

Planet First Initiatives 2024 Sustainability Report



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# About PFI

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Recognizing the urgent need for sustainability in the live event industry, Nimblist launched the **Planet-First Initiative (PFI)** department in 2025. This initiative is dedicated to tracking and analyzing Scope 1, 2, and 3 emissions for internal operations as well as events, equipping organizers with the insights needed to measure and reduce their environmental impact.

Beyond data collection and analysis, the department actively partners with event organizers to implement sustainable practices into every stage of event planning and execution—from energy efficiency and waste reduction to carbon offset strategies. With PFI, Nimblist is setting a new standard for environmentally responsible event production, ensuring that creativity and sustainability go hand in hand.

#### A Note From Spike

"We collectively have an opportunity to make sweeping environmental changes within the live entertainment industry and beyond if we can all work together. I know this because in my 40+ years of experience, I have worked with the best, brightest and most dedicated individuals from all over the world and all walks of life who know how to get "it" done.

At Nimblist, we're channeling that same spirit into our new Planet First Initiatives (PFI) division. This marks a significant shift for us: we're not only taking a hard look at our own environmental practices, but also working closely with our clients to take on their own sustainability goals through data collection and design innovations. Please take a look at our first PFI report from 2024; We would love to hear any feedback and answer any questions you have about ways to make your gig more earth friendly.

We believe that considering environmental impact as a part of our design process not only sparks creativity but also gives our work deeper meaning and a greater sense of purpose as designers and producers."



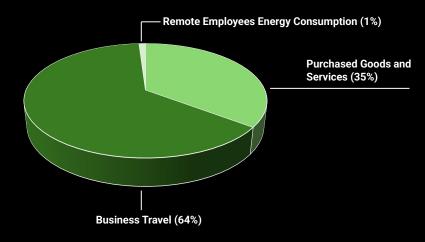
# Carbon Footprint



In 2024, we continued our commitment to environmental responsibility by deepening our understanding of carbon emissions across our operations. As a fully remote production design company supporting the live events and entertainment industry, our environmental impact is concentrated in **Scope 3 emissions**.

These emissions fall primarily under three categories: **Purchased Goods and Services** (Category 1), **Business Travel** (Category 6), and **Remote Employees Energy Consumption** (Category 7). Our total carbon footprint for the year amounted to **234 Metric Tons of CO**<sub>2</sub>**e**.

# Scope 3 Emissions



## **Emissions Per Gig**



The following emissions represent the top 10 gigs in 2024 with the highest carbon footprint directly attributable to Nimblist's operational activities. These figures **do not capture the full emissions of each event**, but rather reflect only the portion tied to our scope of work. This includes emissions from travel and accommodations, crew catering, production materials, and equipment rentals, as well as those associated with external contracted staff such as design staff, production staff, and run of show staff.

The higher emissions from the international tours (INT) are largely attributed to extensive long-haul air travel, which carries a higher carbon footprint compared to domestic travel. These insights reinforce the need to address travel-related emissions in large-scale, global touring—where optimization of routing, mode of transport, and offset strategies can make a measurable difference.

#### Metric Tons of CO2e



# **Purchased Goods & Services**

Category 1

#### Non-Gig Related Meals (2%)

82 MT of CO<sub>2</sub> e

We will encourage lower-carbon meal choices during business development and non-gig activities, and track these expenditures more precisely to identify reduction opportunities.



### Production Materials (9%)

We are committed to sourcing more sustainable materials, minimizing surplus, and increasing reuse and recycling practices across scenic, technical, and site-specific elements.

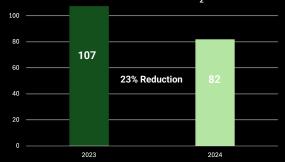
#### **External Contracted Event Staff (75%)**

We aim to continue collaborating with vendors to help reduce their impact.

#### Gig-Related Meals & Catering (14%)

We plan to reduce emissions from gig catering by prioritizing low-impact vendors who prioritize sustainability, minimizing food waste, and offering more plant-based meal options.

#### Metric Tons of CO<sub>2</sub>e



#### **Business Travel**

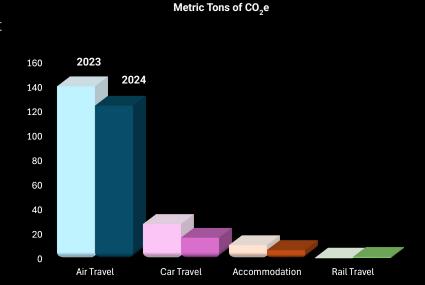
# Category 6



Business travel contributed approximately **150 metric tons of CO<sub>2</sub>e**, accounting for the largest share of our carbon footprint in 2024. The majority of these emissions came from **air travel**, which remains essential to fulfilling our touring and gig responsibilities around the world. **Ground transportation**, including rental cars, rideshare, and rail travel, and **hotel accommodations** also contributed to this footprint.

While business travel contributes significantly to our emissions, it also represents one of our greatest opportunities for reduction. Compared to 2023, we made notable strides: air travel emissions dropped by 11%, car travel by 39%, and accommodation by 36%. Additionally, rail travel — a lower-carbon alternative — saw a slight increase, indicating a positive shift toward more sustainable transportation.

By continuing to **optimize travel logistics**, **prioritize lower-emission options** such as rail and electric vehicles, and **invest in verified carbon offsets**, we are well positioned to
further reduce our environmental impact while upholding the
excellence and consistency of our work across global projects.



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## **Remote Employees Energy Consumption**

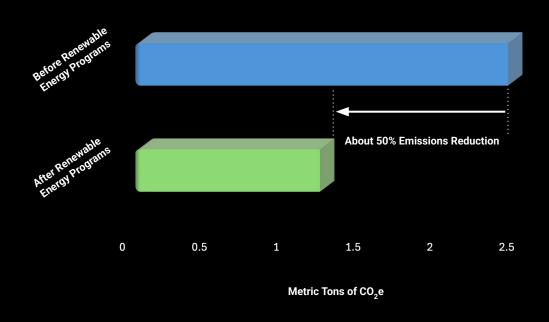
# Category 7



In 2024, emissions from employee home offices accounted for 1.2 metric tons of CO₂e, after accounting for reductions from employees (50% of employees) enrolled in renewable energy programs, eliminating their electricity-related emissions.

Emissions from natural gas combustion declined from 1.1 t CO₂e in 2023 to 0.84 t CO₂e in 2024, showing measurable improvement in home heating efficiency.

Going forward, we will continue to promote energy-efficient practices, support increased participation in renewable programs, and explore additional opportunities to minimize remote work emissions.



# 2024 Highlights





Reduction in overall scope 3 emissions compared to a 2023 baseline



Reduction in emissions tied to purchased goods and services compared to a 2023 baseline



Reduction in overall business travel and accommodation compared to a 2023 baseline



Remote employee electricity emissions avoided thanks to be the participation in renewable energy programs

# Our Planet First Initiatives



Through our ongoing partnership with 1% for the Planet, we donate 1% of annual revenue to vetted environmental organizations, supporting global efforts to protect the planet and advance climate solutions.



We proudly supported the Lancaster Conservancy, a nonprofit dedicated to protecting and restoring natural lands in Pennsylvania, helping to preserve critical ecosystems and expand access to nature for future generations.



We will continue our support to RegenAll in its mission to build climate-resilient communities by advancing local climate action, fostering regional collaboration, and accelerating carbon reduction efforts across Lancaster County.



We support the Rodale Institute in its mission to uncover and share regenerative organic farming practices that restore soil health, fight climate change, and fix the food system.



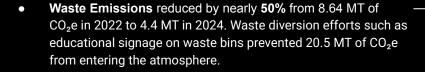
We support The Rewilding Institute in its mission to restore and protect wildlands and wildlife corridors, promoting large-scale conservation and ecological connectivity across North America.



We support the Stroud Water Research Center in its efforts to preserve and restore fresh water.

# Case Study 1: Robin Hood Annual Benefit

Over the past three years, we've advanced the sustainability efforts of the Robin Hood Annual Benefit through targeted initiatives in waste, catering, and transportation:





 Supply Chain Trucking Emissions reduced by 31.7% due to a shift towards local operations, which also lowered transportation costs by 22%.





#### Goals for Robin Hood 2025 & 2026:

 Increase waste diversion by incorporating scenic material recovery and composting guest food waste.

 Prioritize activity-based data collection, particularly in catering, to improve the accuracy of emissions reporting.

 Collaborate with vendors to encourage sustainable practices throughout the supply chain.

# Case Study 2: Lancaster Conservancy Trailfest

The inaugural **Trailfest** at Wizard Ranch Nature Preserve was not only a celebration of nature and music but a real-world example of how small shifts can make a meaningful environmental impact. In an effort to reduce on-site emissions and noise pollution, both the food trucks and live music were **powered entirely by**battery-electric energy using all-electric Ford Lightning trucks, eliminating the need for traditional diesel generators.

This event marked a major step in our ongoing commitment to sustainability. By choosing energy-efficient solutions, we demonstrated how avoiding diesel generators can enhance the event experience while significantly reducing our carbon footprint. One show at a time, we're putting the planet first and proving that environmental responsibility and creative production can go hand in hand.

Check out the full video here

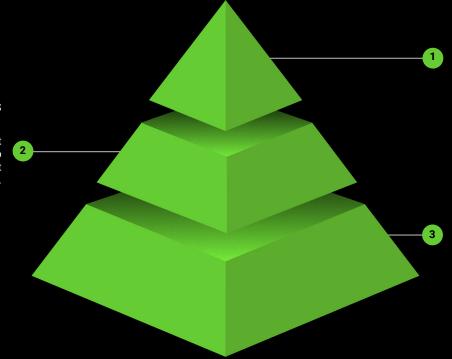


## **Our PFI Goals for 2025**



#### **PFI Investments**

Expand our sustainability investment portfolio and maintain our partnership with '1% For The Planet' to support global sustainability initiatives.



### **Event Sustainability**

Collaborate with **30%** of our clients to track and reduce event-related carbon emissions by replacing diesel generators with battery-electric solutions, increasing landfill diversion rates, and promoting plant-based catering options.

## **Better Tracking**

Begin transitioning from spend-based to activity-based emissions reporting in 2025 to improve the accuracy of our carbon footprint analysis.

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# **Looking Ahead**

## Nimblist Climate Action Plan



 Evolved efforts to operationalize sustainable practices across our events  Launch of the Planet First Initiative department Achieve 50% reduction in scope 3 emissions based on a 2023 baseline

Built Nimblist's Climate Action Plan Begin transitioning from spend-based to activity-based emissions reporting 50% of emissions reporting will be based on activity-level data for improved accuracy

Become a recognized climate leader in the live event production industry

Began collecting necessary data for 2024 emissions report

 Collaborate with 30% of clients to reduce gig emissions through clean energy, waste diversion, and sustainable catering options Collaborate with 50% of clients to reduce gig emissions and aid them in building their own sustainability initiatives

Track emissions using fully activity-based reporting across all operational areas

**'22-'24** 

2025

2028

2030



# Appendix

# **Appendix: Emissions Scopes & Reporting Boundaries**



The **Greenhouse Gas (GHG) Protocol** is the globally recognized standard for measuring and managing greenhouse gas emissions across organizations. It categorizes emissions into three distinct scopes to help companies account for their full climate impact.

Scope	Definition	Our Status	
Scope 1: Direct Emissions	<ul> <li>Mobile Combustion</li> <li>On-site fuel combustion</li> <li>Fugitive emissions from equipment</li> </ul>	N/A (We do not own or operate any facilities, vehicles, or fuel-consuming equipment.)	
Scope 2: Indirect Emissions from Energy	<ul> <li>Emissions from the generation of electricity that Nimblist purchases from the grid.</li> </ul>	N/A (As a fully remote company, we do not operate Nimblist office spaces or production facilities that require purchased energy.)	
Scope 3: Other Indirect Emissions	<ul> <li>Indirect Emissions that occur in Nimblist's Value Chain.</li> </ul>	Our entire emissions inventory falls under Scope 3, and our reporting includes GHG protocol categories 1,6, and 7.	

# **Appendix: Emissions Calculation Methods Spend-Based vs Activity-Based**



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Aspect	Spend-Based Emissions	Activity-Based Emissions
Definition	Emissions estimated based on the amount of money spent on a good or service.	Emissions calculated using physical data (e.g., fuel used, kWh consumed, miles traveled)
Emission Factors Used	\$ / emission factors (e.g., kg CO <sub>2</sub> e per dollar spent) (EPA EEIO Tool + Custom Factors)	Activity / emission factors (e.g., kg CO₂e per kWh, gallon, mile, or meal) (EPA Emission Factors Hub)
Data Required	Financial data (invoices, receipts, budgets)	Operational data (meter readings, mileage logs, travel itineraries, energy bills)
Accuracy	Lower accuracy; uses broad industry averages however is useful when activity data is not available.	Higher accuracy; reflects actual emissions from specific activities however requires more detailed tracking through vendor collaboration.
Used In This Report For	- Purchased goods & services (materials, catering, staff) (Category 1) - Business travel (airfare, hotels, rail, rideshare, etc.) (Category 6)	- Remote employee home office energy use (electricity and natural gas consumption) (Category 7)