LIGHT MOTIF
LONDON

Event Production & Design
5 Bellingham Trading Estate | Franthorne Way | London | SE6 3BX

Carbon Reduction Plan

Commitment to Achieving Net Zero

Light Motif is committed to achieving Net Zero emissions by 2035.

This includes reducing out Scope 1 & 2 emissions by at least 90% and offsetting residual scope 3 emissions.

We aim to reduce Scope 1, 2 & 3 emissions by at least 90% by 2050 as part of our commitment to helping limit global warming to 1.5C above pre-industrial temperatures

Baseline Emissions Footprint

Baseline emissions are a record of the greenhouse gases that have been produced in the past and were produced prior to the introduction of any strategies to reduce emissions. Baseline emissions are the reference point against which emissions reduction can be measured.

Baseline year: 2025/26
Additional details relating to the baseline emissions calculations: This is our first year assessing & reporting emissions, so baseline emissions are the same as our reporting period emissions

Baseline year emissions:	
EMISSIONS	**TOTAL (tCO_2e)**
Scope 1	10.81
Scope 2	4.57
Scope 3 **Included scopes:** • Staff working from home • Organisational waste • Business travel • Staff commuting • Business hotels • Inbound delivery of goods • Outbound delivery of goods • Water usage	31.56
Total emissions	46.95

Current Emissions Reporting

Reporting year: 2025/26	
Reporting year emissions:	
EMISSIONS	**TOTAL (tCO_2e)**
Scope 1	10.81
Scope 2	4.57
Scope 3 **Included scopes:** • Staff working from home • Organisational waste	31.56

• Business travel • Staff commuting • Business hotels • Inbound delivery of goods • Outbound delivery of goods • Water usage	
Total emissions	46.95

Emissions Reduction Targets

In order to achieve our progress to Net Zero, we have adopted the following carbon reduction targets:

- Reduce Scope 1 & 2 emissions by 50% by 2030
- Reduce Scope 1 & 2 emissions by 90% by 2035
- Reduce Scope 1, 2 & 3 emissions by 2050
- Offset any remaining residual emissions

In future years, we to set more granular interim reduction targets to ensure we stay on track to achieving Net Zero.

Carbon Reduction Projects

Completed Carbon Reduction Initiatives

A number of projects were completed ahead of our first reporting / baseline year to our carbon emissions, and will currently be in place when delivering events.

- Achieving ISO 14001 Environmental Management System accreditation
- Signing the Net Zero Carbon Events pledge and SME Climate Commitment
- Switching most lighting equipment used on events to LED or energy efficient sources
- Establishing Recycled Homewares to reduce single use materials and waste by using offcuts and reclaimed materials from custom scenic pieces or end of life furnitutre to produce household and office products or new items for its own busiess operations

- Using smart management technologies and energy efficient systems for office utilities, such as intelligent thermostats, LED bulbs, building automation, Energy Start compliant IT devices, and automated idle-off timers for IT equipment.

Future Carbon Reduction Initiatives

In the future we hope to implement further measures such as:

- Determing a detailed roadmap to Net Zero by 2035 that sets Elimiating our final remaining non LED/energy efficient lighting fixture used on events
- Switching to alternative fuels such as HVO Diesel for vehicle operations to significantly reduce emissions from current vehicles
- Switching to Electric Vehicles once our current vehicles reach appropriate end of service life
- Proper measurement of waste volume to accurately calculate Scope 3 waste emissions
- Carbon Calcuator report to enable clients to make sustainable choices when choosing event production options.
- Investigate potential for microgeneration of electricity at our warehouse through renewable resources (solar and wind power)

Full details of all current and planned sustainability initiatives are available in our Enivronemntal Sustainability Policy.

Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and associated guidance and reporting standard for Carbon Reduction Plans.

Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard[1] and uses the appropriate Government emission conversion factors for greenhouse gas company reporting[2].

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements, and the required subset of Scope 3 emissions have been reported in

[1] https://ghgprotocol.org/corporate-standard
[2] https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting

accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard[3].

This Carbon Reduction Plan has been reviewed and signed off by a company director.

Signed and Approved:

Rob Mills, Managing Director

Date: Monday 10th May 2026

[3] https://ghgprotocol.org/standards/scope-3-standard