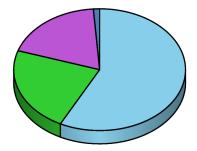


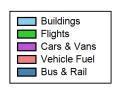
fsociety.gr Self Assessed

Results & Recommendations

	1	CALCULATE > Calculate
0		2

Company name	fsociety.gr	
Data entered by	fsociety.gr	
Number of employees	3	
Data period	30 Απριλίου 2017 to 30 Νοεμβρίου 2017	





Your total carbon footprint is 2,6 tonnes CO₂e Carbon intensity (tonnes CO₂/employees) = 8.7 Read on for your full report & recommendations

Carbon Neutrality - For fsociety.gr



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

www.carbonfootprint.com/carbonoffsetprojects.html



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 - Setting realistic goals

Aim

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
- 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