



CLIMATE ALLIANCE  
**YOUR NETWORK FOR  
MUNICIPAL CLIMATE ACTION!**

ANNUAL REPORT  
2025

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# FOREWORD

**The UN Climate Conference in Belém, Brazil, Climate Alliance’s Annual Conference in my hometown of Cologne, and the Climate Star Award in May were among my personal Climate Alliance highlights in 2025. All three moments once again demonstrated the significance of local action and exchange between municipal actors.**

As a network, we further strengthened our role over the past year by bringing members together and showcasing the potential of local action. We also voiced the needs of regions, cities, and towns as well as of our indigenous partners in the policy arena – whether at our activities during COP30, in political consultation processes, or in European and national advocacy groups.

What I would especially like to highlight is the strength and impact of our members. With the Climate Star Award ceremony in Austria, we celebrated 16 outstanding success stories on a European stage. Our very own climate library, the Clibrary, has been online since August. A database presenting successful municipal initiatives from within and beyond our network, it shows what is possible in local climate action and connects the people behind the projects.

These positive developments, though, are being met by challenging climate policy realities.

Our members continue to face difficult circumstances – tight budgets and staff shortages – while the political focus and public debate drift further away from climate issues. This makes it even more important for us as a network to come together and jointly shape liveable, modern and forward-thinking regions, cities and towns.

As Climate Alliance Board President, I would like to express my gratitude, in the name of the entire executive board, to all of our members, stakeholders and partners for their ambition and commitment. My thanks also go to the Climate Alliance staff in Frankfurt, Berlin and Brussels as well as to the hardworking teams in all our European national coordination offices.

Let’s move into the new year feeling motivated, inspired and confident – and let’s double down on local climate action across our communities in 2026!



**ANDREAS WOLTER**

Climate Alliance Board President and  
City Councillor, City of Cologne (DE)

# 2025

2025 IN A FLASH

1.

24

NEW MEMBERS

2,009

MEMBERS THROUGHOUT EUROPE

2.

16

EXEMPLARY INITIATIVES  
HONOURED AT THE 11TH  
CLIMATE STAR AWARDS

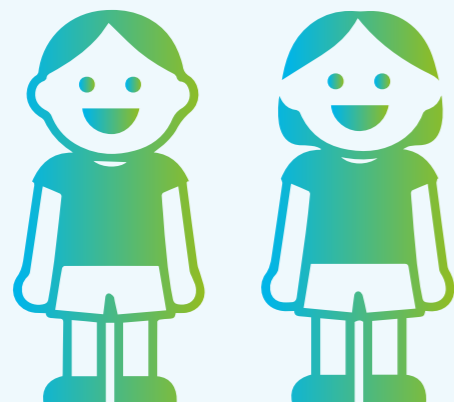


3.

ALMOST

4m

FOOTPRINTS COLLECTED DURING  
THE GREEN FOOTPRINTS  
CAMPAIGN



4.

MORE THAN

1.2m

PEOPLE FROM OVER

3,000

MUNICIPALITIES TAKING PART  
IN CITY CYCLING 2025

5.

THE ENERGY CARAVAN  
CARRIED OUT IN

31

MUNICIPALITIES



6.

12

**POLICY POSITION PAPERS  
ISSUED TO STRENGTHEN THE  
VOICE OF THE LOCAL LEVEL**



7.

> €35,000

**IN DONATIONS SUPPORTING OUR INDIGENOUS  
PARTNERS' EFFORTS TO PRESERVE THEIR RAINFOREST TER-  
RITORIES AND RUN SUSTAINABLE PROJECTS IN AMAZONIA**



8.

30

**ONGOING PROJECTS TO  
ADVANCE MUNICIPAL  
CLIMATE ACTION**



9.

~ 6,000

**EUROPEAN MUNICIPALITIES AND  
REGIONS DIRECTLY INVOLVED IN  
CLIMATE ALLIANCE PROJECT WORK**



10.

73

**EMPLOYEES AT CLIMATE  
ALLIANCE EUROPE AND OVER**

160

**STAFF MEMBERS IN ALL NATIONAL  
COORDINATION OFFICES**

# JAN

Climate Alliance's ESG team starts the year with a new consulting offer – towards climate-neutral administrations!

Climate Alliance presents a vision for a sustainable EU budget in a strategy paper elaborated with the Local Alliance.

# FEB

Climate Alliance breaks its next membership record and warmly welcomes the island of Tenerife as its 2000th member.

# MAR

Together with Swiss municipalities, Climate Alliance Switzerland launches the "Charter for Sustainable Food in Swiss Cities and Towns".

Climate Alliance's RENOVERTY project publishes practical guidelines for energy-efficient renovations in rural communities.

# APR

The EU Covenant of Mayors new #CitiesREFRESH campaign focuses on heat protection measures in our cities and towns.

Climate Alliance Italy brings institutions, experts and European Climate Pact ambassadors together in Bari (IT) with its Citizens for Climate event to strengthen dialogue on the green transition.

# MAY

The international Climate Alliance CITY CYCLING campaign kicks-off on 1 May in Frankfurt am Main (DE).

Climate Alliance honours 16 municipal initiatives by members from across Europe at the Climate Star Gala in Lower Austria.

# JUN

A new European Environment Agency report, drafted in part by Climate Alliance, calls for social justice in resilience efforts.

Climate Alliance calls for greater local participation in the EU budget and political processes through a series of consultations and political appeals.

The Action Planner is launched, enabling German local authorities to standardise the assessment, prioritisation and management of climate protection measures.

Climate Alliance Hungary calls for more ambitious climate legislation with a new campaign that attracts the support of some 150 organisations.

# JUL

Climate Alliance Portugal opens its doors for a total of seven Climate Alliance national coordination offices across Europe.

The Climate Protection Planner's new dashboard offers local authorities a clear and concise way to present their climate action data.

Climate Alliance Luxembourg celebrates its 30 year anniversary with the Klimadag – featuring workshops, lectures and networking activities.

The Climate Alliance network meets in Cologne (DE) for CAIC25, calling for the structural and financial strengthening of municipal climate action with the Cologne Declaration and Climate Alliance Germany publishes a policy paper for the country's 21st legislative period.

# AUG

Climate Alliance's new Clibrary offers a growing climate library full of municipal climate action success stories.

# SEP

Climate Alliance Europe offers its second consultation hour, fielding questions from (new) members.

The team behind Climate Alliance Portugal supports the COP30 Bike Ride.

# OCT

Climate Alliance teams up with Google in a joint workshop to present Google's energy and climate data as well as possible areas of application.

New versions of two popular Climate Alliance exhibitions on climate justice are issued in German – available free of charge to interested members.

In Austria, local authority and school representatives discuss active mobility at the 1st Tyrolean Mobility Conference with the support of Climate Alliance Tyrol.

# NOV

A Climate Alliance delegation travels to COP30 in Belém to amplify the voices of municipalities in Europe and indigenous partners in Amazonia.

The Climate Alliance team at COP30 presents the efforts of children taking part in the Green Footprints campaign to the UNFCCC Secretariat.

Climate Alliance Austria teams up with partners to organise the WeFair sustainability fair in Linz (AT).

# DEC

The year ends with a gift: Climate Alliance's new website is launched – packed with information and offerings that are both that are easier to find and easier on the eye!



# MEMBERS IN THE SPOTLIGHT

# ESTABLISHING THE COUNTRY'S FIRST ONE-STOP SHOP: KRIŽEVCI, CROATIA



© STADT KRIŽEVCI

## **Križevci establishes a municipal energy and climate office as a one-stop shop for energy-efficient renovations**

Everyone seems to be talking about one-stop shops (OSS) – a central point of contact on a particular topic that provides comprehensive, target group-focussed information from start to finish. The small Croatian town of Križevci is leading the way as a pioneer, being the first town in the country to set up such an office on the subject of

renewable energies. The town has since developed the office further – turning into an OSS for energy-efficient renovation as well.

The city administration received support in setting up the office from KLIK. This local energy cooperative has also supported the Energy and Climate Office's operation since it opened its doors in 2021. The office initially focussed on the topic of renewable energies, serving as a showroom for green technologies and services while offering citizens comprehensive information on topics such as the installation of photovoltaic systems. It also constitutes a meeting place for citizens, providing a space for awareness raising and educating people about boosting their own resilience. The easily accessible premises, located direct in the city centre, are provided by the city.

Since the Energy and Climate Office's opening in 2021, an annual PV capacity of roughly 300 kWh has been installed, leading to a yearly reduction of 20 tonnes of CO<sub>2</sub>. Half of the approximately €500,000 investment was covered by the city through subsidies, with the other half contributed by the citizens themselves. In 2023,



Križevci expanded the office's services to include support for fully funded roof insulation for citizens in need, with the office providing free application assistance. In 2024, the Energy and Climate Office evolved into a one-stop shop for energy-efficient renovations, complete with a referral service that helps citizens apply for subsidies, select construction companies and plan projects. Yet the office's sustainability remains a challenge: once EU funding expires, the long-term viability of the one-stop shop will depend on partnerships with banks, the private sector and the region's economic development.

**“To remain citizen-focused and accelerate renovations, one-stop shops should be recognised as public services at the local, national and EU levels. Otherwise, they risk shifting focus away from at-risk citizens, undermining the principle of leaving no one behind.”**

– Martina Nemčić, Križevci One-Stop-Shop Manager

**>>> Learn more in the Clibrary**

# BRINGING STAKEHOLDERS TOGETHER ON CLIMATE NEUTRALITY: MUNICH, GERMANY



© NAGY PRESSEAMT MÜNCHEN

## Munich brings together municipal stakeholders on climate neutrality

Accounting for emissions within a municipality's area of responsibility poses many challenges, especially for larger cities, but the Bavarian capital of Munich is showing how all municipal stakeholders can work together in this effort with a dedicated strategy. With its Corporate Carbon Footprint, Munich's city administration monitors pro-

gress towards its goal of climate neutrality by 2030. The city council's climate neutrality resolution of 2019 marked the starting point for the project and formed a key building block for its subsequent success. What is special about Munich's approach is the involvement of all municipal enterprises and affiliated companies in which the city holds at least a 50% stake. The challenge here? The sheer size of the group, consisting of managing directors, climate protection managers and other contacts from all participating institutions, requires strategic exchange and good communication.

One key outcome has been the formation of a local network of municipal stakeholders. The city acts as a facilitator, organising informational events on the process and the timeline for both data delivery and reporting. The city holds regular network meetings on topics such as PV subsidies and corporate sustainability reporting. The administration also makes use of the network to bring together specific stakeholders, enabling synergies across institutions and departments.



**“A key success factor for us is networking, as this is the only way we can involve all 200 or so people involved and motivate them to participate. It is also important that we, as the city administration, act as a central point of contact in the process and support and advise those involved.”**

– Astrid Keidel, Department for Climate and Environmental Protection of the City of Munich

When it comes to measures towards a climate-neutral administration, Munich is pulling out all the stops, focussing in particular on renovating its own properties, high energy standards for new buildings, switching to renewable energy sources and decarbonising district heating. The administration is also focussing on raising awareness among its employees, on sustainable mobility options and on sustainable internal guidelines, for example, with regard to business trips. The balance sheet shows positive developments in terms of emissions despite Munich’s strong population growth and the associated increase in the total size of the administration’s properties.

**>>> Learn more in the Clibrary**

# PROMOTING CLIMATE-FRIENDLY ADVERTISING: THE HAGUE, NETHERLANDS



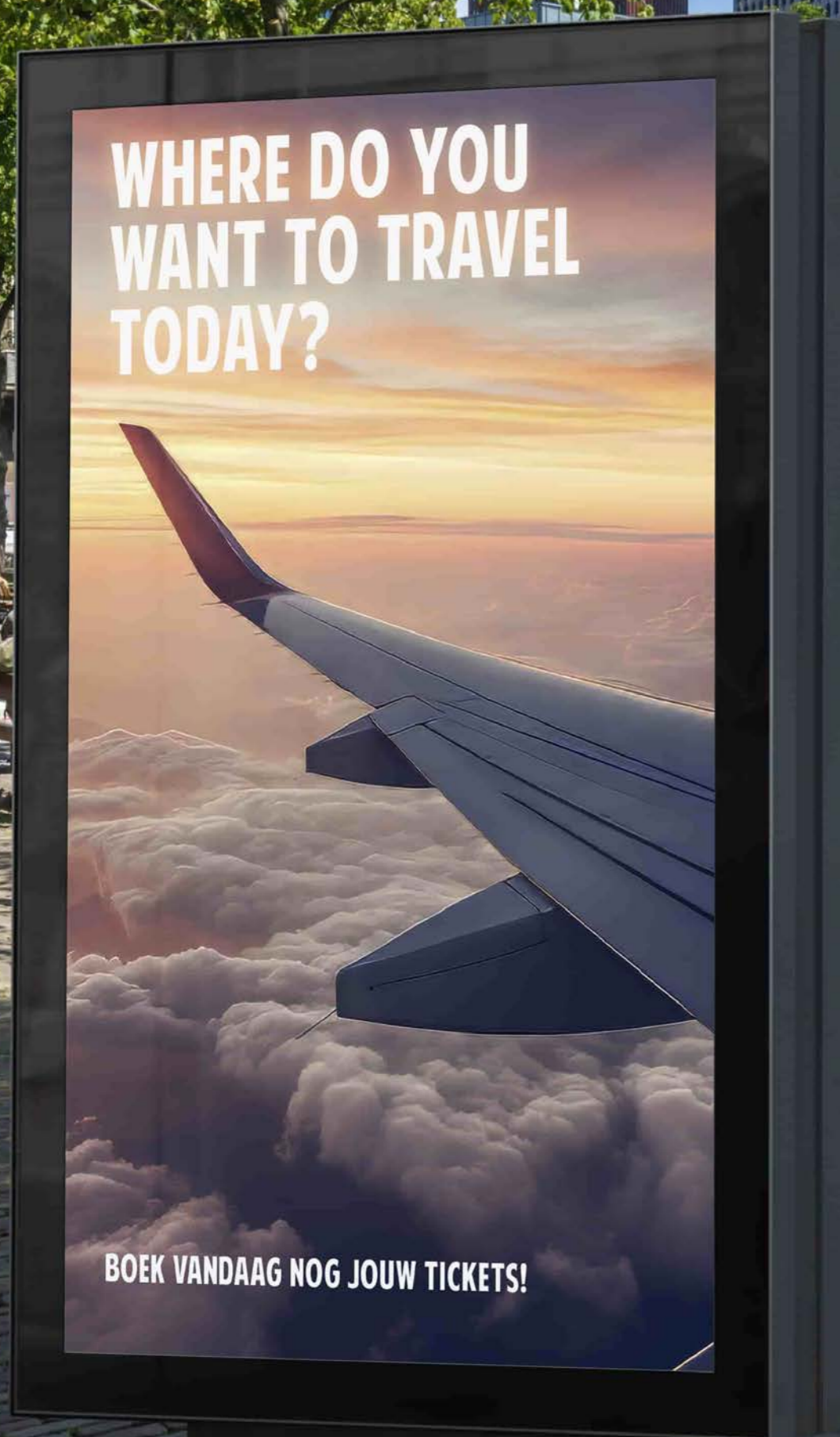
## **The Hague bans advertising for emissions-intensive products and services**

As part of its path to climate neutrality by 2030, The Hague became the first city in the world to ban advertising for carbon-intensive products and services such as air travel and cruises within its city limits. The ban extends to the advertising of emissions-intensive products and services in all publicly visible spaces, with the regulations

explicitly mentioning advertising for electricity contracts that are not renewables-based, petrol, flights and combustion engine vehicles. In private contracts with advertising companies, the city goes even further by defining “emissions-intensive” more broadly. Enforcement begins with warnings for infringements and culminates in fines for repeated violations – potentially a source of revenue for the city.

The city council passed the legally binding ordinance in September 2024, which then came into force in January 2025. Although it was challenged by stakeholders in the travel industry a few months after taking effect, the courts upheld the ban. In doing so, they set a precedent for other cities and towns wishing to follow suit.

Good communication should support climate goals rather than contradict them, and advertising in public spaces has a significant influence on consumer behaviour. With its legislation, The Hague is actively shaping the direction of this influence.



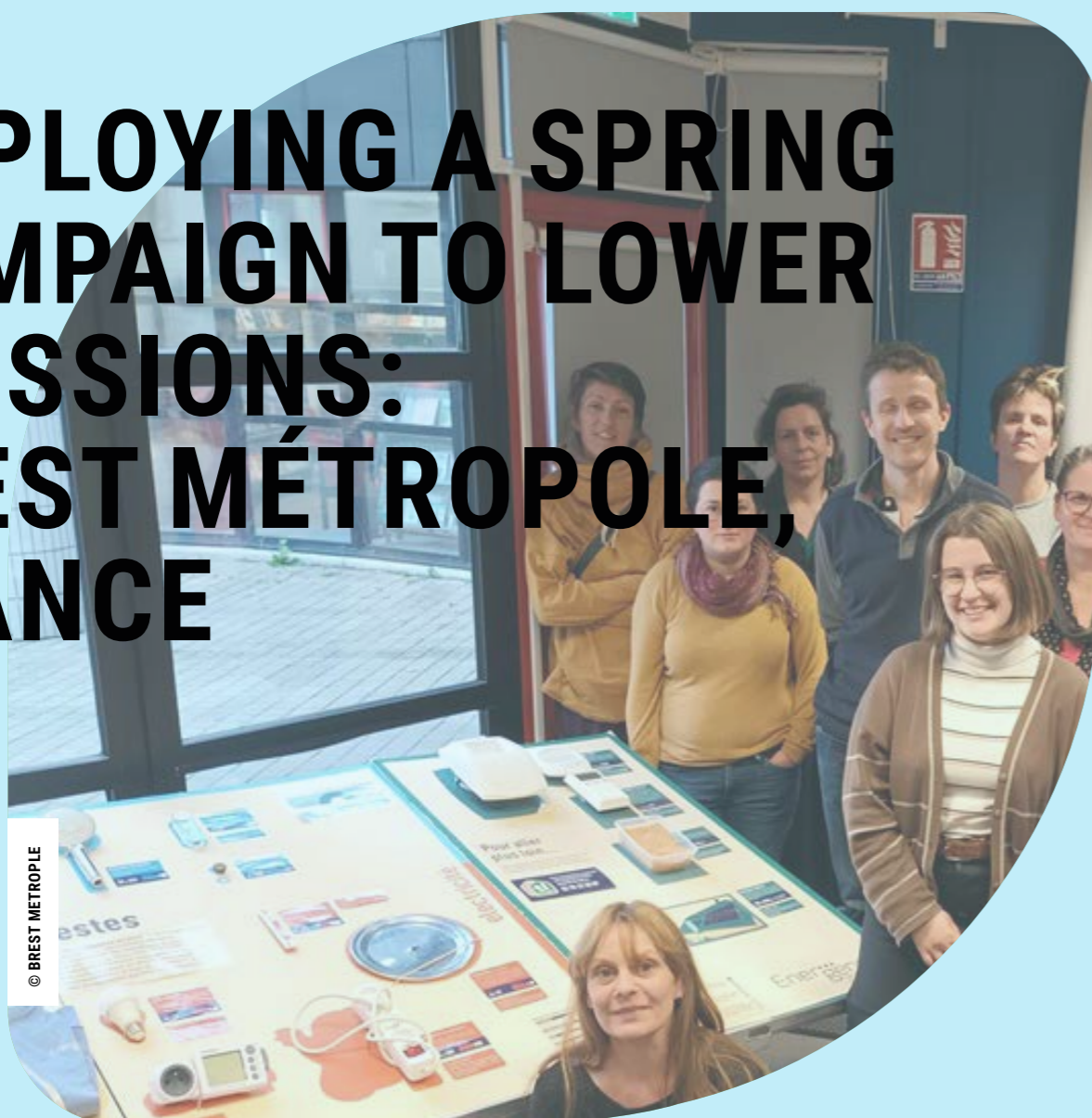
Advertisements for cruises, flights, petrol or diesel cars, and energy contracts for coal or gas-powered electricity have thus disappeared from the city's billboards, bus stops, and digital screens. This measure is already inspiring other cities around the world to take similar steps towards more climate-friendly communication by effectively limiting the visibility of carbon-intensive products and services at the local level.

**"We are in a climate crisis. Allowing fossil fuel ads while at the same time trying to reduce CO<sub>2</sub> emissions is counterproductive. Advertising normalises behaviour we need to discourage, like frequent flying or reliance on fossil fuels. This ban is a step in the right direction."**

– Robert Barker, Deputy Mayor for Public Space, Animal Welfare and the Environment, City of The Hague

**>>> Learn more in the Clibrary**

# EMPLOYING A SPRING CAMPAIGN TO LOWER EMISSIONS: BREST MÉTROPOLE, FRANCE



## Brest Métropole unites citizens for climate action with its Zero Carbon Spring campaign

Brest's Printemps Zéro Carbone initiative invites citizens to get involved and unite in taking concrete steps to reduce greenhouse gas emissions and their energy use. Organised together with the local energy agency Ener'gence, the campaign combines interactive challenges with informational workshops that shed light on key issues of the energy transition.

The aim is to make climate action fun, tangible and hands-on. Citizens are encouraged to compete in teams, taking on challenges across themes such as climate, energy, housing, mobility, food and resources. Participants are notified of the challenges every 14 days via newsletter (as well as via WhatsApp or Signal). Examples include going for a bike ride, sharing vegetarian recipes or calculating one's individual carbon footprint. Participants collect points for each challenge, with the top teams rewarded.

Alongside the challenges, the city offers a diverse programme of workshops and excursions to make the energy transition tangible for everyone. Highlights include a solar café, discussions on the energy mix, visits to an urban farm, bike repair sessions and activities on organic waste management.

In 2024, the campaign's first edition brought together more than 100 participants across 14 teams, who successfully completed 11 zero-carbon challenges. Over 150 people also took part in the wide range of workshops. The 2025 edition attracted over 120 participants to the challenges and 170 to the workshops – a success that has inspired Brest Metropole to continue with the campaign.



**“With Ener’gence, Brest Métropole came up with this operation in 2024 to bring residents together around actions that raise awareness of the challenges of climate change.”**

– Glen Dissaux, Glen Dissaux, Vice-President of Brest Métropole  
in charge of the climate plan und Climate Alliance Board Member

**>>> Learn more in the Clibrary**

# DESIGNING PEOPLE-CENTRED PUBLIC SPACES: AMSTETTEN, AUSTRIA



© STADT AMSTETTEN

## Amstetten designs a main square for the people

With its urban renewal project, Amstetten has set out to adapt to the impacts of the climate crisis while enhancing quality of life, involving citizens as much as possible. One of the central measures was the barrier-free and climate-resilient redesign of the previously heavily sealed main square, reusing existing materials wherever possible. To further promote urban green spaces, improve the local climate,

and adapt to the climate crisis, Amstetten was transformed into Austria's largest sponge city. Special attention was given to engaging the youth, for example through school activities such as lectures, guided tours and a film project.

Through a wide range of opportunities for participation including a live social media show and digital surveys, over 10,000 residents contributed their ideas and opinions on urban renewal. Barrier-free city safaris were also offered, giving the 500 participating citizens a new perspective on their city. The intended temperature reduction for the main square could already be measured during the construction phase.

As part of Amstetten's transformation into a sponge city with a water retention capacity of some 370,000 litres, 1,250 m<sup>2</sup> of sealed surfaces were removed and a square with 100 trees was created. An additional 70 trees and a fountain in the city centre enhance the cooling effect, as does the use of light-coloured asphalt, which also reduces noise. Numerous bicycle parking spaces, some with green roofing, and e-charging stations were installed. Since 2025, seven electric buses powered by electricity from the local waterworks have been in operation.



**“There is no greater honour than working with the people to make their hometown ready for the future. What we build today will benefit the next generation. That is why involving young people in this process is so important.”**

– Markus Brandstetter, Deputy Mayor of Amstetten

**>>> Learn more in the Clibrary**



# CLIMATE STORIES WITH IMPACT

## FOCUS AREA I

# FINANCING MUNICIPAL CLIMATE ACTION

Local authorities are in a bind – the practical climate solutions are there, but the financial and human resources to implement them are lacking. Local climate action is still a voluntary task for most local administrations across Europe, typically taking a backseat to other tasks in the face of financial and personnel bottlenecks. Yet there are ways to finance climate change mitigation and adaptation in our cities and towns – whether through subsidies, public-private partnerships or alternative solutions such as crowdfunding. Such approaches aside, one thing is clear: the right reforms and accompanying funding must also be agreed at the national and European levels – and designed with the involvement of local administrations – if local climate action is to bring transformative change.

### All eyes on Brussels: The EU Budget 2028–2034

The European Commission's proposal for the EU's multiannual financial framework for 2028 to 2034 was undoubtedly a gravitational point in EU policy last year. Presented in July, the proposal outlines EU plans to streamline financing and eliminate a wide variety of programmes in the name of simplification and competitiveness. However, the Commission's approach of introducing so-called National and Regional Partnership Plans risks undermining cohesion policy and placing too much budgetary decision making in the hands of national ministries. The danger: a budget that promotes a Europe of nation states while marginalising local and regional authorities, especially in countries where municipal participation in the design of national policy is already more limited.

**“Attempts at simplification in the current proposal also risk alienating Europe's smaller towns and villages, which make up the vast majority of all municipalities in the EU and which are thus critical to both EU competitiveness and climate objectives.”**

– György Laki, Mayor of Kajárpéc (HU) and Climate Alliance Board Member

### Strengthening local and regional voices

Climate Alliance did not leave this development unanswered. Throughout the year, our network has used various means to raise awareness of local financing needs in the policy arena and given members the opportunity to make their voices heard.

Together with the Local Alliance – a coalition of the eight leading networks of local and regional authorities across Europe, of which the Climate Alliance is a member – we sounded the alarm and called on the European Commission to include more safeguards and financial earmarking in support of local and regional authorities. This work resulted in a concrete 10-point plan, which we issued in November. This plan sets out specific recommendations to ensure that the EU budget works for regions, cities and towns, including multilevel governance mechanisms, mandatory regional and territorial chapters in the National and Regional Partnership Plans, and measures to ensure access to EU funds for the local and regional levels.

[>>> Read the full 10-point plan](#)

The financing of municipal climate action was also the focus of the Climate Alliance International Conference. In addition to specific sessions and workshops on the topic, the central conference paper concentrated on improving the financial and structural framework conditions for regions, cities and towns. With the Cologne Declaration, adopted at the Climate Alliance General Assembly, the network called on national and international governments to provide municipalities with the necessary resources on a permanent and reliable basis to ensure local climate action that is effective, structured and made a priority. In this sense, long-term funding is key.

[>>> Read the Cologne Declaration](#)

Throughout 2026, negotiations on the next EU budget will be in full swing. The European Parliament had already voiced deep criticism of the proposal and, after some compromises, the Commission and Council continue to finalise and secure legitimacy for the final agreement. Climate Alliance will continue to use this window of opportunity to strengthen the position of local and regional governments as well as to fight for better funding of municipal climate action.



## FOCUS AREA II

# COMMUNICATING MUNICIPAL CLIMATE ACTION

In recent years, climate action has taken a back seat, with society's focus on economic recovery and international armament taking centre stage. Against this backdrop, the task of communicating municipal climate action measures locally seems almost impossible. How can local governments nevertheless raise awareness and motivate their citizens to engage with sustainability issues?

### Solutions and progress instead of crisis and apocalypse

How to: Communicating climate action and sustainability successfully can be challenging, but with a few tips and tricks, it is not impossible. We need to meet people where they are and tailor our approach to specific target groups. We need to talk about solutions and focus less on problems. We

need to highlight the personal benefits of climate action measures instead of insisting on the moral obligation to act. We need to move away from ideological language and towards simple, accessible and practical arguments. We need to make it clear that climate action is not an obstacle, but a driving force for liveable, modern and progressive cities and towns!

### Offering practical tools to help cities and towns address their citizens

Looking to convince your citizens of the added value of acting sustainably? Want to find a way to effectively communicate what you have to offer? Eager to show that fun and climate action can go hand in hand? Our campaigns for local governments can help you make it happen!

The **CITY CYCLING campaign** has been a success story for over 15 years. More than 3,000 municipalities took part in the cycling campaign in 2025, with a total of over 1.2 million people participating. Together, they covered 238 million kilometres by bicycle, avoiding around 38,900 tonnes of CO<sub>2</sub> compared to travel by car. The campaign manages to combine sustainable mobility with light-hearted fun, bringing people together in name of friendly competition while providing helpful data insights

for the optimisation of local cycling infrastructure – a win-win for everyone involved.

### >>> Learn more

For over two decades, the **Green Footprint campaign** has offered a low-threshold way for local authorities to work with their educational institutions in raising awareness among children and parents on sustainable lifestyles. Last year, around 250,000 children from across Europe collected almost 4 million “green footprints” for their sustainable behaviours in everyday life. A special highlight each year is the handover of the campaign results to the UNFCCC Secretariat at the UN Climate Change Conference – a unique opportunity to give participating children an understanding of the global climate process and amplify their voices.

### >>> Learn more

The Energy Caravan is an innovative outreach tool enabling local governments to bring their services directly into the living rooms of their citizens. The energy consultation campaign turns traditional energy advice on its head, bringing experienced experts directly into citizens' homes. Local authorities can also use this mechanism to communicate any special offers or funding programmes to

citizens. More than 30 municipalities are already planning their Energy Caravans for 2026.

**“The Energy Caravan is one of the most important parts of our climate protection concept, as private households account for the highest share of energy consumption. The measure directly addresses citizens and thus has a broad impact.”**

– Benedikt Koenen, Head of the Planning, Construction, Environment and Economic Development Department of the Municipality of Uedem (DE)

[>>> Learn more](#)



## FOCUS AREA III

# FOSTERING MUNICIPAL CLIMATE ACTION

Local climate action can only be truly sustainable and successful if it reaches everyone – the young and the old, residents of the Global North and of the Global South, high-income and low-income households, as well as people of all colours and genders. At Climate Alliance, we understand this approach under the heading of climate justice, a concept we have been championing in a variety of ways for over 30 years.

### The Climate Social Fund: A just transition requires funding

The European Union's Social Climate Fund (SCF) is set to be worth 86 billion euros. Its aim: to provide targeted support to low-income households during the green transition. Ensuring that this support is as effective and tailored as possible necessitates the involvement of the local level in terms of both

planning and implementation. The reality, however, paints a different picture. As early as 2024, Climate Alliance, together with its partner networks from the Local Alliance, revealed that the involvement of regions, cities and towns in most Member State consultation processes has left much to be desired. Last year, these findings were confirmed once again through a second member survey. Consulting municipalities is not just a 'nice to have' – it is a legal obligation under the SCF Regulation. Cooperation with local and regional authorities must be facilitated in order to effectively combat energy and transport poverty at the local level and to enable locally adapted measures tailored to the needs of vulnerable groups, including women, the elderly and single parents. Last year, the Local Alliance summarised its findings in a dedicated briefing.

### >>> Local Alliance Briefing

### How climate justice can look in practice

Climate Alliance is not only promoting climate justice in European policy. It is also making the issue more tangible through its project work.

As part of the Gender Mainstreaming project, the Climate Alliance team supported 15 German mu-

nicipalities in designing gender-sensitive climate protection measures last year. These included courses for women on building services in Hanover, the expansion of energy consulting services in Erlangen and the establishment of a one-stop shop for energy matters in Frankfurt.

### >>> Learn more

As the lead organisation behind the EU Energy Poverty Advisory Hub, Climate Alliance has been working on how cities and towns can combat energy poverty for years now. This has resulted in a wide range of services including practical manuals, technical support and training courses for the municipal level.

### >>> Learn more

In addition to these specific examples stands our work with indigenous partners in Amazonia. The partnership is a central pillar of our network and takes many forms – from our funds for Amazonia, enabling tangible project support on the ground; to partnerships between indigenous communities and European municipalities, promoting exchange between both worlds; through to educational work with the help of our exhibitions on climate justice, raising awareness among the

citizens of Europe. Last year was marked in particular by the UN Climate Change Conference in Belém, Brazil – the first COP held in Amazonia and an ideal chance for indigenous peoples to bring their demands and needs into focus. We took advantage of this opportunity to support our members and partners with conference accreditations and to highlight the importance of indigenous peoples for rainforest preservation as well as for global climate action through our events onsite.

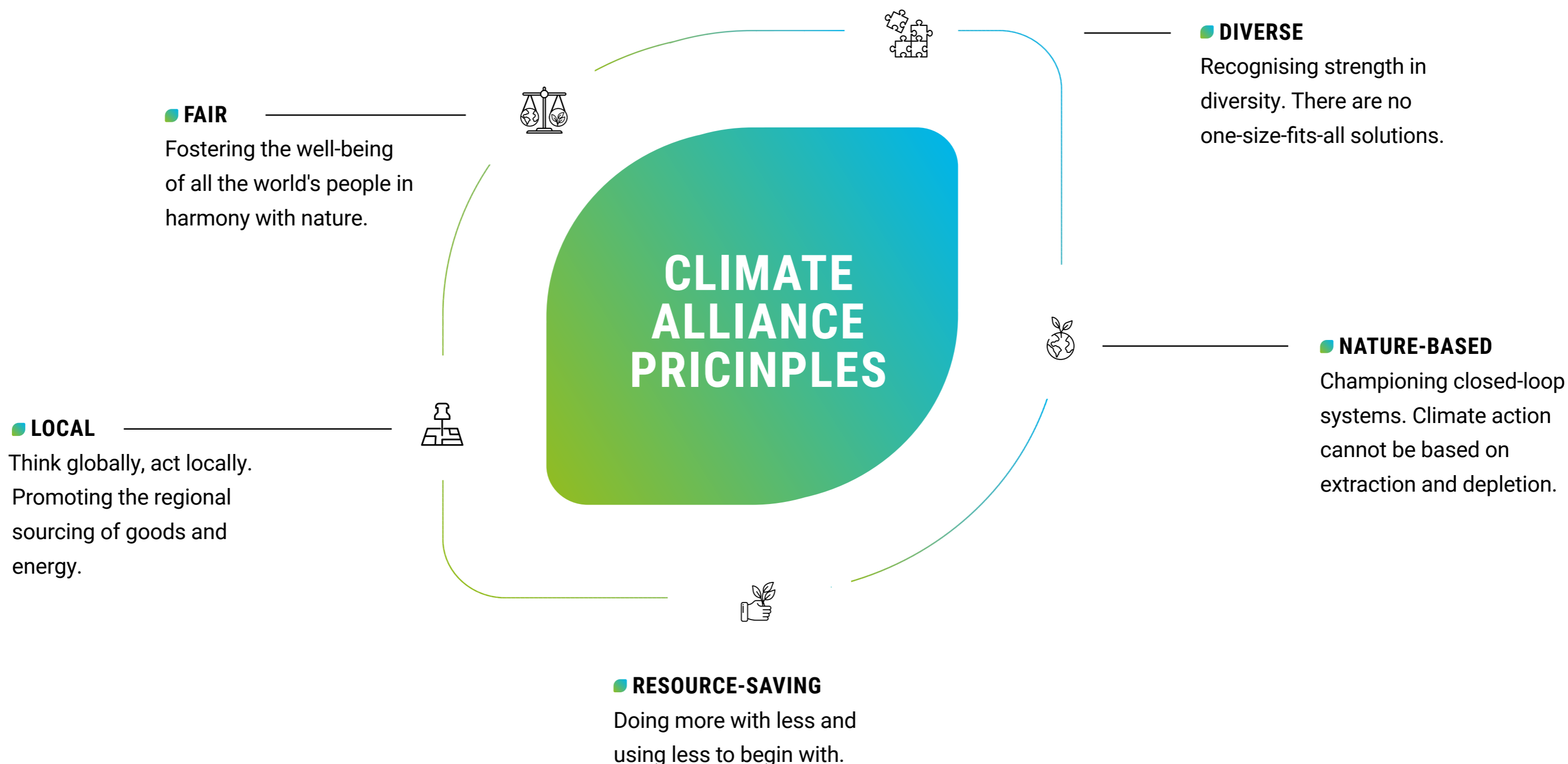
[>>> Learn more](#)



# CLIMATE ALLIANCE AT A GLANCE

## PRINCIPLED CLIMATE ACTION

For over 35 years, Climate Alliance member municipalities have been acting in partnership with indigenous rainforest peoples for the benefit of the global climate. With over 2,000 members spread across more than 25 European countries, Climate Alliance is the largest European city network dedicated to fair and comprehensive climate action.



# CLIMATE ISSUES THAT COUNT

We take on the topics that matter most to the municipal level.

## ADAPTATION:

We champion just resilience as a key to liveable regions, cities and towns – both today and into the future!

## MOBILITY:

By bike, on foot or powered with green electricity – Climate Alliance supports the mobility transition on the ground!

## ENERGY POVERTY:

Protecting vulnerable households must be at the top of the climate policy agenda. We show what local governments can do to make it happen!

## CLIMATE PARTNERSHIPS:

As a network, we stand for strong partnerships – learning from one another, exchanging experiences and developing solutions together!

## CITIZEN ENGAGEMENT:

It takes a village! Involving citizens, offering low-threshold solutions and making climate action tangible – Climate Alliance leads the way!

## CLIMATE JUSTICE:

We stand for climate justice and have done so, alongside our indigenous partners in Amazonia, for more than 35 years!

## BUILDINGS:

Energy-conscious construction and renovation are essential for an improved quality of life and energy independence. Climate Alliance points the way forward!

## HEAT PLANNING:

Whether mandatory or not – municipalities must tackle their heat supply. Through our project work and with our informational offers, we can help!

## A CLIMATE MANDATE:

Climate action is a core municipal responsibility – we call for the right frameworks, funding, and expertise to enable regions, cities and towns to deliver!

## CLIMATE NEUTRAL CITIES:

How can the EU-wide goal of climate neutrality be achieved? We provide guidance for climate-neutral regions and municipalities in line with our principles.

[Learn more >>>](#)

# 10 ARGUMENTS FOR THE CLIMATE (ALLIANCE)

Whether small town, major metropolis or entire region – joining our network has benefits!

- 1 Drive climate action with our **campaigns and tools!**
- 2 Take advantage of real **financial benefits!**
- 3 Discover a network brimming with **creative ideas!**
- 4 Advance your municipality with our **working groups!**
- 5 Let us **showcase your climate action** success stories!
- 6 Help **shape strong climate policy** and get your voice heard!
- 7 **Amplify the impact** of your local climate action!
- 8 Benefit from **funding opportunities** and strong project partners!
- 9 Help protect the rainforest and take a stand on global **climate justice!**
- 10 Stay up-to-date on municipal climate action **news and events!**

# NOT A MEMBER YET?

Then wait no longer and join today!

- We stand for progress and solutions, not backsliding and crises!
- We support regions and municipalities in taking the lead and unlocking their potential!
- We help make affordable, practical and accessible climate action possible!

Discover more at [climatealliance.org](https://climatealliance.org)

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