



Measure



Aim



Reduce



Offset



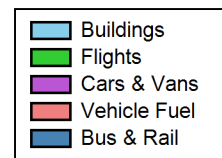
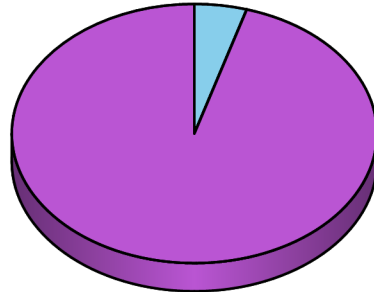
Communicate



Comply

## Greenway Integrated Pest Management LTD Self Assessed Carbon Footprint Results & Recommendations

Company name	Greenway Integrated Pest Management LTD
Data entered by	Greenway Integrated Pest Management LTD
Number of employees	1
Data period	1 September 2017 to 31 August 2018



Your total carbon footprint is 4.8 tonnes CO<sub>2</sub>e  
Carbon intensity (tonnes CO<sub>2</sub>/employees) = 4.8  
Read on for your full report & recommendations

Carbon Neutrality – For Greenway Integrated Pest Management LTD

Your organisation can become Carbon Neutral from just £ 28.88

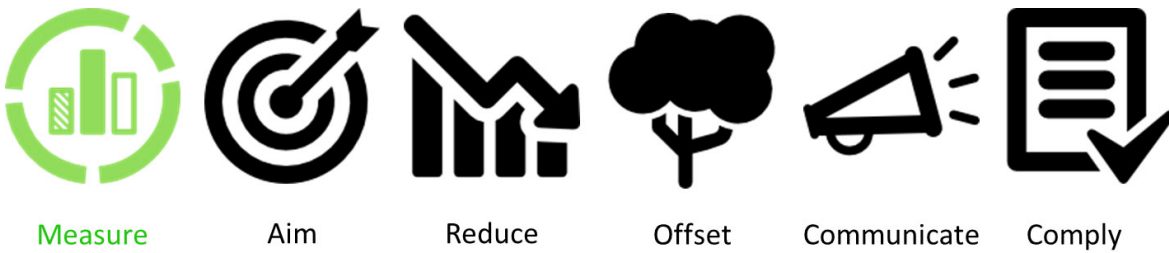


- Show your commitment to reducing climate change
- Support projects local to you
- Support communities in developing countries

[www.carbonfootprint.com/carbonoffsetprojects.html](http://www.carbonfootprint.com/carbonoffsetprojects.html)

## 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.



### The purpose of this report is to

- Summarise your results
- Provide some tips for how you can set aims for your carbon management
- Help you to set a realistic carbon reduction target
- Suggest carbon offsetting to render your organization carbon neutral
- Work out the best way to communicate your carbon management/carbon neutrality internally and externally for your business's benefit
- Comply with either legislative or supply chain requirements



Measure

## Measure - Results

### Summary of Data Supplied

#### Buildings

Tonnes of CO2e	Energy Type
0.22	580 kWh of electricity at 0.38443 kgCO2e/kWh
<b>0.22</b>	<b>Total building emissions footprint</b>

#### Flights

Tonnes of CO2e	Flight Details
0	(no data supplied)
<b>0</b>	<b>Total footprint for flights</b>

#### Cars & Vans

Tonnes of CO2e	Car & Van Details
4.59	20000 miles in a Average Van Diesel Van Diesel van (Class I), up to 1.305 tonne average value
<b>4.59</b>	<b>Total footprint for cars &amp; vans</b>

#### Vehicle Fuel

Tonnes of CO2e	Fuel Details
0	(no data supplied)
<b>0</b>	<b>Total footprint for vehicle fuel</b>

#### Bus & Rail

Tonnes of CO2e	Mode Of Transport
0	(no data supplied)
<b>0</b>	<b>Total bus &amp; rail footprint</b>

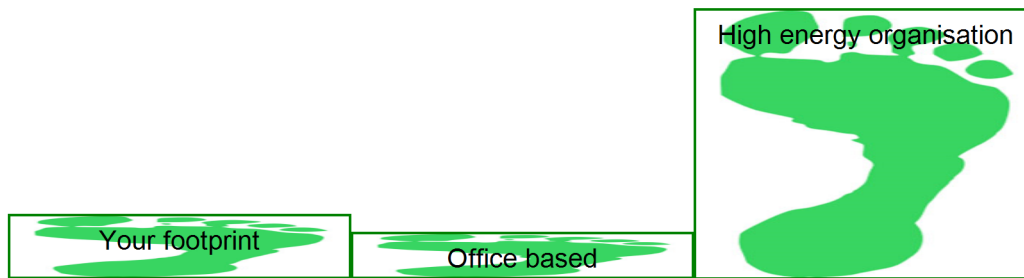
The results have been calculated automatically using DEFRA and other internationally recognised metrics. Datasets have been entered entirely by the client and no checking has been done by Carbon Footprint Ltd as to validity or completeness of the dataset. To have confidence in your results, particularly if you need to report to your supply chain/stakeholders or to promote in your markets, we strongly recommend you commission us to complete a Carbon Footprint Verification.

### How good are these results?

**Office administration based organisations** generally have a carbon footprint of between **2 and 5 tonnes per employee**.

**High energy businesses** such as manufacturing and those with very high travel/transport usage (e.g. logistics, waste management) will have a much higher footprint at around **10-30 tonnes per employee**.

Here's how your carbon footprint compares:



Aim

### Aim - Setting realistic goals

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 Suitable Measurable Achievable Realistic and Time-bound (SMART) targets to help achieve these reductions. A few key points and resources to consider are:

- Setting up a Carbon Management Plan – the old adage applies here – ‘fail to plan – plan to fail’.
- Achieving easy carbon reduction first – even if these actions may yield only small results, these are psychologically important and will help your organisation to get a ‘taste’ of success and develop a culture that enables you to tackle the bigger reduction opportunities
- Get quantitative – use our Energy Efficiency Test to work out your capacity to save. Find it at [www.carbonfootprint.com/energy\\_efficiency\\_test.html](http://www.carbonfootprint.com/energy_efficiency_test.html)
- Be realistic – if your target is dependent on a massive capex that has yet to be signed or on a large cultural shift, you may want to be more conservative with your aims



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 behavioural changes. ([Contact us](#) for more information)

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 Communications section)



Offset

### Offset – Compensate carbon emissions you cannot reasonably reduce

Carbon offsetting can render your organization carbon neutral – but it's much more than that. External programmes such as CDP (formerly Carbon Disclosure Project) award extra points for carbon offsetting organisations and offsetting is positively looked upon within sales tender/PQQs.



Carbon offsetting also frequently supports broader CSR and community outreach programmes. However, we only advocate carbon offsetting if you also have a carbon measurement and carbon reduction plan.

The cost to offset your carbon emissions is likely to be very small compared with your energy costs (frequently it's less than 2% of the spend) and much easier to implement compared with a behaviour change programme. We offer a range of projects for you to choose from which support biodiversity, provide habitats for endangered species and support developing communities.

Reforestation and avoided deforestation carbon offset programmes are hugely popular as they tackle one of the most potent threats to our planet. (visit [www.carbonfootprint.com/deforestation.html](http://www.carbonfootprint.com/deforestation.html) for more information) However, we also have more community and energy focused projects.



Sample Carbon Offsetting Projects – UK Schools Tree Planting, Amazon Avoided Deforestation, Brazil – Clean Water projects, Rwanda

The offsetting process is simple and straightforward – just visit [www.carbonfootprint.com/carbonoffset.html](http://www.carbonfootprint.com/carbonoffset.html) and type in your CO2 tonnage (from the front page of this report) and this will show you the latest range of projects and their pricings. Certification is available to download online.



## Communicate – Internally & Externally

### Communicate

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. Ensure to:

- Explain why climate change matters to you (visit [www.carbonfootprint.com/warming.html](http://www.carbonfootprint.com/warming.html) for more information)
- Be clear and accurate about what you've done
- Don't be tempted to exaggerate– this sector hates 'green-wash' even if it's unintentional
- Evidence - use pictures more than words. Certificates, images of offset 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/warming.html](http://www.carbonfootprint.com/warming.html) for more information)
- Get people involved (Also see Reduce section)



## Compliance – legislation and best practice

### Comply

Make sure you do adhere to relevant legislation/supply chain needs. These may vary dependent on your location and the markets that you serve. We support businesses with compliance to a range of schemes, such as Energy Savings Opportunity Scheme (ESOS), Carbon Reduction Commitment (CRC) and CDPs as well as ISO and OHSAS standards.

Please review our compliance pages at [www.carbonfootprint.com/compliance.html](http://www.carbonfootprint.com/compliance.html) for more information.

Keep up to date on law and best practice. [Contact us](#) to subscribe to our newsletters for regular updates.

You have completed your carbon footprint calculation and have begun your carbon management journey. In doing so you are differentiating your business whilst doing your bit to combat climate change. Carbon Footprint is proud to assist companies along this journey to help reduce the impact on the environment and ensure high business standards.

For further assistance or information on our other services please [contact us](#) or visit our website at [www.carbonfootprint.com](http://www.carbonfootprint.com).