Your company's name

Rotsommer

Energy Usage Questions ⌄

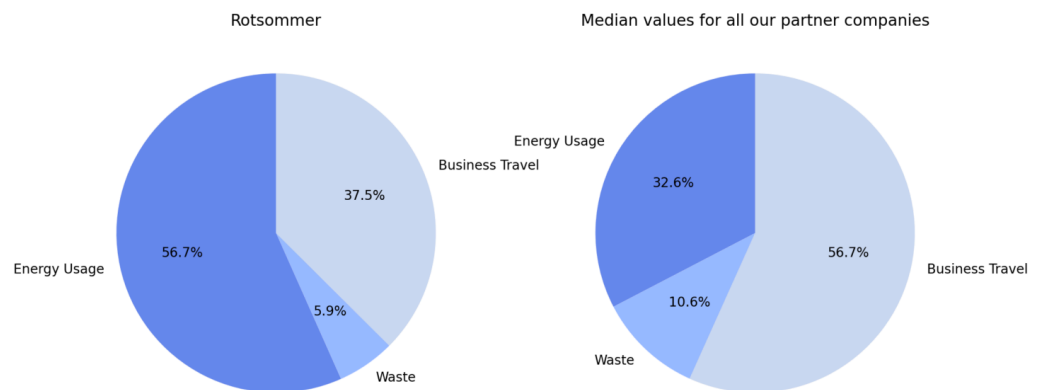Waste Questions ⌄

Business Travel Questions ⌄

Submit my data

Comparison of yours and other companies' carbon footprints

Absolute values

Comparison	Energy Usage	Waste	Business Travel	Total
Rotsommer	16773.6	1740.0	11088.0	29601.6
Median	2791.26	910.2	4851.0	8552.46
Difference	500.93 %	91.17 %	128.57 %	246.12 %

Shares of carbon footprint components

Rotsommer — Median values for all our partner companies

Recommendations

You have high energy related emissions, 16773.6 kgCO2. You can use this tips to reduce them:

1. *Conduct an energy audit.* Pinpoint high-consumption areas and reduce wasteful practices.

2. *Insulate and retrofit.* Improve building insulation and consider energy-efficient retrofits like double-glazed windows.

3. *Electrify transportation.* Replace fossil-fuel-powered generators or vehicles with electric alternatives.

Energy related emissions state benchmarks

Level	Left limit, kgCO2	Right limit, kgCO2
Low	0	5000
Moderate	5000.1	15000
High	15000.1	∞

You have moderate waste related emissions, 1740.0 kgCO2. You can use this tips to reduce them:

1. *Boost recycling.* Expand recycling initiatives and educate employees on proper waste segregation.

2. *Reduce single-use items.* Eliminate disposable plastics in favor of reusable or biodegradable options.

3. *Implement waste reduction policies.* Encourage double-sided printing, paperless offices, and composting.

Waste related emissions state benchmarks

Level	Left limit, kgCO2	Right limit, kgCO2
Low	0	1000
Moderate	1000.1	3000
High	3000.1	∞

You have moderate travel related emissions, 11088.0 kgCO2. You can use this tips to reduce them:

1. *Optimize travel plans.* Plan efficient routes and consolidate trips to minimize fuel use.

2. *Shift travel modes.* Use public transport, carpooling, or cycling for shorter distances.

3. *Adopt hybrid options.* Use hybrid vehicles or fuel-efficient car rentals for business trips.

Waste related emissions state benchmarks

Level	Left limit, kgCO2	Right limit, kgCO2
Low	0	10000
Moderate	10000.1	25000
High	25000.1	∞