

# Regen greenhouse gas assessment 2019

June 2021



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This report was produced for Regen – public reporting of  
greenhouse gas emissions

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Version 1.1 (revision of baseline  
assessment)

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## Summary

This annual report on company emissions has been produced as part of Regen’s net zero commitment under the UNFCCC ‘Race to Zero’ campaign. More information about this can be found [here](#).

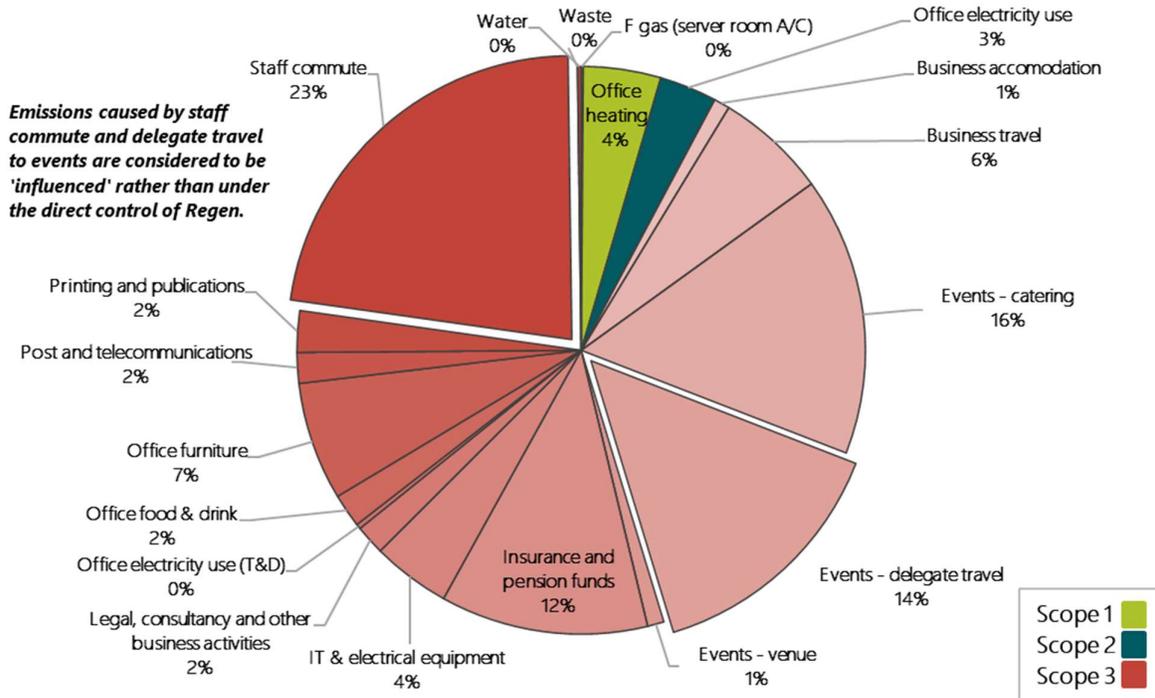
An updated assessment of 2019 emissions has been produced with improved data and accuracy. Although there has been change in some categories, the gross emissions remain similar to those previously reported.

## Update of 2019 reporting

We have produced an updated assessment of our 2019 emissions, shown in the table below. The initial 2019 greenhouse gas assessment was produced as a first attempt at understanding Regen’s carbon footprint, with various projections and assumptions made. Since that time Regen has embedded climate targets and reporting into policy, using 2019 as the baseline year. Given this, the 2019 assessment has been revisited to provide a more accurate baseline to work from.

<b>Regen greenhouse gas emissions reporting for the 2019 calendar year.</b>	
<b>Emissions</b>	
Scope 1	<b>4,608</b>
Scope 2	<b>3,324</b>
Scope 3	<b>94,017</b>
<b>Total gross emissions (kgCO2e)</b>	<b>101,949</b>
<b>Removals</b>	
Green electricity tariff	<b>0</b>
Carbon offsets	<b>0</b>
<b>Total removals (kgCO2e)</b>	<b>0</b>
<b>Total net emissions (kgCO2e)</b>	<b>101,949</b>
<b>Net emissions intensity (kgCO2e/£ turnover)</b>	<b>0.07</b>
<b>Emissions intensity benchmark for membership organisations (kgCO2e/£ turnover)</b>	<b>0.15</b>

## Regen 'influence' greenhouse gas emissions 2019 - 101,949 kgCO<sub>2</sub>e



The revised overall emissions levels are very similar to the first assessment, notable changes are:

- Gas use in the office is lower, due to inaccurate data from the first assessment.
- The impact of events is lower, due to a revised and more accurate approach to estimating these.
- Electricity use is slightly higher, as electricity used in communal office areas has been found to be metered separately.

### Comparison of 2019 GHG estimates

