



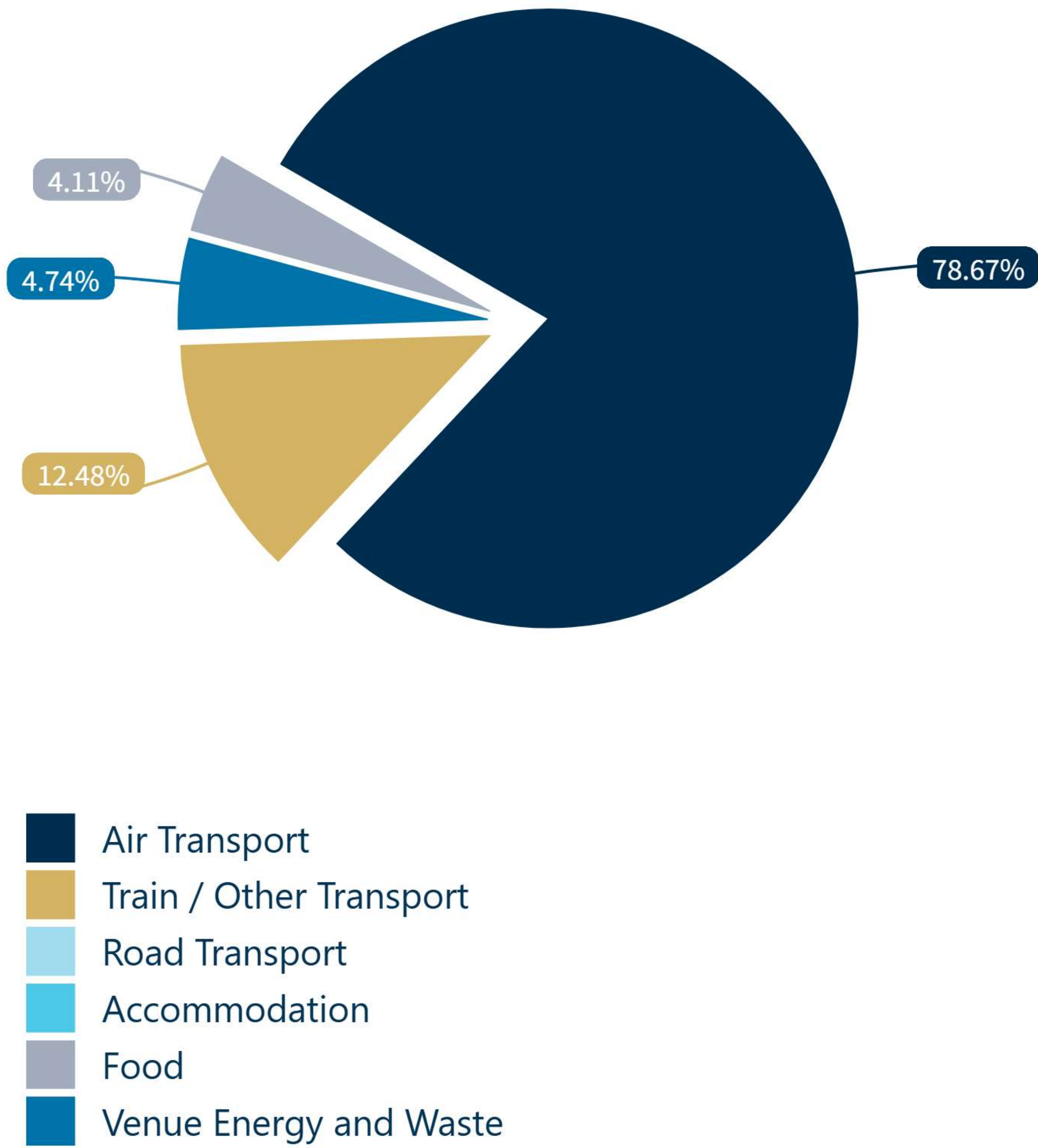
Drapers Future of Fashion & Social Summit 2026

Overview

Drapers Future of Fashion & Social Summit 2026 was successfully hosted from 08:30 AM 20 May, 2026 to 06:30 PM 20 May, 2026. The comprehensive calculation of the event revealed that the total associated greenhouse gas (GHG) emissions amounted to 22.22 metric tonnes of CO₂-e (t CO₂-e). This equates to 47.48 kg CO₂-e per attendee, and 47.48 kg CO₂-e per attendee, per event day. Data was captured through a delegate input method. There were 468 event attendees. Data was captured for 4 attendees and extrapolated to represent all attendees, assuming the sample collected is representative of the missing data. Emissions were calculated for Air Travel, Road Travel, Train Travel, Other Travel, Accommodation and Meals served.

emap Publishing Limited has a Sustainable Event Management System verified by EarthCheck, which includes documented policies and procedures to minimize the impact of events. A breakdown of all factors contributing to the event’s emissions can be found in the tables below.

GHG Emissions Breakdown		
Activity	Tonnes CO ₂ -e	Breakdown (%)
Air Transport	17.48	78.67
Road Transport	0	0
Train / Other Transport	2.77	12.48
Accommodation	0	0
Venue Energy and Waste	1.05	4.74
Meals	0.91	4.11



Appendix

Scope of event

Purpose

emap Publishing is committed to minimising our environmental impact and promoting sustainability. This policy outlines our dedication to organising and delivering events in an environmentally responsible manner.

Scope

This policy applies to all aspects of emap Publishing's events, including planning, delivering, and post-event activities.

Key Objectives

- **Reduce Carbon Footprint:** Strive to minimise the carbon footprint associated with our event.
- **Waste reduction:** Minimise waste generation and encourage responsible waste disposal including recycling and composting.
- **Energy efficiency:** Optimise energy consumption during the event.
- **Sustainable sourcing:** Prioritise the use of environmentally friendly and locally sourced materials and products.
- **Community engagement:** Encourage and engage the local community in sustainable practices.

Implementation

Planning Phase

- **Venue selection:** Choose venues with strong sustainability practices or those willing to adopt them for the event.
- **Transportation:** Encourage the use of public transportation and carpooling. Provide information on eco-friendly transportation options.
- **Materials and supplies:** Prioritise reusable and recyclable materials. Minimise single-use items - plastic water bottles, disposable coffee cups, printed event programmes.
- **Suppliers:** Use suppliers who align with sustainability goals.

Event Execution

- **Waste management:** Provide clearly marked recycling and composting bins. Minimise single-use plastics.
- **Energy conservation:** Use energy-efficient equipment. Encourage sponsors and exhibitors to use eco-friendly lighting and displays.
- **Water usage:** Implement water conservation measures.
- **Sustainable catering:** Implement sustainable catering practices, including the use of organic, locally sourced food, vegetarian, vegan options and minimising food waste.
- **Inclusive participation:** Ensure that sustainability efforts also consider the accessibility for people with disabilities, promoting an inclusive environment for all attendees.

Post-Event

- **Evaluation:** Assess the environmental impact of the event and identify areas for improvement.
- **Documentation:** Keep records of sustainability efforts, successes, and areas for improvement.
- **Communication:** Share the sustainability achievements with stakeholders and encourage their feedback.

Stakeholder Engagement

- **Participants:** Encourage attendees to adopt sustainable practices during the event.
- **Sponsors and Exhibitors:** Promote sustainability practices and encourage the use of eco-friendly products and displays

Table of Results

Venue

		kg CO ₂ - _e
Total number of Venues	1 Total Carbon	1053.86
2nd floor, Finsbury Forum, Commercial Hub 1-4 & Traders Lounge at Convene 155 Bishopsgate, Liverpool Street	Total Carbon	1053.86
Percentage Share of Total Event Footprint		4.74%

Food

		kg CO ₂ - _e
Total number of Meals Provided	300 Total Carbon	914
Total number of Vegetarian/Vegan Meals Served	200 Total Carbon	416
Meal Emissions Saved Through Vegetarian Food Choices		38.82%
Percentage Share of Total Event Footprint		4.11%

Air Travel

		kg CO ₂ - _e
Percentage Share of total kg CO ₂ -e for all travel	86.31% Total Carbon	17478.68
Percentage Share of Total Event Footprint		78.67%
Percentage Economy / Premium Economy		0.85%
Percentage Business / First Class		99.15%
Percentage of Domestic journeys	0.85% Total Carbon	148.57
Percentage of International journeys	99.15% Total Carbon	17330.11

Road Travel

		kg CO ₂ - _e
Percentage Share of total lg CO ₂ e for all travel	0% Total Carbon	0
Percentage Share of total Event footprint		0%
Percentage Car / Taxi journeys	100% Total Carbon	0
Percentage of Passenger Vehicle journeys	0% Total Carbon	0
Percentage of Moped or Motorcycle journeys	0% Total Carbon	0

Train Travel

		kg CO ₂ - _e
Percentage Share of total kg CO ₂ -e for all travel	13.69% Total Carbon	2771.82
Percentage Share of Total Event Footprint		12.48%
Percentage of International journeys	0% Total Carbon	0
Percentage of National journeys	50% Total Carbon	2338.31
Percentage of Underground journeys	50% Total Carbon	433.51
Percentage of Light-rail/Tram journeys	0% Total Carbon	0

Other Travel

		kg CO ₂ - _e
Percentage Share of total kg CO ₂ -e for all travel	0% Total Carbon	0
Percentage Share of Total Event Footprint		0%

Accommodation

		kg CO ₂ - _e
Percentage Share of Total Event Footprint	0% Total Carbon	0

Methodology

All emission calculations used in this process follow the Greenhouse Gas Protocol and IPCC Reporting Guidelines.

Venue

Emissions for energy and waste from the event venue are calculated based on the area (m²) required for the event, the event duration, and the average annual emissions per square metre. If the event venue is an EarthCheck Certified member and the event is held onsite, the average emissions are calculated using the third party audited data reported in their EarthCheck software. For all other venues, the EarthCheck Regional Average level of emissions is used. EarthCheck's Regional Average figure is based on relevant member data, case studies, and research. The Regional Average is reviewed annually and updated accordingly. This venue emission calculation includes scope 3 emissions from waste.

Food

Emissions from the food served at the event are calculated based on the number of meals and an emission factor that is relevant to the type of meal. Our meal emission factors were provided through research by the Terra Institute GmbH, and comprise information sourced from the Swedish University of Agricultural Sciences, the Beverage Industry Environmental Roundtable, and the ifeu (Institute for Energy and Environmental Research Heidelberg).

Travel

Emissions from event attendee transport are calculated using the kilometres travelled and an emissions factor that is relevant to each transport type. Emission factors provided by EarthCheck are reviewed in-depth by third-party researchers on a regular basis. Kilometres of travel are calculated automatically based on the origin and destination for each trip.

Accommodation

Emissions from attendee accommodation are calculated using the number of nights of accommodation required for the event and an average amount of emissions generated per guest night.

If the event organiser is an EarthCheck Certified member and guests are staying onsite, the average emissions are calculated using third party audited data reported in their EarthCheck Certified software. For all other accommodation providers, the EarthCheck Regional Average level of emissions is used. EarthCheck's Regional Average figure is based on all relevant member data, case studies and research. The Regional Average is reviewed annually and updated accordingly.

Extrapolation for Attendee Travel and Accommodation

If the attendee transport and accommodation data is not captured from all event attendees, the achieved sample size will be extrapolated as a representative sample of data and assume the data collected is representative of the missing data.

To ensure accurate carbon footprint calculations, it is best practice to provide a representative sample of data that can be extrapolated with 95% confidence and a 5% margin of error. The larger and more diverse the sample size, the more reliable the final estimate. Recommended minimum sample sizes to meet 95% confidence and a 5% margin of error are:

- Small event (50 attendees): Collect data from at least 44 people.
- Medium event (200 attendees): Collect data from at least 132 people.
- Large event (1,000 attendees): Collect data from at least 278 people.
- Major event (4,000 attendees): Collect data from at least 351 people.