

Carbon Footprint Analysis Report

Entry 1:

Total Carbon Footprint: 12849.360083333335 metric tons CO2 equivalent

Energy Usage Suggestion:

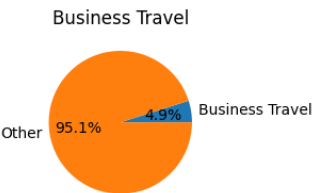
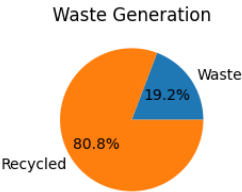
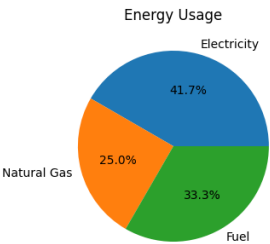
Consider using energy-efficient appliances.

Waste Generation Suggestion:

Waste generation is within acceptable limits.

Business Travel Suggestion:

Consider video conferencing instead of travel.



Entry 2:

Total Carbon Footprint: 1320.4529739999998 metric tons CO2 equivalent

Energy Usage Suggestion:

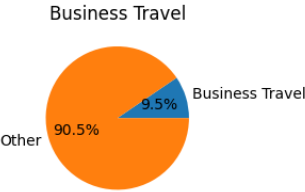
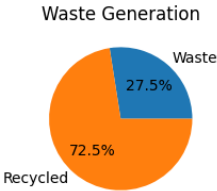
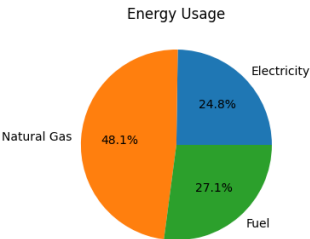
Consider using energy-efficient appliances.

Waste Generation Suggestion:

Waste generation is within acceptable limits.

Business Travel Suggestion:

Consider video conferencing instead of travel.



Entry 3:

Total Carbon Footprint: 899.284 metric tons CO2 equivalent

Energy Usage Suggestion:

Consider using energy-efficient appliances.

Waste Generation Suggestion:

Waste generation is within acceptable limits.

Business Travel Suggestion:

Consider video conferencing instead of travel.

