



Dear Diana & Team,

Thank you choosing Positive Planet to help measure your business carbon footprint.

We have enjoyed working with you, learning about your business and helping you understand what needs to be done in order to reduce the impact of your business emissions on the environment.

Reducing your emissions takes time, the current guidance is to aim to reduce at least 50% of your emissions by 2030, a further 50% by 2040 and a final 50% by 2050. This approach would leave you at 12.5% of your original emissions - It is not really possible to remove all emissions.

Offsetting is a great way to reduce your impact on the environment both during your reduction phase, and beyond - when there are simply no more emissions to reduce.

If you would like to discuss detailed carbon reduction strategies, or offsetting, please let us know.



Adam White | Founding Partner, Positive Planet

Scope 1, 2 & 3 Emissions Explained



Your business emissions are measured in three different Scopes, 1, 2, & 3. We have broken down the differences between each Scope for you below;

Scope 1

Direct Emissions

Your direct emissions come from things such as your company vehicles, buildings and facilities.

Scope 2

Indirect Emissions

Your indirect emissions are made up from your purchased electricity (and steam, heating & cooling) for your own use.

Scope 3

Upstream & Downstream Emissions

Your upstream activities include employee commuting, business travel, transportation from suppliers and all goods & services your business purchased.

Your downstream activities include deliveries to customers, your customers use of and disposal of your product(s)

On the following page you will see your business footprint measured in the three categories above before being broken down further in to activities.

It is important to know, and report on, your emissions using the above Scopes but it is easier to share the data with your team when you can talk about activities they can relate to, such as travel or energy for example.

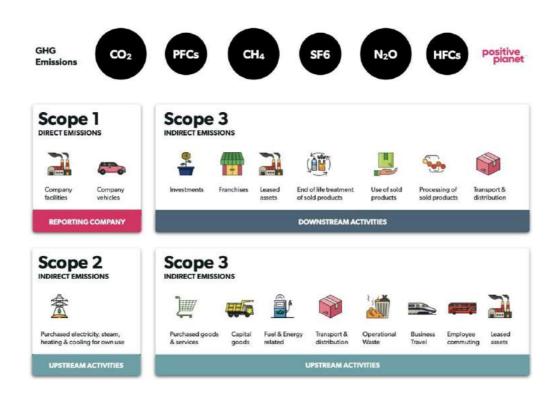
Your Carbon Footprint



This top-level analysis shows you which of the three scopes your emissions are coming from. You can also see your total emissions at the bottom-right of the page. The below emissions are reported in kgCO2e.

Scope 1 4,570

> Scope 2 6,788



Scope 3 292,761

Total 304,118

Scope 1 Emissions



Your Scope 1 emissions come directly from running your business. This includes emissions from burning gas (or other fuels) for heating and fuel to power your company vehicles. If your business didn't exist, neither would these emissions.

Scope 1 4,570

Company Facilities 350

Fugitive Emissions

O



Company Vehicles
4,220

Process Emissions
O

Scope 2 Emissions



Your Scope 2 emissions come indirectly from running your organisation. This is usually made up from your electricity supply where the emissions are at the power plant but on behalf of your organisation. If you buy 100% renewable electricity, or generate your own, then this will be zero.

Scope 2 6,788

Purchased Electricity
6,788



Steam Heat & Cooling

O

Scope 3 - Upstream Emissions



Your Scope 3 Upstream emissions come from your supply chain. This includes all of the goods & services you buy, travel to meetings, employee commuting and many other activities as detailed below.

Scope 3 – Upstream 292,761

Goods & Services 150,496



Leased Assets

O

Capital Goods

17,380

Fuel & Energy

1,251

Distribution

0

Waste & Water

24,296

Business Travel

6,428

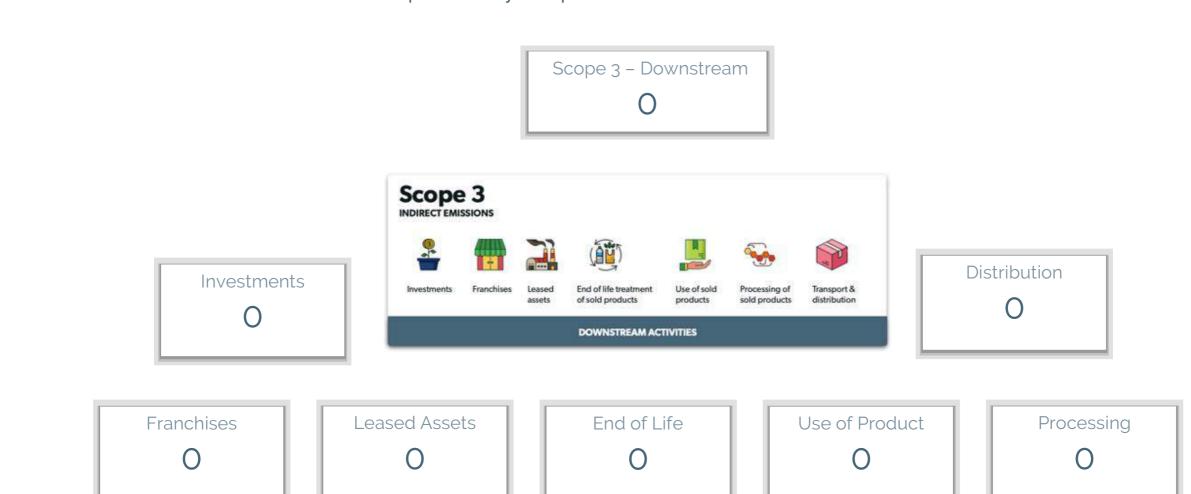
Commuting

92,910

Scope 3 - Downstream Emissions



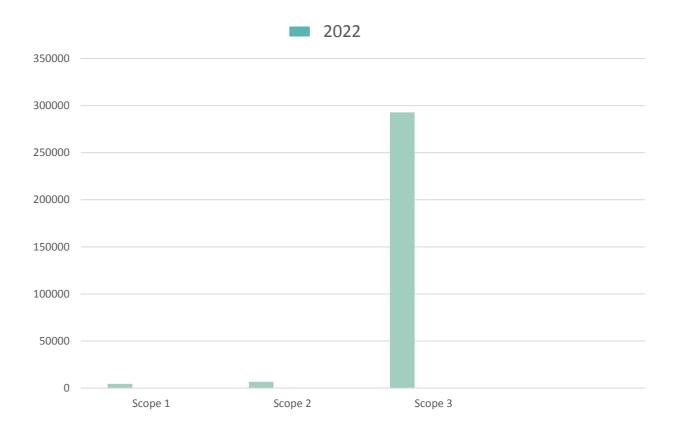
Your Scope 3 Downstream emissions come from your customers use of your product or service. This includes distribution, the use and disposal of your product.



Footprint Analysis - By Scope



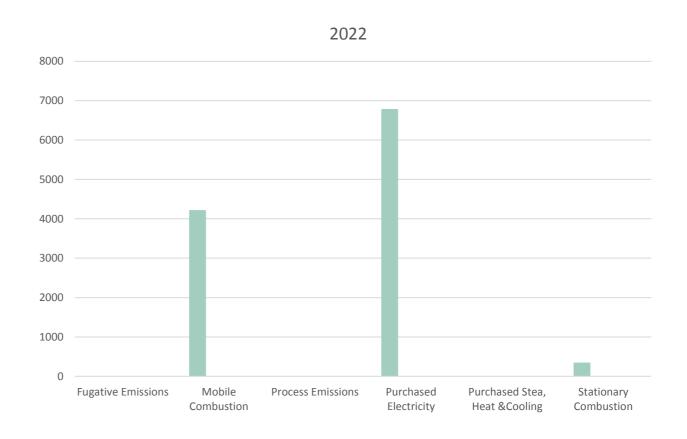
Scope -	2022
1	4,570
2	6,788
3	292,761
Grand total	304,117



Footprint Analysis - Scope 1 & 2 Breakdown



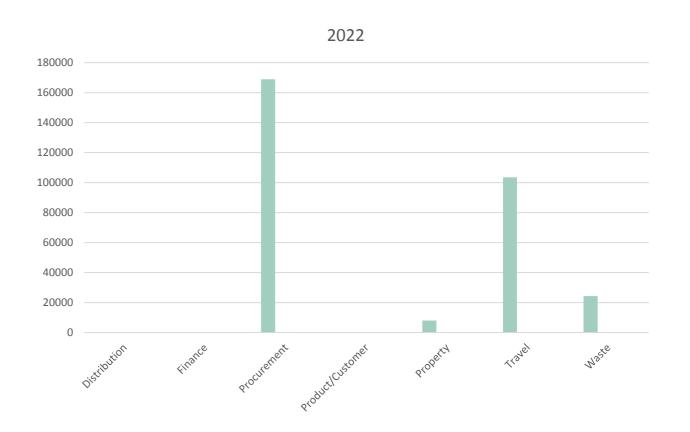
Category B •	2022
Fugitive Emissions	0
Mobile Combustion 0	4,22
Process Emissions	0
Purchased Electricity	6,788
Purchased Steam, Heat & Cooling	0
Stationary Combustion 350	
Grand total	11,358



Footprint Analysis - Category Breakdown



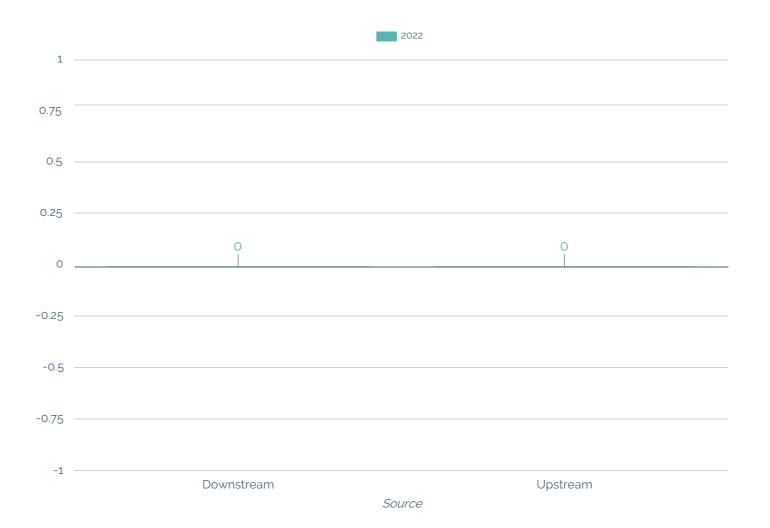
Category A	2022
Distribution	0
Finance	0
Procurement	168,876
Product / Customer	0
Property 9	8,03
Travel 103,558	
Waste 6	24,29
Grand total	304.76



Footprint Analysis – Distribution



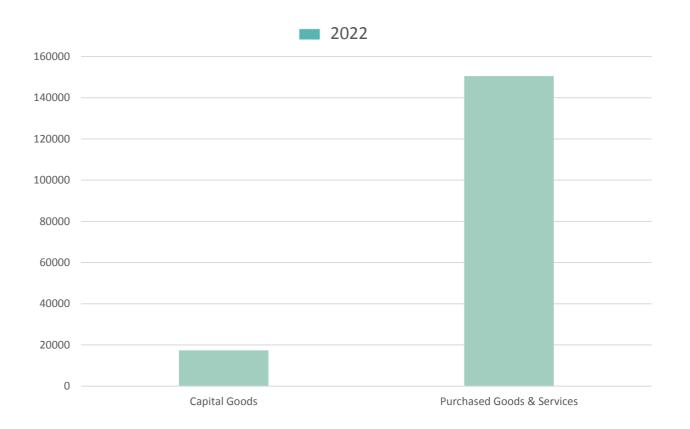
Source 1 -	2022 2 -
Downstream	0
Upstream	0
Grand total	0



Footprint Analysis – Procurement



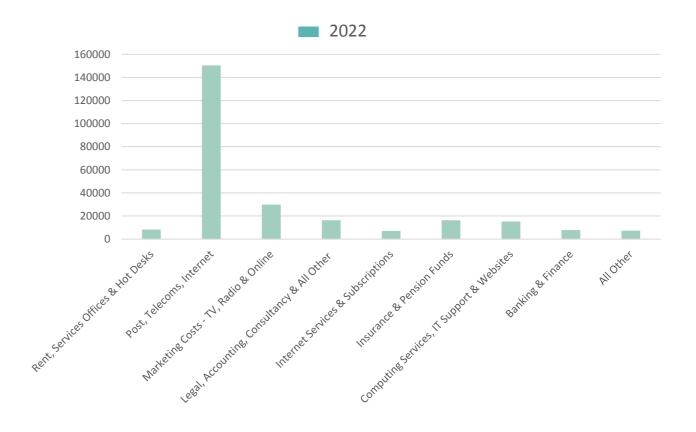
Category B	2022
Capital Goods	17,380
Purchased Goods & Services	150,496
Grand total	167,876



Footprint Analysis - Procurement 2022



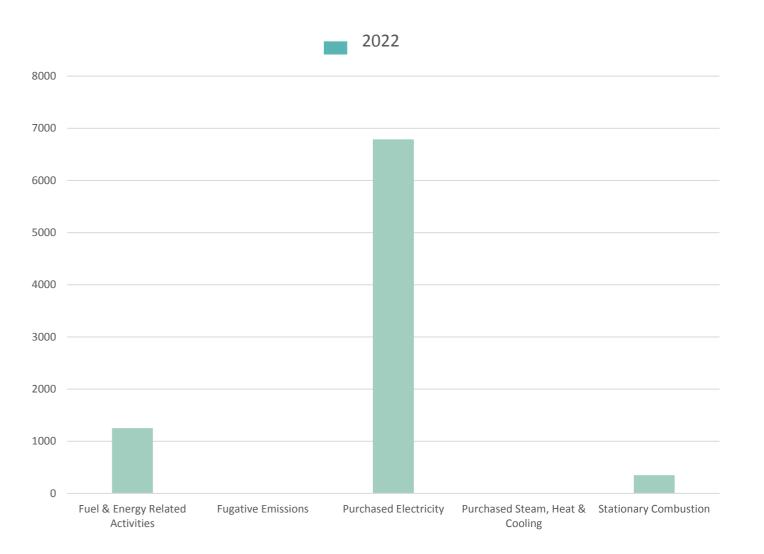
Category B •	2022
Rent, Serviced Offices and Hot Desks	8,267
Post, Telecoms, Internet	150,496
Marketing Costs - TV, Radio and Online	29,839
Legal, Accounting, Consultancy and All Other	16,251
Internet Services & Subscriptions	6,996
Insurance and Pension Funds	16,376
Computer Services, IT Support & Websites	15,231
Banking and Finance	7,915
All Other	7,324



Footprint Analysis - Property



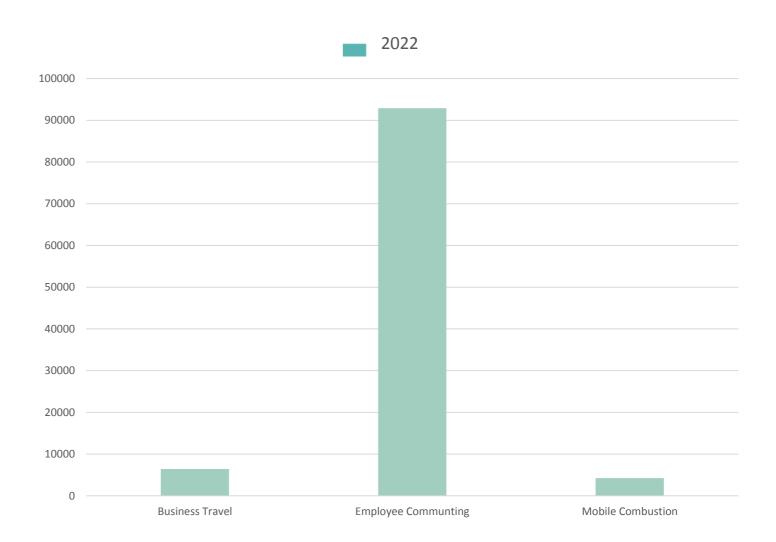
Category B •	2022
Fuel & Energy Related Activities	1250
Fugitive Emissions	0
Purchased Electricity	6,787
Purchased Steam, Heat & Cooling	0
Stationary Combustion 350	
Grand total	8,387.5



Footprint Analysis - Travel



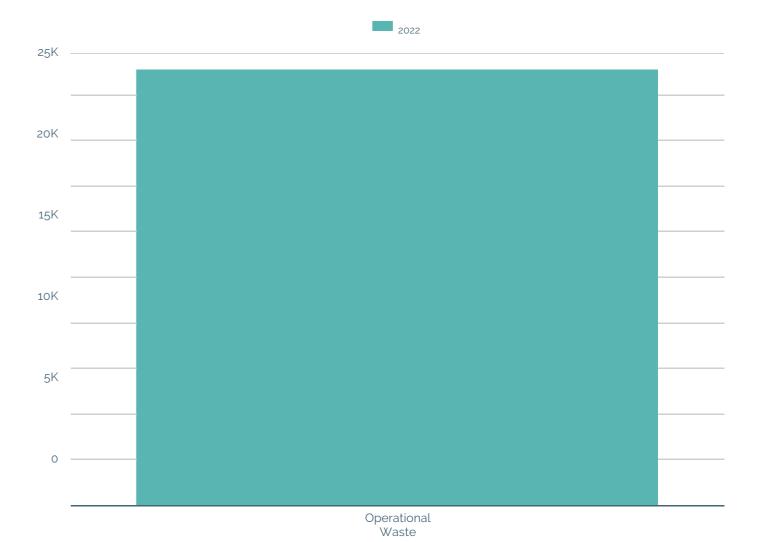
Category B •	2022
Business Travel	6,437
Employee Commuting	92,910
Mobile Combustion	4,220
Grand total	103,567



Footprint Analysis – Waste



Category B •	2022
Operational Waste	2420
6	24,29
Grand total	2420
6	24,29



Category B



Thank You

It has been a pleasure working with you, but this is not the end of the process... in many ways it is just the start. The following services are waiting for you when you are ready;

1. Reduction

The most important process to that of reduction. You first need to create a reduction plan and you need to act upon that plan to deliver a reduction across the organisation.

2. Mitigation

We have a range of activities for you to consider to help reduce your environmental impact. These include carbon offsetting through carbon

credits or nature based activities (tree planting) as well as plastic collection and recycling.

3. Certification

If you would like to engage in carbon offsetting or plastic removal then you might like to be certified as a Carbon Neutral or Plastic Neutral business - or maybe both.

4. Engagement

Part of your reduction plan may be to engage stakeholders (customers, employees, supplier, shareholders) in your sustainability program. We can help with training and communication across all stakeholders.