



Nature & Climate Action Plan 2030 SANTA! LAPLAND INGHAMS

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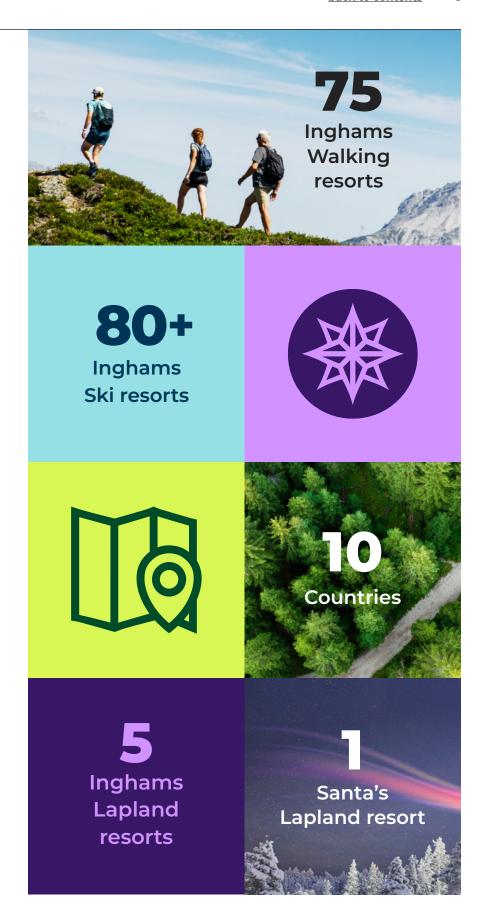
INTRODUCTION

About us

Inghams was founded by Walter Ingham in 1934, born out of his enduring passion for skiing, mountaineering and walking. For over 90 years, Inghams has continued to help our guests make the most of the great outdoors, creating holidays for those who love the fresh air and spending time in nature. Today, Inghams Ski offers winter skiing holidays in over 80 resorts across eight countries. Inghams Walking offers stay-and-walk holidays in 75 resorts across eight countries, while Inghams Lapland offers winter wonderland trips to explore Finnish Lapland.

Santa's Lapland offers the kind of Christmas holiday that comes but once in a lifetime, whisking families away to Lapland during the festive period and giving them the chance to join the great search for Santa, take a reindeer ride and go sledging with huskies.

Inghams and Santa's Lapland are part of DERTOUR UK.



INTRODUCTION

What does nature mean to us?

At Inghams and Santa's
Lapland, we offer exceptional
holidays in the great outdoors –
on foot, on skis, or by sled. We
take our guests to some of the
most breathtaking landscapes
on the planet: from the remote
wilderness of Finnish Lapland
to the towering peaks of the
Alps. But in these extraordinary
places, we are also witnessing
firsthand, the growing impacts
of the nature and climate crises.

We are a company of **nature lovers** and championing the great outdoors is our passion. Our holidays depend on healthy, resilient ecosystems: from the mountains we explore to the ingredients used in the meals we enjoy – **nature is at the heart of it all**. The landscapes. The views. The sounds. **The connection to the great outdoors** is what our holidays are rooted in.

However, when ecosystem services falter – such as a rock fall in the French Alps – or when previously predictable weather patterns waver, both our on-the-ground operations and the guest experiences we provide face risk, and so too does our business. We know we are not alone – the World Economic Forum's Global Risk Report 2025 ranks extreme weather events as the number one most severe risk over the next decade, with biodiversity loss and ecosystem collapse in second.¹

Tourism depends on nature but also impacts it; from pollution and carbon emissions, particularly from air travel, to land-use change and pressure on wildlife. Tourism produces over 8.8% of global greenhouse gas emissions.² Meanwhile, **biodiversity**

is under pressure from multiple human activities, with populations of mammals, birds, fish, reptiles and amphibians having fallen by 73% since 1970,³ and overall species diversity shrinking by 2-6% per decade.⁴

According to the **2025 Planetary Health Check report**, seven of the nine planetary boundaries – the safe operating limits for a stable planet – have now been breached.

As nature declines, so too does its ability to absorb carbon – meaning the climate and nature crises are two sides of the same coin. We risk losing the incredible landscapes we love to visit, and the consequences of nature degradation cascade into other industries vital to tourism, such as agriculture and food production.

Our connection to the great outdoors has faded by 60% over the past 200 years, reminding us how vital it is to reconnect, to help the natural world thrive and remember how closely our own wellbeing is tied to its health.⁶

When done well, tourism has vast **positive impacts**, providing **1 in 10 jobs**⁷ worldwide and supporting

conservation efforts globally.
As a business that wants to be thoughtful by nature, we are committed to taking responsibility for our impacts, restoring nature and working collectively towards a nature positive future with fair and equal access to nature for all.

Everything in our world is interconnected – the health of nature supports the **stability of our climate** and the wellbeing of communities.

That's why we're now placing nature at the heart of all our impact and sustainability work.

OUR PROMISE TO THE GREAT OUTDOORS?

Respect.

Reduce.

Reconnect.

Replenish.



Understanding our relationship with nature

Understanding how we affect nature, how it affects our business and how we hold ourselves accountable.





IMPACTS



RISKS



BIODIVERSITY MATERIALITY ASSESSMENT

In 2024/25, we conducted a high-level biodiversity materiality assessment to better understand where our operations most significantly impact and depend on nature – and how we can be accountable for those effects. This process helped us focus our actions where most needed.

The assessment, led by conservation consultancy Biodiversify, examined our operations, destinations, supply chains and guest activities. We engaged both internal teams and external nature experts to build a comprehensive view, with insights gathered through workshops and interviews facilitated by Biodiversify.

Our approach was informed by emerging best practice and aligned with leading frameworks, including the Taskforce on Nature-related Financial Disclosures (TNFD),⁸ Science-Based Targets for Nature (SBTN)⁹ and guidance from the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES).¹⁰

THE KEY INDICATORS

The key indicators outlined on the following page were developed and were used to assess our operations' dependencies, impacts, risks and opportunities (DIROs) in relation to nature.

This work mapped the elements of the natural world upon which our businesses rely to deliver exceptional customer experiences and sustain long term commercial success. It also identified the risks and consequences that could arise if any of these dependencies were threatened. Following this, we mapped both our direct and indirect impacts on nature. The full impact findings – broken down by brand (Inghams Ski, Inghams Lapland, Inghams Walking and Santa's Lapland) – are presented in the table on page 8, using a traffic light system.

From this foundation, Biodiversify assessed our current approach to social and environmental impact, including the nature-related partnerships already in place. We identified opportunities across our brands and developed the action presented in this document.

OUR RELATIONSHIP WITH NATURE

The key indicators

A tour operator's relationship with nature







- Picturesque landscapes
- Local community support and engagement
- Ecosystem services stable climates and mitigating services (e.g. from landslides, floods)





DIRECT & INDIRECT

- Land use change
- Climate change
- Pollution
- Direct exploitation
- Invasive species
- Water use



PHYSICAL

- Natural disasters (e.g. landslides)
- Ecosystem service loss

TRANSITIONAL & SYSTEMIC

- Product/technology
- Policy/legal
- Market
- Reputational





BUSINESS PERFORMANCE

- Resource efficiency
- Products/services
- Markets
- Financial incentives
- Reputation
- Resilience

SUSTAINABILITY PERFORMANCE

- · Efficient use of resources
- · Nature recovery



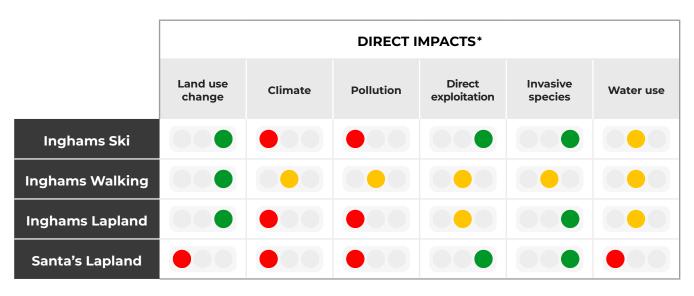


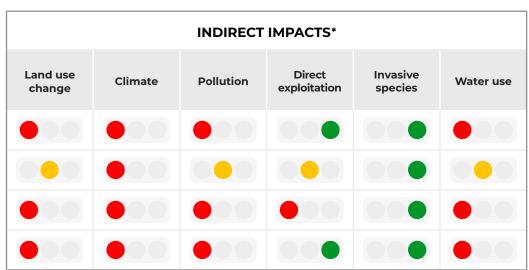
OUR RELATIONSHIP WITH NATURE

How our brands impact nature

Using a traffic light scheme, we mapped each brands' direct and indirect impacts on nature – red denoting the most significant impacts and green the least. As a result of air travel, climate-related impacts emerged most prominently, alongside pollution impacts. Recognising this, we have integrated our existing Climate Action Roadmap into the Nature & Climate Action Plan outlined in this document alongside actions we aim to take to minimise other impacts.

It is also important to note that whilst our direct land use (owned or leased) is low impact, our business has the potential to indirectly impact both water and land use change more significantly via our supply chains. This analysis provided a top level impact assessment rather than site-specific data. However, it serves as an important starting point for understanding our impacts. By sharing it transparently, we hope to encourage others in the industry to reflect collectively on our potential impacts on nature and take meaningful action.





MEDIUM IMPACT



Land use change:

Drive / contribute to land-use change from natural habitat to human land-use types e.g. hotel construction, infrastructure and farmland



Climate change:

Cause greenhouse gases / contribute to climate change, in particular air travel



Pollution:

Cause pollution in areas of operations, including through chemicals, lights, and sounds e.g. from transport, hotels, littering



Direct exploitation:

Impact / disturb wild species / places through wildlife encounters or visiting sensitive biodiversity areas



HIGH IMPACT

Invasive species:

Cause spread of nonnative species that can harm native ecology



Water use:

Cause / contribute to over-consumption of water that creates issues around water availability e.g. hotels, pools, spas, snow cannons

LOW IMPACT

^{*}Direct impacts are caused immediately by the presence and activities of customers, while indirect impacts are the impacts that Inghams & Santa's Lapland are broadly contributing to via aggregated tourism impacts in an area (e.g. increased infrastructure, water consumption, etc).

Where we impact nature



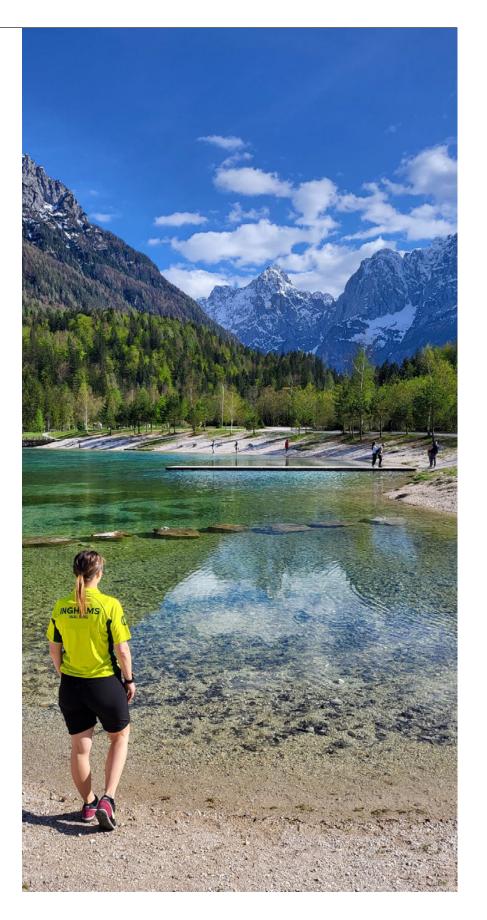
OUR RELATIONSHIP WITH NATURE

Priority actions

In addition to analysing the dependencies, impacts, risks and opportunities on page 7, Biodiversify reviewed the brands' existing impact initiatives and partnerships against their recommended priority actions, assessing whether progress was on track or where further work was required.

	RECOMMENDED PRIORITY ACTIONS	ACTIONS SO FAR (assessed in January 2025)
Inghams Ski	Impact reduction	ON TRACK
Inghams Walking	Local nature recovery & reconnection	MORE TO DO
Inghams Lapland	Reconnection & impact reduction	ON TRACK
Santa's Lapland	Impact reduction	MORE TO DO

Our work with Biodiversify has helped pinpoint our priority focus areas by brand, leading to the creation of this Nature & Climate Action Plan. Since the assessment at the beginning of the year, our nature work has accelerated. For example, we've already established a biodiversity regeneration partnership with Zillertal Nature Park near our popular Inghams Walking Austrian resorts, to help address the need for greater localised, nature recovery work. Read on for more detailed actions.





Our 10 step Nature & Climate Action Plan

CHAMPIONING THE GREAT OUTDOORS

10% of profits to impact initiatives

> **Reducing &** removing...

> > 5

Greenhouse gas emissions

Respecting...

2 **Employees as** changemakers for fairer futures indigenous communities

Local &

as nature

custodians

3 **Animal** protection policy

Our role as

advocates

for change

Replenishing...

Local, national & global biodiversity

10

Guests with richer nature-based experiences & tips for nature-positive holidays

Reconnecting...

Underrepresented communities with access to nature

Waste & consumption

7

Water usage **ACTION PLAN**

Our plan

Our ten step plan for nature - sets out the actions we commit to up to 2030.

It guides not only how we interact with nature and the great outdoors, but how we act on climate and support communities too. Our ambition is to inspire a type of collective action – alongside our communities – that brings enjoyment, and creates a lasting, positive impact on the great outdoors.

We track our progress on our Action Plan in our annual Impact Report.

To achieve this, we are investing 10% of our annual profits (EBITA) back into the great outdoors through impact initiatives and the grassroots partners we support across nature, climate, and community. These contributions fund on-the-ground projects and other business investments in low carbon operations, technologies, or more sustainable purchases.

Throughout the plan we have used a traffic light system to show our progress.





Red = Not started: This action has not yet begun.



Yellow = In progress: This action is underway but not yet complete.





Green = Implemented: The action has been successfully put in place and continues to operate as part of BAU.



ACTION PLAN

Our strategic foundations

KUNMING-MONTREAL GLOBAL BIODIVERSITY FRAMEWORK TARGETS

Underpinning our actions is the Kunming-Montreal Global Biodiversity Framework (GBF) – an agreement adopted in December 2022 at COP15 to work towards 23 agreed targets¹¹ by 2030. Our plan chooses to focus on eight of those targets, listed here.



SUSTAINABLE DEVELOPMENT GOALS

We've also previously mapped our impact ambitions against the 17 Sustainable Development Goals (SDGs)¹² which were created by the United Nations in 2015 to address the greatest challenges facing the world by 2030. We believe we have the greatest potential for impact on the following eight areas.





Respecting

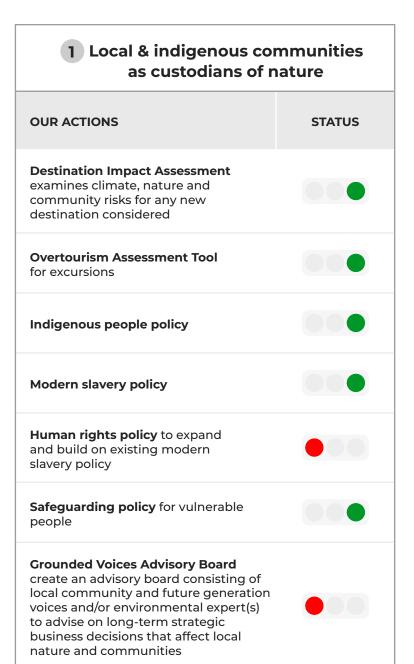
Across our brands, impact begins with respect – for nature, and for the communities who call the places we visit home. We believe tourism should make a positive contribution: strengthening biodiversity and benefitting residents, whether that means the indigenous Sámi community in Lapland or those living in and around mountain resorts.

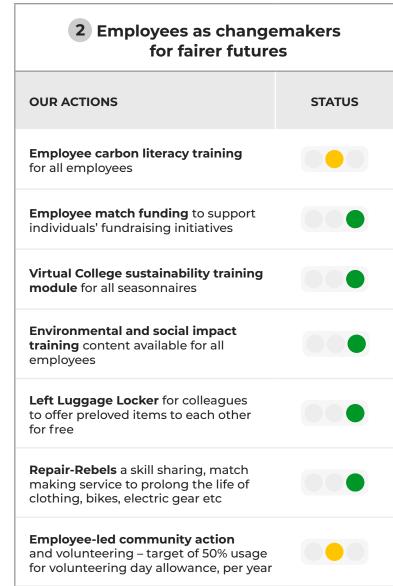
In recent years, the climate crisis has increasingly affected the landscapes and communities where we operate, bringing extreme weather events and landslides. Such global challenges are often felt most acutely by marginalised groups, which is why climate justice and equity must sit at the forefront of our transition plans. We are proud to collaborate with inspiring grassroots impact partners who are driving social and environmental progress, and we continue to support their missions both financially and strategically.

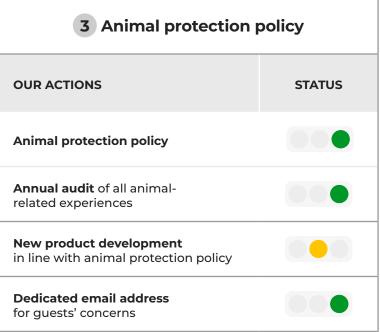


ACTION PLAN - Respecting

Respecting...



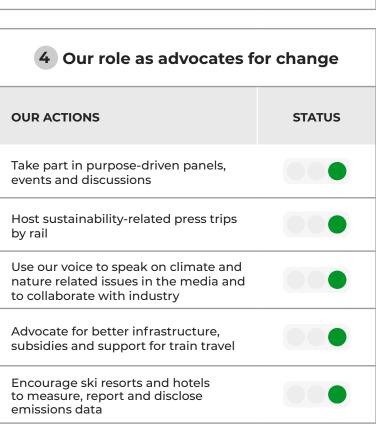




IN PROGRESS

IMPLEMENTED

NOT STARTED





Reducing and removing

Minimising our impact on nature is a cornerstone of our Nature & Climate Action Plan. Reducing the resources we consume is vital to protecting biodiversity. This includes cutting our carbon, water and waste footprints, as well as reducing overall consumption and prioritising nature-friendly supply chains.

In November 2021, our brands signed the Glasgow Declaration on Climate Action in Tourism, committing to align with the Paris Climate Agreement target of limiting global heating to 1.5 degrees. Since 2022, we've been working to reduce greenhouse gas emissions across the business. We report our emissions reduction progress annually in our Impact Report which is available here. The following section includes our plans to cut our scope 1 and 2 emissions by 90% and reduce our scope 3 emissions by 50% by 2030, reaching net zero by 2050 or sooner.

Scope 3 emissions – those from our supply chains make up over 99% of our total footprint. We aim to engage our suppliers from hotel and transport providers to uniform manufacturers and office equipment partners to better understand and reduce our environmental and social impacts together.

Like many travel companies, aviation is the largest contributor to our carbon footprint. We've been passionate about growing our rail offering over the last few years. However, with the current system, we also need to be honest and realistic about the struggles that we face as an industry in working towards these ambitious goals and the need for better support and investment in train travel.



Nature & Climate Action Plan 2030 SANTAS LAPLAND INGHAMS > back to contents 18

ACTION PLAN - Reducing & removing

Our approach to carbon measurement

- Our emissions are measured by ecollective, following Greenhouse Gas (GHG) Protocol annually.
- We measure scope 1, 2 and 3 emissions, including flights.
- Our baseline year is 2022.

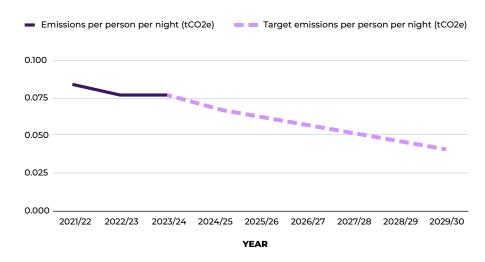
In our measurements, we include the full holiday. From the hotels, activities, transfers, meals and flights, they all have an impact.

We also measure our wider business impact, including office emissions, leased vehicle usage, commuting, purchasing, merchandise, marketing, events, website, business travel and working from home energy use. In addition we include the transport, meals and accommodation of our seasonnaires.

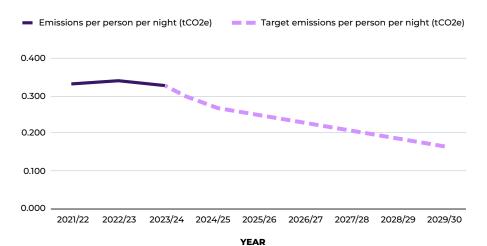
Although not perfect, our level of accuracy increases annually and to account for any missed emissions we include a 15% buffer. We measure and report both our absolute GHG emissions (total emissions measured in tonnes) and our GHG emissions intensity. Our chosen intensity measurement is CO2 equivalent per person per night, measured in kilograms.

These graphs show the necessary trajectories required to half our scope 3 emissions by 2030 for Inghams and Santa's Lapland. Although there's been a decrease since our baseline year of 2022, we must go deeper and faster on our decarbonisation journey.

INGHAMS



SANTA'S LAPLAND

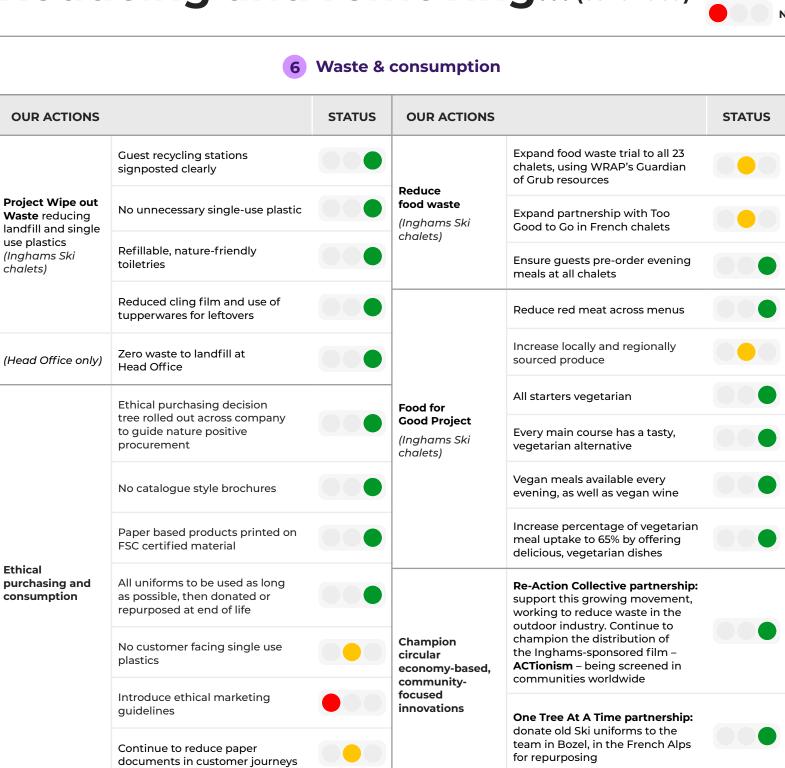


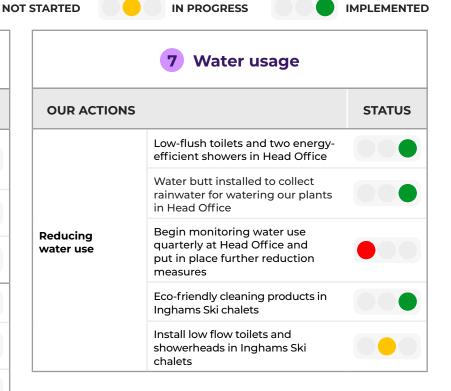
Reducing and removing...



5 Greenhouse gas emissions							
OUR ACTIONS		STATUS	OUR ACTIONS		STATUS		
Scope 1 & 2 emissions	90% reduction in scope 1 and 2 absolute emissions by 2030 (from 2022 baseline)		Carbon intensity pppn – promote longer stays to reduce emissions and boost	Encourage customers to choose longer duration stays			
Scope 3 emissions	50% reduction in emissions intensity across scope 3 by 2030 (from 2022 baseline)		the local economy				
GHGs from transport	Over 30% Ski and 30% Walking resorts reachable from UK		Energy use by accommodation partners	All partners commit to reducing carbon emissions and working towards net zero			
	by train Expand the number of resorts reachable by rail			100% of guests stay in hotels that have completed our Accommodation Impact Assessment which requests carbon emissions data. Currently at 35% completion rate			
	Avoid the sale of more carbon intensive indirect flights for short haul travel, as well as upgraded seats (except for accessibility			Commercial and marketing priorities given to those engaging and reducing emissions			
	reasons)		Energy use in Inghams Ski chalets	All chalets to have real time energy usage monitoring to be shared with guests and tracked weekly			
	Invest in sustainable aviation fuel (SAF) on behalf of Santa's Lapland			All chalets to be powered by renewable energy			
GHGs from employee transport	Encourage seasonnaires to travel by train to resort			Fit LED lighting and automatic light sensors			
	Ensure flights for seasonnaires and fam trips / business travel are direct (not indirect)			Towels changed only at guests' requests			
	Encourage one leg or more by train and avoid domestic flights			Spas not turned on until 4pm to reduce energy usage			
	Reduce vehicle mileage and use hybrid/electric vehicles whenever possible			Powered by renewables (solar panels and renewable energy)			
	EV chargers installed at Head Office for employees' electric vehicles			Insulated roof to reduce heat loss and film added to windows to reflect heat and reduce cooling needs			
	Secure bike shed built from recycled wood at Head Office to encourage cycling to work			Thermostats installed for each office area and energy-efficient air conditioning system installed			
Reducing GHGs from guest transfers	Continue improving load factors with full coaches, minimising private transfers and using hybrid/electric vehicles and rail		Office energy use	Light sensors to reduce unnecessary electricity use			
GHGs from activities	Inghams Walking to only promote low-impact activities			No gas used in the building			
	Increase proportion of Inghams' Ski resorts disclosing emissions in ecollective's annual index			Overseas offices to be powered by renewables			
		Enable customers to	Website based carbon labelling of holiday options				
			make better choices	Sustainable hotel options to be findable in website search			

Reducing and removing... (continued)





ACTION PLAN - Reducing & removing

Climate adaptation

As the changing climate increasingly affects destinations around the world, we at Inghams and Santa's Lapland are witnessing these impacts firsthand. In response, we're taking action – adapting our business to build resilience.

WEATHER DISRUPTION

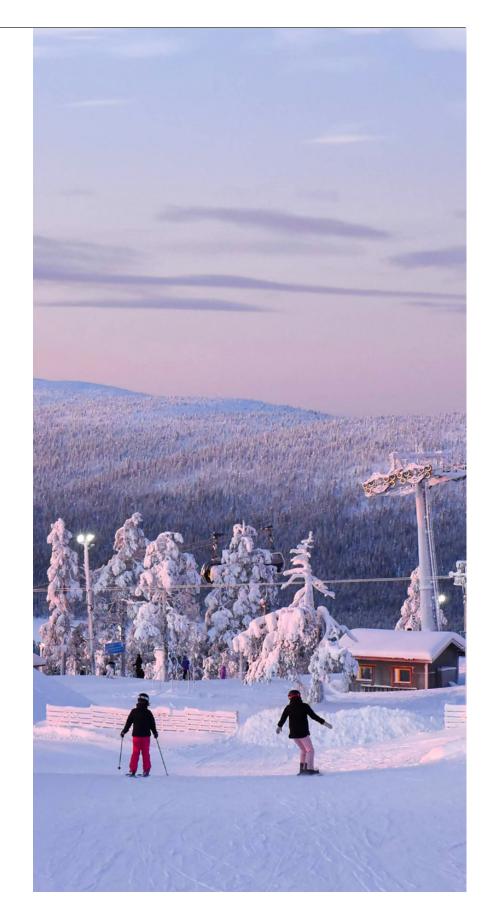
- Monitoring climaterelated disruption across our destinations
- Tracking incidents of extreme heat in summer months
- Evaluating long-term patterns to inform planning

SNOW RELIABILITY

- Introduced a Snow Guarantee to provide peace of mind for our guests
- Identifying resorts using 100% renewable energy and water efficient snow cannons

PRODUCT DIVERSIFICATION

- Inghams Walking programme connects guests to nature and local communities, supporting economies beyond the winter season
- Broadening our Inghams Ski offer to include more nature-friendly experiences such as electric-powered fjord boat trips in Norway and snowshoeing



ACTION PLAN - Reducing & removing

Carbon removals

Our primary focus is on emissions reduction. However, we recognise that in a net zero world, some residual emissions will remain. To address these, it's vital to start investing in and scaling carbon removal technologies and nature-based projects today, so that this crucial area can grow for the future.

Since 2023, we have partnered with Klimate to support a diverse portfolio of high-quality carbon removals projects worldwide. The majority of our investments (currently 80%) are in nature-based solutions – including soil sequestration, reforestation, and agroforestry – because of their ability to restore ecosystems and support local communities. Alongside this, we also invest in technology-driven approaches such as direct air capture (DAC), helping to build momentum in more permanent but emerging solutions.

This approach not only supports immediate climate action but also emphasizes scalability, as technologies like DAC hold the potential to help meet growing global carbon removal needs at scale in the years ahead.





Partnering for impact



Inghams Ski works with the Re-Action Collective and One Tree at a Time in the Alps to turn old ski uniform into something new by repairing. This extends the life of clothing, reduces textile waste, and promotes reuse within the ski and outdoor community. We've also sponsored ACTionism – a film about the power of collective action, following the journey of youth campaigner, Ellie Meredith. We've plans to continue our work with Re-Action, supporting them with a new initiative, ReSki a citizen-led, circular design project, creating adaptive ski gear to help open up the mountains for those with accessibility requirements.





Inghams is supporting the BioCyclette scheme by Montagne Verte – a food-waste collection service in the French Alps, using electric bikes, aimed at restaurants, hotels and catered businesses in Morzine / Les Gets, France. The waste is processed into biogas and fertiliser, helping reduce emissions and meet French bio-waste regulations, while supporting a more sustainable, circular economy.



Reconnecting

The power of the great outdoors to restore and re-energise us – especially when it comes to our mental and physical wellbeing – is well documented and already deeply rooted at the heart of the holiday experiences we offer. The places we visit often leave us feeling awe-inspired and humbled.

By 2028, we want to ensure local nature – and the people who know its stories best – are truly woven into the heart of every holiday. That means working with experts to offer more meaningful, nature-based experiences; sharing tips to help encourage our guests to enjoy more nature-friendly holidays; and supporting communities economically, all year round.

We also believe everyone should have the opportunity to experience the benefits of the great outdoors. That's why we're working to help more people from marginalised and underrepresented communities connect with nature.



ACTION PLAN - Reconnecting

assistance – to aid those

Guest Feedback Forms

Responsible tourism tips

included in all digital **Digital**

requirements

Resort Guides

with sensory or accessibility

Guests' sustainability ratings via

Reconnecting...

8 Guests with richer nature-based experiences & tips for nature-positive holidays **OUR ACTIONS STATUS** Work with more locally owned Measure and report percentage of local partners hotels and activity suppliers (hotels and activity suppliers) Increase percentage of winter resorts also visited in summer by Inghams Walking from 42% Supporting communities year-Maintain or increase excursions contracted directly **round** for positive economic with local suppliers benefits Explore ways to expand Santa's Lapland operational period Increase number of guests given the opportunity to experience a guided walk for Inghams Walking Share **local biodiversity** Measure and increase number of Inghams Ski nonknowledge with guests via downhill ski excursions that explore nature e.g. snow information and expert guides shoeing, cross-country skiing Launch informative nature trail for one of two Santa's Lapland sites Extend our portfolio of NatureFIRST activities that focus on richer, deeper connections to nature, defined as: 1. Allows guests to get closer Measure and report figures, year on year to nature 2. Low CO2 impact i.e. not involving fossil fuels or long transfers 3. Involves nature-based knowledge sharing Santa's Lapland Sensory Guide to be expanded to include all accessibility requirements Accessibility guides and

Santa's Lapland, for all brands

nature and communities

Achieve 4/5 rating across all brands

Lapland Ranger(s)

Create accessibility guides, similar to those launched for

Employ a British Sign Language (BSL) trained Santa's

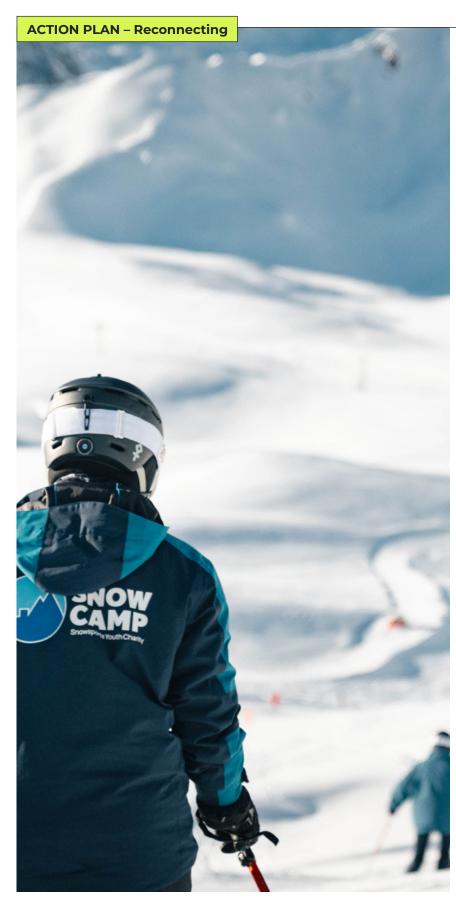
Across all brands includes advice for guests to refer

to before or during their holidays, to help minimise

negative impacts and maximise benefits for climate,



9 Underrepresented communities with access to nature **OUR ACTIONS STATUS** Mind over Mountains charity partnership – access to the restorative power of nature for people facing mental health challenges Family Fund charity partnership – helping to fund family break and day trip grants to enable families with disabled or seriously ill children to get outside together. Also provides grants for outdoor play equipment Improving fairer access to Snow Camp partnership - improving access to snow **nature** for underrepresented communities sports for underprivileged youth Supporting the **Re-Action Collective** – reimagining the outdoors by rescuing and repairing outdoor gear, ensuring it is more accessible for all Supporting children from asylum-seeking families and unaccompanied minors in the Lake Annecy region, via Lake Aid **Citizen Science** – increasing bird Use the Merlin Bird ID app in and around resorts and life knowledge among employees UK office to log and map diversity of bird life. Use year whilst collecting and mapping one as baseline data from which we can measure species-specific data changes year on year



Partnering for impact



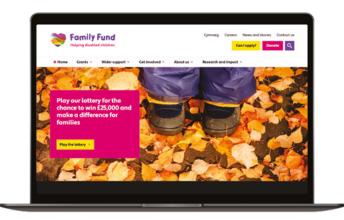
No matter your background, gender or ethnicity, we want everyone to be able to experience the joy of skiing and snowboarding; which is why we're proud to support Snow Camp – the national youth charity that, for the past 22 years, has been turning inner-city young lives around with the power of snowsports. For the past three years, Inghams has taken three groups of Snow Camp apprentices out to the mountains to give them a taste of life working as a seasonnaire, with a range of professional development and learning sessions alongside time on the slopes.





Inghams
supports Mind
over Mountains,
a charity
offering mental
health support
via walks in
nature with

experienced coaches and counsellors. They offer walks that range from one-day hill walks to weekend retreats in some of the UK's most special places. Inghams employees also volunteer their time to support the charity in other ways too and over 40 staff took part in a sponsored walk earlier in the year.





Santa's Lapland's charity partnership with Family Fund helps fund family break and day trip grants to enable families with disabled or seriously ill children to get outside together, as well as breaks away, creating lasting memories. In addition, it provides grants for outdoor play equipment, costs associated with hospital visits, technology, sensory equipment and clothing.



Replenishing

The pinnacle of our Nature & Climate Action Plan: restoring and replenishing nature is essential if we are to maintain healthy resilient ecosystems, absorb carbon and reverse biodiversity loss. At Inghams and Santa's Lapland, we believe we have a responsibility to support nature's recovery – across the UK where we are based; and hyper-locally, in and around the locations we visit. We've begun this important work but we have more to do.

We began our nature restoration journey back in 2022 with our partners Rewilding Britain who work hard to reinstate natural processes and missing species, creating thriving communities across the UK.

We also collaborate with grassroots, destination-specific partners who are leading the way for nature at a local level. From helping to protect Arctic Foxes and the Lesser White-fronted Goose with WWF Finland in the Arctic Circle, to encouraging landowners in the Zillertal Nature Park in Austria to let deadwood decay naturally in situ to benefit biodiversity.

We aim to continue to partner and support nature-based solutions that restore, protect and improve landscapes, ecosystems and biodiversity close to our holiday destinations as well as in the UK where the majority of our customers reside. Our aim is to benefit communities, socially and economically, as well as positively impacting the environment.

Our employees are also involved with collective, community based nature action at a local level at Farnham Park, not far from our offices and within their own communities.

Replenishing...



ACTION PLAN – Replenishing

Replenishing...



10 Local, national & global biodiversity						
OUR ACTIONS		STATUS				
Fund and support nature restoration projects locally, in and around resorts, to replenish biodiversity	One local project for Inghams Walking – championing deadwood in Zillertal Nature Park, Austria					
	One local project for Inghams Ski					
	Inghams Lapland and Santa's Lapland supporting WWF Finland's work for the Arctic Fox and Lesser White-fronted Goose					
Nature recovery in UK	Positively contribute to regenerating and protecting 30% of land and water for biodiversity by 2030					
Employee volunteering for nature restoration & protection, near UK Head Office	Regular employee volunteering at Farnham Park – local conservation work					
	Regular employee volunteering at Hayling Island – beach clean up					
	Overall annual nature and community volunteering – target of 50% usage for volunteering day allowance, per year					
Opportunities for guests to take part in nature recovery/ protection, during their holiday	Introduce at one or more resorts					
50%+ of our carbon removals investments are in nature-based solutions	Partnership with Klimate					
Planting at Farnborough Head Office	Maintain and enhance our bee-friendly planters at UK Head Office and living roof on bike shed, as well as indoor office plants					





Partnering for impact



Since 2022, we've been supporting Rewilding Britain to accelerate the recovery of nature across the UK. Their Rewilding Network has grown into a thriving community of over 1,000 members and collectively they are rewilding over 187,000 hectares of land and 500 km² of seabed.





In Austria's Zillertal
Nature Park, near many of
Ingham's popular resorts,
the "Trees of New Life"
project protects biodiversity
by leaving deadwood and
old trees to decay naturally.
As an inaugural partner,
this pilot will secure 30
trees, supporting insects,
fungi, birds, and mammals.



Inghams Lapland and Santa's
Lapland support **WWF Finland**to restore Arctic fox populations
through feeding stations, surveys
and red fox control by reducing
human food waste in the wild. The
project also protects the critically
endangered Lesser White-fronted
Goose by conserving habitats and
tackling climate threats.



ACCOUNTABILITY

Our governance framework

GENERAL MANAGEMENT TEAM (GMT)

Monthly updates from Director of Strategic Projects

Quarterly updates from Head of Sustainability and Head of HR

SENIOR MANAGEMENT TEAM (SMT)

Monthly updates from Head of Sustainability

Updates cascaded from GMT

IMPACT PROJECT TEAMS

Cross-business employee groups to advance specific nature and climate related causes

e.g. Project Flight Free, Animal Welfare Team, Chalet Food for Good

SUSTAINABILITY CHAMPIONS

Bi-monthly meetings of eight members of staff from across the business who work 10% of their time on sustainability

HQ & OVERSEAS COLLEAGUES

Updates via email, meetings and monthly update meetings



Everything in our world is interconnected, the health of nature supports the stability of our climate and the wellbeing of communities.

That's why we're now placing nature at the heart of all our impact and sustainability work.

Contact:

Please email sustainability@hotelplan.co.uk with feedback, questions or comments.

We'd love to hear from you.

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