

Achieve Year-on-Year Emissions reduction

CDP Supply Chain



Achieve Year-on-year
emissions reduction

In order to reduce your emissions you will need to engage with the below steps

- **Step 1-** Calculate and report your organisation's operational emissions.
- **Step 2-** Set an emissions reduction target
- **Step 3-** Report emissions reduction activities

Full 7.6, 7.7	SME 20.4, 20.5
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To assess if you are reducing your emissions year-on-year we will look at what you report in the emissions questions

Year	Gross global Scope 1 emissions (metric tons CO2e)	End date	Methodological details
Reporting year, Past year 1, Past year 2, Past year 3, Past year 4, Past year 5	1234.999	MM/DD/YYYY	Write your answer here



Emission intensity



Intensity measures describe an organization's CO2e emissions in the context of another business metric. This way, the emissions are normalized to account for growth. Your intensity figure allows your customer to benchmark your performance within and across industries.

If you don't provide this figure or you are an SME we will manually calculate this figure using your emissions and revenue



Full
7.45

Intensity is calculated by dividing the **CO2e emissions** figure (the numerator) by an alternative **business metric** (the denominator); for example:

- Revenue
- Number of full-time equivalent employees (FTE)
- Units of production
- Tons, meters, liters, or other metrics of production

Tips

- Emissions intensity per unit of revenue is one the most common and easy means to calculate emissions intensity,
- Make sure that the revenue figure refers to the same organisational boundary of your emissions data.
- Ensure currency and unit of measure are correct.
- Formula is : Intensity = Emissions (metric tons CO2e) (Numerator) / Business metric (e.g. revenue) (Denominator)

