

Eco footprint report

Las Vegas GP 2026

Event Nov 19, 2026 - Nov 23, 2026

Generated September 23, 2026 at 9:26 AM GMT+1

Total footprint

Section	Footprint
Flights	80.061 t
Accommodation	0.564 t
Total	80.625 t

People	Computed legs	Uncosted items
48	4	14

Details

Entity	Activity	Rate	Result
103.2.123130386073	285420.4 passenger-km	0.11704 kgCO ₂ e/passenger-km business-travel-air/flights/long-haul-to-from-uk/economy-class/with-rf/passenger-km/kg-co ₂ e	33.406 t
103.2.358543974409	394551.7 passenger-km	0.11704 kgCO ₂ e/passenger-km business-travel-air/flights/long-haul-to-from-uk/economy-class/with-rf/passenger-km/kg-co ₂ e	46.178 t
103.2.150164355673	4372.6 passenger-km	0.10916 kgCO ₂ e/passenger-km business-travel-air/flights/international-to-from-non-uk/economy-class/with-rf/passenger-km/kg-co ₂ e	0.477 t

103.2.123130386073: great-circle distance 8394.7 km x 34 passengers; the published factor already includes the 8% routing uplift, so no additional uplift is applied

103.2.358543974409: great-circle distance 8394.7 km x 47 passengers; the published factor already includes the 8% routing uplift, so no additional uplift is applied

103.2.150164355673: great-circle distance 728.8 km x 6 passengers; the published factor already includes the 8% routing uplift, so no additional uplift is applied

Entity	Activity	Rate	Result
103.3.798163926137	35 room-night		0.564 t

16.1 kgCO ₂ e/room-night hotel-stay/hotel-stay/unit- ed-states/room-per-night/kg-co ₂ e

103.3.798163926137: 35 room-nights in United States, priced at the published per-room-night factor for the hotel's country

Assumptions

103.5.301150767465: Pick-up 2026-11-19 and drop-off 2026-11-21 span 3 days; sent as 6 one-way journeys, one return each day
 103.2.123130386073: cabin_class not recorded; economy assumed
 103.2.358543974409: cabin_class not recorded; economy assumed
 103.2.150164355673: cabin_class not recorded; economy assumed

Uncosted items

103.4.527261667993: Hire cars are out of scope for the footprint report: their pick-up and drop-off addresses are plain text with no coordinates, so no distance can be measured.
 103.8.134852222690: Activities are out of scope for the footprint report: the published factors price travel and accommodation, not attendance.
 103.8.139614759549: Activities are out of scope for the footprint report: the published factors price travel and accommodation, not attendance.
 103.8.177324177758: Activities are out of scope for the footprint report: the published factors price travel and accommodation, not attendance.
 103.8.236045931685: Activities are out of scope for the footprint report: the published factors price travel and accommodation, not attendance.
 103.8.342830379186: Activities are out of scope for the footprint report: the published factors price travel and accommodation, not attendance.
 103.8.699858986056: Activities are out of scope for the footprint report: the published factors price travel and accommodation, not attendance.
 103.8.896778510351: Activities are out of scope for the footprint report: the published factors price travel and accommodation, not attendance.
 103.8.434072182224: Activities are out of scope for the footprint report: the published factors price travel and accommodation, not attendance.
 103.8.466606595227: Activities are out of scope for the footprint report: the published factors price travel and accommodation, not attendance.
 103.8.6a2032714f3db: Activities are out of scope for the footprint report: the published factors price travel and accommodation, not attendance.
 Parking: 1 parking booking, not costed: a parked vehicle is not a journey the published factors price.
 103.5.566798151099: Transport type "Hire Car" does not map to a published factor.
 103.5.301150767465: Transport type "Hire Car" does not map to a published factor.

Methodology

Property	Value
Source	UK Government GHG Conversion Factors for Company Reporting

Publisher	DESNZ
Edition	2026
Licence	OGL v3.0
URL	https://www.gov.uk/government/publications/greenhouse-gas-reporting-conversion-factors-2026
Method version	2026.2
Radiative forcing	Flight factors include radiative forcing.
Flight factors include an uplift for non-CO2 high-altitude effects (radiative forcing).	