

STAY CLEAN, GO GREEN

Carbon Offsetting for Your Event

The typical attendee produces*:



1.89 kg
of discards or waste, per day



1.16 kg
of which is landfill



176.67 kg
of CO2e emissions, per day

A 500-person three-day event equals:



2,835 kg of discards
= weight of ~2 compact cars



1,740 kg of landfill
= weight of 1.3 compact cars



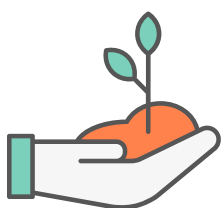
265 metric tons of CO2e
= 616 barrels of oil consumed

To reduce the event's carbon footprint, we organize your event more sustainably, e.g.:

- Sustainable event menu with seasonal produce and plant-based dishes
- Reducing plastic with zero single-use plastic for packaging & Co.
- Limiting energy consumption and favoring the use of renewable electricity
- Eco-friendly transport for participants with hybrid vehicles and carpooling

These and other actions significantly decrease the environmental impact of your event and greatly reduce the event's carbon footprint. However, these actions alone cannot achieve a carbon neutral event.

Therefore, we offer **carbon offsetting options via Ecologi** through investment in schemes that reduce emissions. By supporting re-forestation and carbon offset projects you take action against global warming and contribute to climate protection.



Example:

100 attendees, 2-day event
=
100 trees** + 4 t CO2 removed



Please
calculate my
carbon offset

* Based on MeetGreen.com

** 1 Mangrove tree removes over 308 kg of CO2 over its growth life