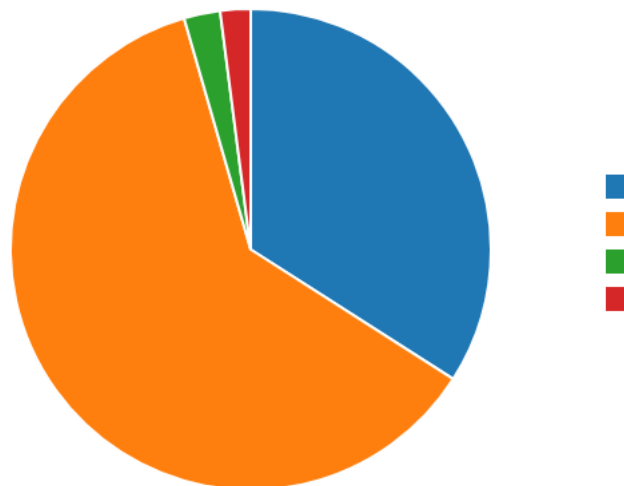




CFP Self Assessed Carbon Footprint Results & Recommendation

Organisation	Steven A Hunt and Associates Ltd
Data entered by	Joseph Allen
Number of employees	27
Report generated on	27/10/2026
Report period	01/08/2025 to 31/07/2026



Total market-based emissions = 32.85 tonnes CO₂e
Total location-based emissions 20.48 tonnes CO₂e

Market-Based Carbon intensity = 1.22 tonnes CO₂e / employee

Read on for the full report & recommendations

Your Carbon Footprint Report & Carbon Management Journey

Congratulations - you have completed the responsible first step of the 6 stage carbon management journey.

Best practice is to complete the following stages on a 12-month cyclical basis.



Calculate



Target



Reduce



Offset



Communicate



Comply

This is a self-assessed report – showing the emissions associated with the data entered into the Sustrax carbon calculator. **Note this is a “self-assessment” and the data has not been verified or checked by Carbon Footprint Ltd.**

This report includes both location-based and market-based totals, in accordance with The Greenhouse Gas Protocol Corporate Standard.

The GHG Protocol’s dual-reporting method requires both location and market-based GHG emissions to be reported alongside one another.

The two methods are outlined below:

Location-based approach – reflects the emissions from electricity coming from the national grid energy supply. This method utilizes location-based factors.

Market-based approach – reflects the emissions from the electricity sources or products that the consumer has specifically chosen. This method utilizes supplier-specific factors as a preference, with residual factors being used where supplier-specific factors are not available.

The results in the report show all Greenhouse Gases (GHGs) caused by the elements included. These are reported in tonnes of CO₂ equivalent (tCO₂e) in terms of the global warming impact over 100 years.

The results have been calculated automatically using Sustrax carbon emissions software available at www.carbonfootprint.com. The software uses UK Government and other internationally recognized emissions factors.

Data Entered & Results

Cars

Tonnes of CO ₂ e	WTT	Cars Details
1.36	0.39	5,229.00 miles in a Company Owned Average car
3.16	0.9	12,160.00 miles in a Employee Owned Average car
4.18	1.19	16,081.13 miles in a Employee Owned Average car
8.7	2.48	Total Cars emissions footprint

Market Based Electricity

Tonnes of CO ₂ e	WTT	Market Based Electricity Details
18.48	1.72	42,473.00 kWh of electricity (using the residual mix average for the country)
18.48	1.72	Total Market Based Electricity emissions footprint

Location Based Electricity

Tonnes of CO ₂ e	WTT	Location Based Electricity Details
6.11	1.72	42,473.00 kWh of electricity based on United Kingdom's grid emissions
6.11	1.72	Total Location Based Electricity emissions footprint

Flights

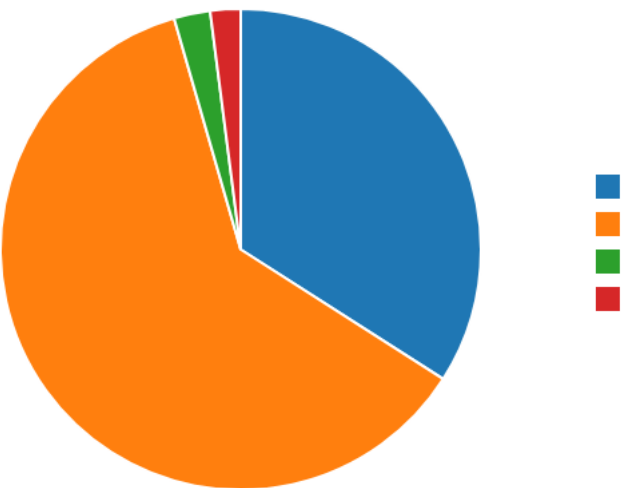
Tonnes of CO ₂ e	WTT	Flights Details
0.04	<0.01	1 Economy class return flight from LPL to IOM each travelling 286.93 km
0.65	0.12	2 Economy class return flight from MAN to NCE each travelling 1,282.51 km
0.68	0.12	Total Flights emissions footprint

Public Transport

Tonnes of CO ₂ e	WTT	Public Transport Details
0.19	0.05	810.00 miles travelled by Taxis
0.33	0.09	6,566.00 miles travelled by Rail
<0.01	<0.01	36.00 miles travelled by Taxis
0.53	0.15	Total Public Transport emissions footprint

WTT (Well to Tank) are the greenhouse gas emissions caused during the production, transportation and distribution of the fuel before it is used to generate power (e.g. in buildings or vehicles etc.)

Results Summary



	Market Based Emissions (tCO ₂ e)	Location Based Emissions (tCO ₂ e)
Scope 1	1.36	1.36
Scope 2	17.93	5.56
Scope 3	13.56	13.56
Total	32.85	20.48
Total per employee	1.22	0.76

External Publication and Benchmarking of Your Carbon Footprint

We strongly encourage you now to publish your carbon footprint results on **The Carbon Data Intelligence (CaDI)** – our new global platform. [Follow this link](#) to grant us permission to publish your results automatically.

External publication demonstrates your commitment to carbon management and to responsible transparency. Your results can also be endorsed on CaDI as 'Verified' following a Carbon Footprint verification, for additional peace of mind for you and viewers of the data.

Using CaDI, you can also search other organisations that have reported their emissions to benchmark your performance.

Now Submit & Disclose Your Business Results for FREE on



Carbon Data Intelligence
www.carbondi.com



Aim

Aim - Target setting for Net Zero

Reducing your carbon emissions can save you money and reduce your impact on climate change.

Now that you have completed your Carbon Footprint, you should consider setting Specific Measurable Achievable Realistic and Time-bound (SMART) targets to help achieve these reductions.

Your company should set targets based on per employee and/or per £M turnover, which will account for business growth. Many organisations are now setting targets based on typical mid-term and longer term goals to reach net zero (ISO's draft 14060 – [Net Zero Standard](#)):

- A 50% reduction in emissions per £M turnover/employee by 2030.
- A 90% reduction in emissions per £M turnover/employee by 2045.

All targets set should be reviewed regularly and amended accordingly (i.e. target increased if it is met ahead of schedule). A clear roadmap for individual emissions sources should be in place. This will ensure the strategy for reducing CO₂e emissions and tracking toward a net zero target is appropriate for the business.

Carbon Footprint Ltd's whitepaper on practical target setting is available at www.carbonfootprint.com/docs/2021_12_cfp_practical_target_setting_-_white_paper_v10.pdf



Reduce

Reduce - How to make it work and stay working

Once your targets are set, you will need to implement suitable methods to reach them.

You will probably be heavily reliant on the actions of your teams for reductions to be achieved. Awareness campaigns including the use of tools such as informative posters and 'Lunch and Learn' sessions can help motivate such behavioral changes.

Rather than relying on a volunteer committee and carbon champions, make your scheme more official by giving specific team members ownership of the reductions and placing the targets in their KPIs. Celebrate successes with your staff when they occur and be clear on the difference and value this brings to the business. (Also see Communicate section).



Offset

Fund Carbon Solutions - Taking responsibility for your emissions

Carbon reduction and removal projects provide a practical solution for compensating for emissions that cannot be reduced, by supporting projects that achieve an equivalent reduction in carbon dioxide elsewhere.

Global net-zero 2050 targets cannot be met solely through current reduction commitments. This is why the Voluntary Carbon Market exists, and the reason why your support of high integrity carbon projects is vital to bridge the gap.

Projects are categorised as either 'reductions' or 'removals':

- **Reductions** - these projects aim to reduce emissions by preventing them from occurring in the first place. Examples include renewable energy projects and energy efficiency improvements.
- **Removals** - these projects focus on removing existing carbon dioxide from the atmosphere. Examples include afforestation, reforestation, and carbon capture and storage.

In addition, many projects place a strong emphasis on both social and environmental benefits (satisfying UN Sustainable Development Goals). The cost to compensate for your carbon emissions is likely to be very small compared with your energy costs (frequently it's less than 2% of the spend), and support from the voluntary carbon market through carbon finance plays a crucial role in reaching global net-zero targets.

How does Funding Carbon Solutions fit with Net Zero?

Reaching net zero requires organisations to make deep reductions in their own emissions, alongside funding high integrity carbon reduction and removal projects to compensate for the emissions that remain. This approach is set out in the Net Zero Standard - see www.netzerostandard.org for more information.

Put simply, the only way to reach global net zero by 2050 is for carbon solutions to be funded now.

To achieve carbon neutrality, your organisation needs to adopt a carbon management process in the following order:

1. Measure - Assess your organisation's footprint (If you are reading this report you have already made the first step).
2. Commit and Set Targets to reduce emissions
3. Reduce emissions to reduce your impact on climate change and decrease the amount of compensation needed
4. Fund Carbon Solutions - compensate for the damage already done, by supporting carbon reduction beyond your value chain

Fund carbon solutions for your businesses' emissions now at :
www.carbonfootprint.store

If your emissions are above 100 tonnes CO₂e, [contact us](#) for a personalised carbon solutions proposal.



All Carbon Footprint's projects score highly across the key criteria of additionality, permanence, measurability, and leakage. Increasing numbers of projects are also gaining ICVCM CCP status, reflecting their high integrity. You can view and compare the ratings of around 2,000 projects on our [Carbon Ratings InSight Platform \(CRISP\)](#).

You can purchase your required carbon credits by selecting from a range of high-quality verified projects on the Carbon Marketplace:

www.carbonfootprint.store



Communicate

Communicate - Internally & Externally

Make sure you communicate your actions & achievements effectively, both within your organisation, to help develop your culture and externally to help improve your brand image.

When promoting externally be sure to promote your actions via all marketing channels available to you - such as web-site, newsletters, brochures, press releases, conferences/events and social media etc. Be sure to:

- Explain why climate change matters to you (visit www.carbonfootprint.com/warning.html for more information)
- Be clear and accurate about what you've done
- Don't be tempted to exaggerate - "green-wash" even if it's unintentional can be damaging to your brand
- Evidence - use pictures more than words. Certificates, images of the carbon solution projects you are supporting and graphs of your carbon performance, all of which we can supply, can help communicate your point in a clearer and more enticing manner
- Tell a story - show where you have come from, the progress you have made and what your commitment is for the future

When promoting *internally*, ensure to:

- Explain Climate Change & Why it matters (visit www.carbonfootprint.com/warning.html for more information)
- Get people involved (Also see Reduce section)

Now Submit & Disclose Your Business Results for FREE on



Carbon Data Intelligence
www.carbondi.com