



RESET
CONNECT
LONDON

24 - 25 June 2025 **excel**
LONDON

The award-winning sustainability
and net-zero event for business,
investors and innovators

Flagship of:
LONDON

Sustainability & Impact Report

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Introduction

Reset Connect London took place 24-25 June 2025 at Excel London, as a flagship event of London Climate Action Week. It brought together thousands of delegates, exhibitors, speakers, policymakers and investors to accelerate the transition towards a net-zero, nature-positive economy. From the outset, as organisers, Reset Connect have built more than just a trade show and conference; it is a platform for collaboration, inspiration and action.

The event actively supports key sectors critical to the net-zero transition, including:

- Driving business to net-zero
- Decarbonising finance & investment
- Showcasing innovation in climate, energy & tech
- Transforming cities, communities & nature
- Empowering start-ups & scale-ups for sustainable growth



Since our first edition in 2022, when we published our first sustainability report, we have continued to refine our approach, strengthen our data and expand the scope of our accountability. What began as a pioneering initiative to integrate sustainability into the DNA of an event has now grown into a leading example for the wider events industry - the Better Stands Initiative we first piloted in 2023 has now had 400 events adopt it and it's still growing.

This Sustainability & Impact Report provides a transparent overview of our achievements, challenges and lessons learned, while also highlighting the tangible projects and partnerships we support globally to mitigate the footprint of Reset Connect London.

Our company and event ethos

Reset Connect is a purpose-driven, disruptive and environmentally responsible event business and community that provides an open and impartial platform to drive sustainable transformation.

We work with:

- Senior business leaders from SMEs to large corporates
- Investors and intermediaries across the full spectrum of capital
- Start-ups and scale-ups looking to find investment and grow their pipeline
- Governments and local authorities wanting to drive their sustainability programmes

Our aim is to create space for transparent and accountable engagement that drives positive impact at scale. This includes sectors, organisations and companies with complex legacies.

We believe in encouraging companies that are actively investing in decarbonisation and other climate-related policies to show up, share their strategies and be part of the conversation, including those facing challenges and undergoing significant transition.



To align with the ethos of London Climate Action Week, Reset Connect London follows the following ethical guidelines:

- No sponsorship or direct financial support will be provided to businesses, organisations or groups that oppose the need for climate action and a net-zero future
- Embracing the rich vibrancy and diversity of London and its communities and ensuring climate action brings people together, emphasising climate justice, humanity and equality
- No financial sponsorship by fossil fuel companies or companies that undermine climate ambition

In addition:

- We do not allow sponsorship from tobacco companies across our events
- We do not allow sponsorship from companies that may have significant involvement in the manufacture of armaments

Sponsorship doesn't equal endorsement. We're always reviewing policies with community input and feedback to improve the events we run.

We won't always get it right, but if change were easy, we all would have done it by now.

Event in numbers

In 2025, Reset Connect London took a significant step forward in scale, ambition and impact.

With **6,847 visitors**, **481 speakers** and **254 companies participating**, the event demonstrated the growing appetite for sustainability across industries. Attendee investment in sustainability initiatives also surged, rising **from £5.6 million in 2024 to £18.6 million in 2025**, highlighting a tangible commitment to driving meaningful change.



2 days



4th edition



5 main stages



8 show floor hubs



26 workshops / roundtables



481 speakers



254 exhibitors, partners & sponsors



6,847 visitors



1,059 VIPs



1,066 investors

1,332 tCO₂e emitted

0.19 tCO₂e per delegate

1,335 tCO₂e offset

70,000 kg of CO₂e offset

7,500 trees planted

Our sustainability strategy is built around 5 key goals

1. To educate and inspire

We equip attendees, exhibitors and partners with actionable tools and insights, fostering Quality Education (SDG 4), Gender Equality (SDG 5), Clean Water & Sanitation (SDG 6), Decent Work & Economic Growth (SDG 8) and Responsible Consumption & Production (SDG 12).

2. To support sustainable growth

We provide a platform for sustainable solutions to scale, encouraging Decent Work & Economic Growth (SDG 8), Industry, Innovation & Infrastructure (SDG 9) and Reduced Inequalities (SDG 10).

3. To minimise our footprint

We evaluate every decision, from suppliers to signage to venues, we aim to advance Clean Energy (SDG 7), Sustainable Cities (SDG 11), Responsible Consumption & Production (SDG 12) and Climate Action (SDG 13).

4. To maintain transparency

We openly share our data, methodologies and challenges to strengthen others

5. To align with global standards

As signatories of the [Net Zero Carbon Events Pledge](#) and the [Better Stands Initiative](#), we are committed to achieving industry-wide net-zero by 2050. We drive Industry, Innovation & Infrastructure (SDG 9), Sustainable Cities (SDG 11) and Climate Action (SDG 13) across the events sector and wider industries.



Beyond these goals, we recognise the influence events hold. By embedding the **SDGs into our strategy**, Reset Connect shows that sustainability is both achievable and beneficial, amplifying impact across the industry and inspiring attendees, exhibitors and partners to act.

Our approach and methodology

Our methodology is grounded in the Greenhouse Gas Protocol, the globally recognised standard for emissions measurement.

TR[1]BE



To ensure rigour and transparency, we partnered with [Green Circle Solutions](#) and [One Tribe](#), both industry leading specialists in carbon accounting for events.

They provided verification and guidance throughout the process, running workshops with exhibitors and suppliers and embedding measurement practices into our operational framework.

isla.



The team drew on tools from [isla](#), the UK sustainability body for events and [myemissions.green](#), which provided detailed breakdowns of catering impacts.

By cross-referencing these data sources, we were able to capture a full picture of our footprint while also identifying areas for improvement.

Since we began measuring our emissions in our first report in 2022, we have noticed slight discrepancies in the emissions calculations provided by different calculators. Our offsetting partners, Green Circle Solutions and One Tribe employ slightly different methodologies and assumptions for calculating travel emissions, which results in minor discrepancies between their reports. For the **purposes of offsetting**, we have chosen to **base our actions on the higher of the two emission estimates**.

For our 2025 report we have expanded the scope of what we measure. While the focus areas remain the same - energy, waste, food, freight and travel - the accuracy and depth of data has improved considerably, giving us a firmer baseline against which to track progress.

Boundaries of reporting

For 2025, we included the following within our footprint:

- Exhibitor, attendee and supplier travel
- Materials used specifically for the event
- Energy, water and waste associated with our use of the venue
- Event specific catering

Several areas remain outside of scope for now, including:

- Specific accommodation for exhibitors (all international visitors are assumed to have stayed one night in a hotel) and attendees (except staff)
- Attendee-purchased food and beverages
- Digital and marketing emissions
- Emissions associated with staff working from home

These will be incorporated into our reporting from 2026 onwards as we continue to strengthen our methodology.

Our ultimate aim is to reach a point where exhibitors, suppliers and attendees account for their own impacts, leaving the central report focused on collective reductions rather than compensations.

TR[1]BE

To help achieve this we have partnered with [One Tribe](#) to provide access to their carbon calculator and offsetting program for all our exhibitors.

The associated fee is now incorporated into the cost for all exhibiting companies' stands. This allows all of our exhibitors to have a better understanding of the emissions associated with exhibiting at the event.

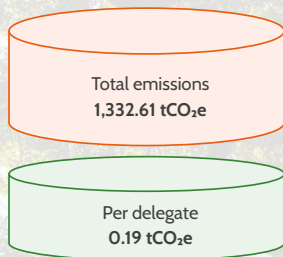


We have assumed the full carbon cost for the attendees travel, it is worth noting that given that most of our visitors will be attending a number of events across [London Climate Action Week](#), those emissions are actually spread across a number of events and activities.

In the future, we will work with LCAW to find more representative ways to distribute those emissions.

Carbon calculations

Our total emissions for Reset Connect London 2025 were **1,332.61 tonnes of CO₂ equivalent**, equating to approximately **0.19 tCO₂e per delegate**.



Unsurprisingly, **attendee and exhibitor travel** represented the **overwhelming majority** of emissions (**94%**), consistent with global benchmarks for the events industry.

Accommodation accounted for just under **4%** of the footprint, with **transportation of goods and materials** representing **1%**. **Venue energy use**, accounting for [Excel London's extensive renewable credentials](#), contributed less than **1%**. Catering and materials were effectively negligible thanks to careful planning and sustainable sourcing.

Travel emissions dominated our footprint, reflecting a challenge faced by the wider events sector. While operational impacts were minimised through Better Stands, renewable energy and low-impact catering, meaningful reductions will require collective action on travel. In 2026, we will explore initiatives such as promoting low-carbon travel and incentivising exhibitors to consolidate freight further.

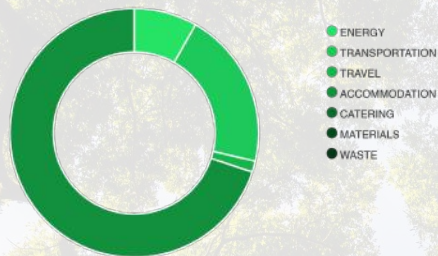
The following assumptions were made about the travel for the event attendees:

- Of the 6,847 attendees, 5,989 were UK-based
- Based on estimates, around 50% (2,994 people) travelled from the commuter belt by train, averaging 100 miles each way
- A further 20% (1,198 people) came from further afield by train, averaging 200 miles, while another 25% (1,497 people) were local and travelled about 10 miles by rail, DLR or tube. The remaining 5% (around 342 people) travelled by car, with journeys averaging 100 miles.
- In addition, 858 attendees flew in for the event. With Heathrow airport just 26 miles from central London, this created around 44,600 miles in airport transfers (assuming train travel from Heathrow). Since many of these passengers also travelled from abroad, it is fitting to estimate that they averaged staying 1 night in a local London hotel.

Event emissions

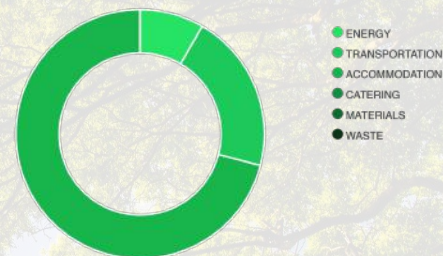
Total emissions

Total tonnes CO₂e calculated: **1,233 tCO₂e**



Excluding flight emissions

Total tonnes CO₂e calculated: **69 tCO₂e**



Sector	Actual tCO ₂ e	%	Boundaries
Energy	5.73	0.46	Actual consumption as estimated or measured by venue [kWh]
Transportation	14.24	1.16	Transported weight of infrastructures, AV, materials, furniture and other stand-based items, distance and mode of transportation
Travel	1,163.90	94.43	Guest, crew and staffing travel by mode (air, private vehicle, public transport) and distance
Accommodation	48.74	3.95	Hotel nights for guests, build crew or stand staffing, by star-rating
Catering	0.00	0.00	Includes number of meals (non-vegetarian, vegetarian, vegan) and drinks (alcoholic, non-alcoholic) consumed by guests, crew, build staff for duration of event
Materials	0.00	0.00	Printed matter, plastics, recyclable materials and other materials used in stand build and delivery
Waste	0.00	0.00	Recyclable and residual waste

Sector	Actual tCO ₂ e	%	Boundaries
Energy	5.73	8.33	Actual consumption as estimated or measured by venue [kWh]
Transportation	14.24	20.73	Transported weight of infrastructures, AV, materials, furniture and other stand-based items, distance and mode of transportation
Accommodation	48.74	70.94	Hotel nights for guests, build crew or stand staffing, by star-rating
Catering	0.00	0.00	Includes number of meals (non-vegetarian, vegetarian, vegan) and drinks (alcoholic, non-alcoholic) consumed by guests, crew, build staff for duration of event
Materials	0.00	0.00	Printed matter, plastics, recyclable materials and other materials used in stand build and delivery
Waste	0.00	0.00	Recyclable and residual waste

Total emission breakdown

Gas	
Heating	2.882 tCO2e
Cooking	0.000 tCO2e
Electricity	1.614 tCO2e
Computer Work	1.068 tCO2e
Commuting Staff	
Car	0.000 tCO2e
Train	0.043 tCO2e
Van	0.000 tCO2e
Bus	0.014 tCO2e
Domestic Flights	0.000 tCO2e
Commuting Guests	
Car	3.637 tCO2e
Train	5.804 tCO2e
Van	2.514 tCO2e
Bus	2.229 tCO2e
Domestic Flights	0.000 tCO2e
International Flights	
Asia	326.041 tCO2e
Africa	55.093 tCO2e
North America	271.276 tCO2e
South America	242.613 tCO2e
Europe	18.278 tCO2e
Australasia	250.602 tCO2e

Hotel Stays	48.737 tCO2e
Water Supply	0.161 tCO2e
Food	0.000 tCO2e
Drinks	0.000 tCO2e
Paper Usage	0.000 tCO2e
Glass Usage	0.000 tCO2e
Plastic Usage	0.000 tCO2e
Materials Transport	0.000 tCO2e
Waste	
Landfill	0.000 tCO2e
Recycling	0.000 tCO2e
Total Emissions	1,232.607 tCO2e

Venue

Excel London continues to be an exemplary partner in sustainability. With the backing of ADNEC, it has firmly established itself as one of the UK's leading international exhibition and conference centres.



With four million people visiting the venue annually, their aim is to to inform and inspire others to play their part in tackling the climate emergency. As a carbon-neutral certified venue, Excel London operates on **100% renewable electricity**, offsets residual emissions from gas and fuel use and has maintained a zero-waste-to-landfill policy for over a decade.

100% of electricity comes from **renewable sources** and all gas is accounted for through Voluntary Carbon Offsets (VCOs)

Operated a **zero waste-to-landfill policy** since 2012, with 71% of waste recycled in 2021 and the remaining 29% used to create refuse-derived fuels

50% of catering menus serve **plant-forward, vegan or vegetarian** options and 80% of menus use British seasonal fruit and vegetables

Used cooking oil is collected for **recycling into biofuel**. HVO is used for plant and machinery which has **up to 93% emissions saving** compared to white diesel

The venue's **waterless urinals** save enough water to fill 6 Olympic-size swimming pools each year

Home to one of the **largest commercial wormeries**, containing **300,000 worms** to recycle food waste

The living wall along the promenade has **9,000+ plants** which **remove air pollutants**

Water fountains installed throughout the venue which result in **200,000 fewer plastic bottles used** every year

Excel London's commitment has been recognised with the prestigious "Triple Crown of Sustainability" award, demonstrating how venue infrastructure can enable dramatic emissions reductions for event organisers.

Venue event emissions

Energy consumption

Electricity consumption
Scope 2

7,502 kWh

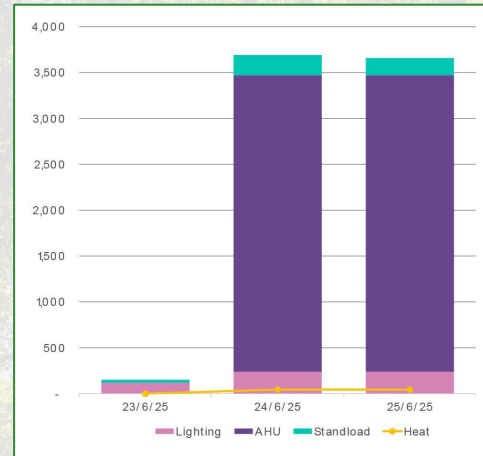
100% natural renewable mix

Purchased heat consumption
Scope 2

89 kWh

Offset via Excel's PAS2060 certification

Excel London uses 100% natural renewable electricity and is certified to the PAS2060 Carbon Neutral Standard. Event stand energy data is taken directly from meter readings for accuracy. Estimates are applied to electricity used for heating/cooling via Air Handling Units and lighting, based on equipment load and operating hours across build, open and break stages. Heat consumption is also estimated using the event footprint and the venue's average monthly consumption, adjusted for weather variations.



Carbon equivalency



1,569 kgCO₂e



1.33 return flights from
London to New York



5,851 miles driven in a
diesel car

Gas consumption

Scope 1

51.94 kWh

Gas is mainly used in production kitchens at the venue for cooking. Minimal gas supplies are also used for event purposes. An estimation is included for gas consumption based on the venue's annual consumption and event footprint.

Waste consumption

Scope 3

51.94 kWh

Excel London has operated a zero waste-to-landfill policy since 2012. Waste that is not recycled is sent to an Energy Recovery Facility. Please note that due to being a multi-tenancy venue, there are some instances where compactors are shared between events and estimations need to be made based on the event footprint.

Water consumption

Scope 3

36.88 m³

An estimation is included for water consumption based on the venue's annual consumption and event footprint.

Main contractors and consumables

The bulk of our orders through suppliers were for reusable goods. Furniture, AV, stand build, stand electrics, draping and floral installations were all provided in ways that avoided single-use impacts.



Immersive AV

Supplies long-lasting AV equipment, reused over 100 times to reduce waste.

Operates a circular economy model, keeping products in use and ensuring maximum resource efficiency.



Whitespace XPO

Delivers reusable and recyclable stands that are cost-effective without compromising on quality.

As leaders in the Better Stands Initiative, they set the gold standard for sustainable and innovative design.



Thorns Group

Provides multi-use furniture, each item used at least 50-100 times over its lifetime.

Uses water-soluble, eco-friendly packaging to minimise environmental impact.

Because these items are designed for long lifespans, furniture and stand builds are used 100+ times, AV and tech equipment over 100 times and other materials reused 15-20+ times. We did not account for emissions from production.

We also ensured all orders were packed with reusable or eco-friendly packing materials, meaning there were no associated packaging emissions; only travel needed to be accounted for.

Offsetting and partner projects

Although reduction remains our primary strategy, unavoidable emissions are offset through a diversified portfolio of high-integrity projects. Between our offsets with One Tribe and CNaught, as well as the ongoing work we are doing with Treeapp, **Reset Connect has offset 1,335 tCO₂e ensuring we remain carbon neutral.**

CNaught Certificate of Voluntary Carbon Action confirms that Reset Connect purchased offsets equivalent to **70,000 kg of CO₂e** in 2025. These offsets were invested across a diverse portfolio of verified global projects, each certified under leading standards like Gold Standard and Verra VCS..

These were invested in a global range of projects, including:

- **Istanbul Landfill Gas-to-Electricity** in Turkey - Captures methane from municipal waste and converts it into renewable power for the local grid, preventing harmful greenhouse gas emissions
- **Titas Gas Leak Repair** in Bangladesh - Stops methane leaks from gas pipelines, improving air quality, enhancing safety and preventing a major source of emissions
- **Katingan Mentaya Project** in Indonesia - Protects nearly 150,000 hectares of peat swamp forest, one of the world's largest natural carbon sinks, while safeguarding habitats for endangered species like orangutans
- **Kuamut Rainforest Conservation** in Malaysia - Conserves and restores 83,000 hectares of tropical rainforest in Sabah, regenerating logged areas, creating jobs for indigenous communities and buffering old-growth forests like Danum Valley
- **Sierra de Agua Reforestation** in Mexico - A community-led project planting native trees on degraded lands. It sequesters carbon, restores water systems and provides rural communities with sustainable income from timber and fruit.



TR[1]BE

We have partnered with **One Tribe** to integrate their carbon calculator and offsetting programme into our exhibitor journey. A sustainability fee is now included in every exhibition stand, giving exhibitors insight into the emissions linked to participating in Reset Connect London.

Instead of offsetting in 2025 alone, we are **pooling contributions across 2025 and 2026** to fund a larger rainforest protection project. This approach delivers greater impact, safeguarding biodiversity, supporting local communities and ensuring measurable carbon benefits aligned with the Paris Agreement and UN Sustainable Development Goals.

Offsetting and partner projects



In partnership with [Treeapp](#), Reset Connect has **planted 7,500 trees** in 2025, contributing to reforestation projects across Tanzania, Kenya and Indonesia. Each project is tailored to local ecological and social needs, generating measurable benefits for both communities and ecosystems.

Tanzania: Usambara Mountains - Efforts focused on restoring forest cover, combating desertification and regenerating soil fertility in the Lushoto district.

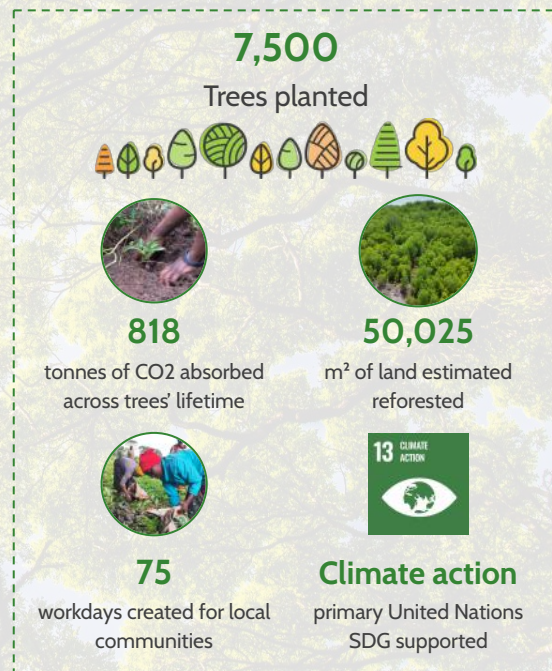
- **22 million trees** planted across **205 villages**, benefiting **57,000 residents**
- Restoration improves soil health, prevents erosion and attracts native bird species
- Locals receive training and employment to manage nurseries and care for forests
- Sustainable tourism initiatives provide additional income and promote ecological stewardship

Kenya: Agroforestry for Food Security - Agroforestry model combined fruit trees like avocado and orange with native nitrogen-fixing species.

- Community-run nurseries empower farmers from planting to harvest
- Trees provide food, income and improved soil fertility
- Farmers receive training in sustainable agroforestry, increasing tree survival and long-term land productivity

Indonesia: Mangrove Reforestation in Lombok - Projects restored mangrove estuaries to protect communities from flooding and support marine biodiversity.

- High survival rates (**up to 90%**) due to careful site selection and local scientific guidance
- Local communities and schools participate in planting and education programs
- Mangroves provide critical habitats for fish nurseries and species (mangrove crabs and butterfly fish)
- Economic benefits include employment and coastal protection



Highlights, lessons and next steps

We're proud to be leading the way in emissions reporting, including attendee travel, to ensure full transparency of our footprint. While not yet common practice across the events sector, we believe this level of accountability is essential to driving meaningful progress and reflects our commitment to the [Net Zero Carbon Events pledge](#).

In 2025, Reset Connect London achieved several notable successes, including:

- Attendee travel was included within our emissions reporting, unlike many comparable events, ensuring transparency in our footprint
- Hundreds of delegates participated in **Carbon Measurement & Reduction Workshops**, building practical skills to measure and manage emissions within their own organisations
- Through Treeapp, we contributed to reforestation efforts that directly support both biodiversity and community livelihoods in Africa
- Our switch to low-impact catering helped avoid significant emissions from red meat and waste reduction initiatives reduced reliance on single-use plastics

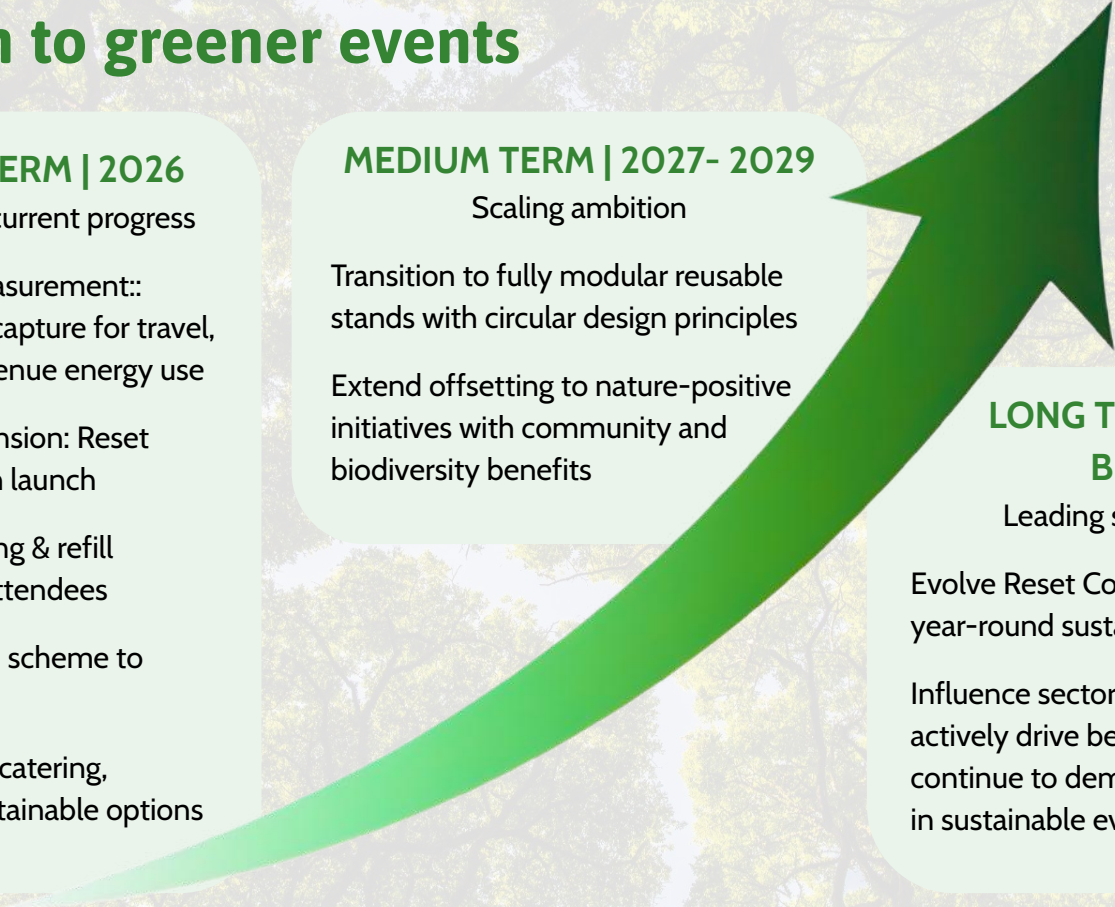
Perhaps most importantly, survey results indicated that **more than 80%** of attendees **planned to implement a sustainability initiative** within their own organisation **as a result of the event**.

This ripple effect magnifies the positive impact of Reset Connect London far beyond the footprint of the event itself. It demonstrates the power of influence that well-designed events can have. Not only reducing their own impact but also inspiring widespread climate action across industries.

While we are proud of our progress, several lessons stand out:

1. Communication around recycling and water refill stations needs to be clearer, supported by more visible signage and behavioural nudges
2. Our lanyard collection rates were lower than anticipated; in 2026 we will explore deposit-return schemes to incentivise returns
3. Food choices remain a critical lever: in 2025, we confirmed that 200 g of lamb carries a footprint of 4,165 g CO₂e, compared with 941 g for chicken and just 194 g for cauliflower. We will therefore adopt stricter guidelines for plant-based catering in future editions.
4. The use of carpet remains under review. While it was limited in 2025 to high-comfort areas, we plan to consult exhibitors more directly to strike the right balance between comfort and emissions.

Our path to greener events



SHORT TERM | 2026

Building on current progress

Enhanced measurement::
improve data capture for travel,
catering and venue energy use

Regional expansion: Reset
Connect North launch

Clearer recycling & refill
guidance for attendees

Lanyard return scheme to
reduce waste

Plant-forward catering,
expanding sustainable options

MEDIUM TERM | 2027- 2029

Scaling ambition

Transition to fully modular reusable
stands with circular design principles

Extend offsetting to nature-positive
initiatives with community and
biodiversity benefits

LONG TERM | 2030 & BEYOND

Leading systemic change

Evolve Reset Connect into a
year-round sustainability community

Influence sector-wide standards,
actively drive behaviour change and
continue to demonstrate best practice
in sustainable events

The power of influence

Reset Connect London exists not only to measure its own footprint but to shape the agenda, lead by example and use our influence to make sustainability the default, not only within the events sector but across the industries we convene. **The power of influence lies in demonstrating what is possible.** Events act as catalysts for cultural and operational change, influencing entire supply chains and shifting industry norms. Major institutions and industry leaders recognize that the events sector can be a powerful catalyst for climate action:

“Every fraction of a degree matters. Every voice can make a difference. Every event is an opportunity for change.”

António Guterres, Secretary-General - United Nations

Within the events industry, there is a growing resolve to lead by example. Upon launching their net-zero strategy, the Chief Executive Officer of Excel London emphasised the responsibility venues have in driving sustainability:

“We are fully aware of our responsibility and unique position to lead the way in addressing the climate crisis within the events industry. To be the best, we must also be the most sustainable, for our customers, our communities and our planet.”

Jeremy Rees, Chief Executive Officer - Excel London

This sentiment reflects a broader shift in the sector: event organisers and suppliers are actively showcasing climate leadership, not just discussing it. Trade associations are echoing these views. The Event Supplier & Services Association (ESSA) has stressed the importance of exhibitions in “creating sustainable supply chains that impact every sector they touch”.

By measuring our own footprint, aligning with initiatives such as the Net Zero Carbon Events pledge and driving collaboration across the full event lifecycle, we show that events can be more than gatherings, they can be catalysts for systemic change. When events model net-zero practices and unite diverse sectors around climate solutions, they set new standards, shift supply chains and accelerate the transition to a sustainable future.

Conclusion

"Reset Connect London 2025 has proven that large-scale events can be delivered sustainably, transparently and with meaningful impact. While travel remains our largest source of emissions, careful selection of venues, suppliers and operational processes allowed us to minimise other environmental impacts. Working with our partners and attendees, we reduced our footprint while maximising positive outcomes.

Although reduction remains our primary strategy, we offset unavoidable emissions through a diversified portfolio of high-integrity projects, ensuring we remain carbon neutral while supporting ecosystem restoration and community development worldwide.

But the power of events lies beyond the footprint of a single conference. Events influence behaviours, supply chains and industry norms. At Reset Connect London, we align with initiatives such as the Net Zero Carbon Events pledge and use our platform to demonstrate what is possible.

Most importantly, Reset Connect London is driving cultural change. By convening businesses, policymakers and investors and embedding sustainability into every detail, we amplify climate action far beyond our walls. Together, we are not only reducing emissions today but also shaping the net-zero economy of tomorrow."

Duncan Reid, CEO & Co-Founder



Supplier and partner acknowledgements

This work would not be possible without the commitment of our partners and suppliers.

We extend our thanks to:



for access to diversified, science-backed carbon portfolios aligned with long-term impact



for its exemplary venue operations and ongoing leadership in sustainable events management



for their rigorous emissions verification and advisory services, ensuring transparency and credibility in our reporting

254 exhibitors, partners & sponsors

who embraced the Better Stands Initiative, reducing their footprints by adopting reusable, modular and lower-emission stand designs

TR[1]BE

for rainforest protection initiatives and providing our carbon calculator

"Partnering with Reset Connect has been a collaborative and inspiring experience. Their commitment to measuring and reporting emissions transparently sets a strong benchmark in the events industry. By working with us to integrate carbon measurement into event planning and prepare for high-integrity offsetting, they're showing what's possible when organisers take responsibility for their impact. What stands out most is their ability to engage exhibitors and partners in the process, extending the influence of the event far beyond its own footprint. Together, we are proving that large-scale events can lead the way towards a net-zero future."



for reforestation projects that support biodiversity and livelihoods

"Working with Reset Connect over the years has been an impactful collaboration. Together, we've planted 7,500 trees across Tanzania, Kenya and Indonesia, supporting reforestation and agroforestry projects. The trees planted for each delegate contribute to measurable climate action, biodiversity recovery and community livelihoods, showcasing how collaborative efforts can deliver lasting environmental and social impact."