Scope 1	Stationary combustion	0
	Mobile combustion	0
	Fugitive emissions	0
	Process emissions	0
Scope 2	Purchased electricity	0
	Purchased heat	0
	Purchased cooling	0
	Purchased steam	0
Scope 3	Purchased goods & services	25.541
	Upstream transportation & distribution	0.001
	Business travel	20.631
	Employee commuting	3.469
Uncategorised		0.174
Total		49.816 tCO ₂ e



This report has been generated using Ecologi Zero.

Ecologi is the UK's leading all-in-one climate platform, helping SMEs to calculate their footprint, reduce their emissions and fund climate projects.

ecologi.com/zero 

The creator of this report has acknowledged that the data provided to Ecologi Zero is accurate and up to date for this reporting period.

They have also acknowledged that they are self-reporting their emissions data and that Ecologi has not audited or verified the data. Ecologi is relying on the accuracy of the data they have provided and any inaccuracies or omissions may impact the quality of the emissions figure generated by Ecologi Zero.

This report was created on 08 Jan 2025