

Winner of the 2024



Helsinki



GLOBAL DESTINATION SUSTAINABILITY AWARD



CERTIFIED 2025





HELSINKI 2019

Forecast: Helsinki is on a strong path to achieving the carbon neutrality 2030 goal

27.8.2024 16:00:00 EEST | City of Helsinki, City Hall | Release



According to a recent forecast, Helsinki will succeed in reducing the lion's share of its direct carbon dioxide emissions by 2030 with current measures. In order to reduce emissions, effective measures will be needed in the coming years as well, especially to reduce traffic emissions.



"If tourists were to realize that in Finland, every cottage is heated with carbon-neutral energy and every shower is environmentally friendly in terms of energy, it would make a difference."

> Jukka Ruusunen, CEO Fingrid Finland's electricity transmission system operator

Helsingin Sanomat 5.6.2023

The three strategic goals of the Helsinki Tourism and Events Programme up to 2026 are as follows:



B.1. Environmental sustainability and carbon neutrality at the forefront of development



Tourism Climate Action

GLASGOW DECLARATION

HOME ABOUT KNOWLEDGE CENTRE NEWS & EVENTS

GLASGOW DECLARATION WHY JOIN SIGNATORIES FAQ TOOLS & RESOURCES NEWS & EVENTS CLIMATE CHANGE & TOURISM



Glasgow Declaration Climate Action in Tourism



The Glasgow Declaration is a catalyst for increased urgency about the need to accelerate climate action in tourism and to secure strong actions and commitment to support the global goals to halve emissions over the next decade and reach Net Zero emissions as soon as possible before 2050.



Tourism Climate Action

GLASGOW DECLARATION

National group for the signatories of the Glasgow Declaration.

Meetings approx every six weeks.

Helsinki Tourism **Climate Action Plan**

33 measures for the years 2023–26, including e.g. training and product development for tourism businesses, collaboration with educational institutions, reforming Tourism Information Centre practices, monitoring destination-level carbon footprint and developing new funding methods for regenerative tourism.



Goal: Half the emissions by 2030

C: Collaboration

Food and beverage 12 % Emissions Travel in tourist destination 3 %

666

Accomodation 6 %

Travel to destination 52%

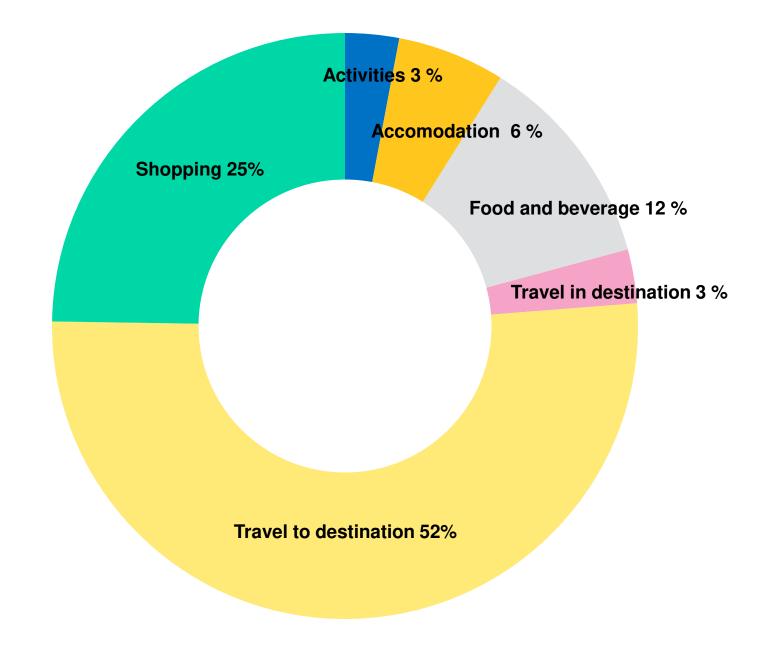
E: Measuring

Activities 3 %

D: Resources

Shopping

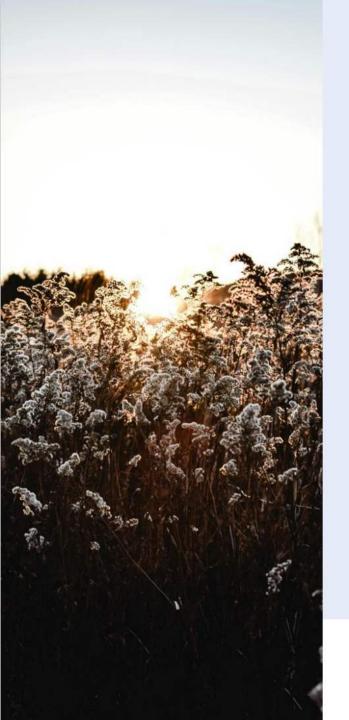
25%





Helsinki Tourism and Events Preparedness and Adaptation to Climate Change 2024





The impacts of climate change on tourism: Preparation and adaptation

Three scenarios for the changing operating environment of urban destination tourism in Southern Finland









Find out your company's carbon footprint A free tool for the tourism companies' climate work

Want to know the carbon footprint of your travel business? With the free of charge CO2 calculator for the travel industry, you can calculate your company's carbon footprint and map out the largest emission sources. The results will help you to communicate your climate impacts and plan activities that are more climatefriendly.

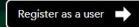


Image: Thomas Kast

Get a grip on your company's

The calculator is intended as a tool for companies' own use. The use does not require previous experience in carbon footprint calculation, but interest and time are certainly

Carbon footprint calculator Most significant emission factors of events								
Traffic and transport	Energy consumption	Food	Waste	Procurements	Accommo- dation			
Movement of visitors Movement of staff and performers Goods freight	Electricity, heating and cooling Aggregates Other energy- consuming equipment Energy consumption related to viewing a virtual event	Food portions Other food Drinks	Different types of waste Waste water	Newly acquired materials and products Products to be provided Other purchased services Fireworks and pyrotechnics	Accommodation for event visitors Accommodation for performers and staff			



Asunnossa harjoitettavaa majoitustoimintaa koskeva ohje

kalle.			
āllys			
allintotuomioistuimien oiki	euskäytäntö		
ajoitustoimintaa valvovat	vranomaiset		
Rakennusvalvonta			
Ympäristöpalvelut			
Pelastusiatos			
Polisi			
sein kysytyt kysymykset			



Helsinki

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Toolkit: Climate & environmental sustainability in Helsinki

Updated in June 2023

Toolkit: Social sustainability in Helsinki

Updated in June 2023

Sustainable

Guidelines

Meeting

Kestävä

ruo

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Helsinki

Helsinki

Partners



SUSTAINABLE TRAVEL FINLAND®

Do business with Finland » Visit Finland » Sustainable Travel Finland label

TOWARDS RESPONSIBLE TRAVEL INDUSTRY

In order for the tourism industry to respond to the changing demand and continue to grow, the development must be sustainable. To help the tourism industry in Finland to adopt sustainable practices, Visit Finland has developed the Sustainable Travel Finland -programme, designed for tourism companies and destinations in Finland.



Urban Climate Leaders in Tourism

We accelerate the transition towards climate friendly tourism together with leading industry representatives and cities. We act as pioneers and trendsetters for the entire ecosystem both nationally and internationally.

Scandic sokos Strawberry















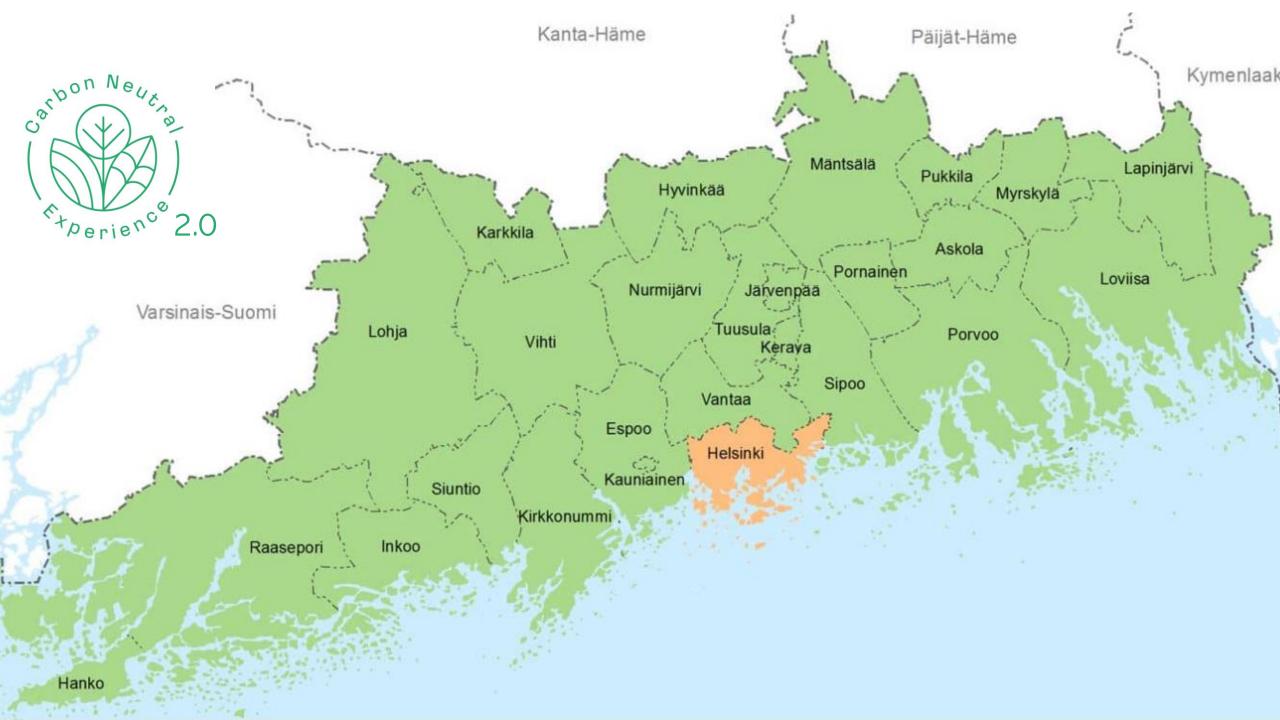




Helsinki Makers -network

- 150 companies, schools or other tourism related partners
- 11 theme groups
- Makers of sustainability, approximately 15 companies







Q ETUSIVU TIETOA MEISTÄ ~ MATKANJÄRJESTÄJÄT MEDIA ~ EN

KONGRESSI-HANKE

ETUSIVU > MATKAILUALAN AMMATTI... > TIETOA MEISTÄ > MATKAILUN KEHITTÄMIS... > KOKOUS- JA KONGRESSI...

TÄMÄ SIVU LÖYTYY KIELILLÄ: ENGLANTI SUOMI

JAA in f

KOKEMO- KONGRESSIT JA YRITYSTAPAHTUMAT INNOVAATIOIDEN JA KESTÄVYYDEN MOOTTOREINA



Digi+Hiiletön 2.0



Digi+Hiiletön 2.0-hanke tukee Uudenmaan matkailualan pk-yritysten siirtymistä kiertotalouteen ja digivihreään siirtymään. Hanke edistää yritysverkostojen yhteiskehittämistä ja kestävän kehityksen tavoitteita. Se perustuu perusteelliseen kartoitustyöhön ja vastaa kansallisiin kestävän matkailun tavoitteisiin. Hankkeessa kehitetään uusia kiertotalousratkaisuja ja toteutetaan pilotointeja, joissa hyödynnetään digitalisaatiota ja tekoälyä. Tavoitteena on myös yhdistää pk-yritykset ekosysteemeiksi ja kehittää uusia liiketoimintamalleja. Hanke vastaa osaamisvajeeseen ja auttaa pk-yrityksiä vastaamaan EU:n ympäristövaatimuksiin. Tuloksena syntyy uusia kiertotalousratkaisuja, liiketoimintaosaamista ja alueellisia kehittämisverkostoja.

Hankeaika 1.1.2025-31.12.2027

Osarahoittaja EU/EAKR

INTERREG BALTIC SEA REGION 2021 - 2027

Programme area

The area of the Interreg Baltic Sea Region Programme covers nine countries: eight EU Member States and one non-EU country. The Programme covers an area of around 2.9 million km² with a population of 80 million inhabitants. It stretches from central parts of Europe up to its northernmost periphery, comprising European metropolitan areas, while major parts of the programme area are counted as rural.



EU Member States

Carbon Neutral Destinations Glasgow Declaration

- 10 partners
 - 3 million euros
 - 3 years

