

Overzicht e-mail document en bijlagen

De eerstvolgende pagina('s) bevatten de inhoud van het e-mail document met naam: **Re ICLEI World Congress Arnhem-Nijmegen_clean.msg**

Daarnaast bevat deze e-mail bijlagen, in het onderstaande tabel staan de namen van de bijlagen en of ze meegenomen zijn in het huidige document.

Naam van bijlage	Aanwezig in dit bestand
02_key_points_discussion_13May2022.pdf	Ja
01_ICLEI_presentation_13May2022.pdf	Ja

From [redacted] 5.1.2e <[redacted] 5.1.2e@iclei.org>
Subject **Re: ICLEI World Congress - Arnhem-Nijmegen invited to exchange on climate-neutral cities in Europe - 13 May, 13:45**
To Ultsje [redacted] 5.1.2e <[redacted] 5.1.2e@nijmegen.nl>
Date July 1, 2022, 12:16:01 PM UTC

Dear [redacted] 5.1.2e,

Hope your day is going well.

Thank you for your interest in ICLEI's support in the transition towards climate neutrality.

Following up on the bilateral meeting "Climate-Neutral Cities in Europe by 2030 - Strategies, opportunities and ICLEI's support" held as part of the ICLEI World Congress 2021-2022: The Malmö Summit, please find attached presentation and the key points of the discussion around the ideas, challenges and needs for achieving climate neutrality by 2030.

For more information on the ICLEI's support, please visit the ICLEI website - <https://iclei-europe.org/>

For more information on the NetZeroCities project, please visit the project website - <https://netzerocities.eu/>. The project will work as a service-oriented platform and will help European cities by providing them with the support and solutions they need to achieve their Net Zero goal in a socially inclusive way.

Should you have any questions, please do not hesitate to get in touch.

Wishing you a good day and a nice weekend.

With kind regards,

[redacted] 5.1.2e

On Thu, May 12, 2022 at 9:20 AM Ultsje [redacted] 5.1.2e <[redacted] 5.1.2e@nijmegen.nl> wrote:

Hi [redacted] 5.1.2e,

Although [redacted] 5.1.2e [redacted] 5.1.2e will not be present at the Congress tomorrow, both my colleague [redacted] 5.1.2e and I are available to join the exchange on climate-neutral Cities.

Best regards,

[redacted] 5.1.2e (mobiel)

Nijmegen European Green Capital

[redacted] 5.1.2e

Op 12 mei 2022 om 08:45 heeft [redacted] 5.1.2e [redacted] 5.1.2e <[redacted] 5.1.2e@groenemetropoolregio.nl> het volgende geschreven:

Gaan jullie hier achteraan?

Met vriendelijke groet,

[redacted] 5.1.2e
[redacted] 5.1.2e

.....
Groene Metropoolregio Arnhem-Nijmegen

[redacted] 5.1.2e

[redacted] 5.1.2e [redacted] 5.1.2e

groenemetropoolregio.nl

.....
Image

Van: [redacted] 5.1.2e <[redacted] 5.1.2e@iclei.org>

Verzonden: Thursday, May 12, 2022 7:12:20 AM

Aan: 5.1.2e 5.1.2e <5.1.2e 5.1.2e @groenemetropoolregio.nl>

Onderwerp: Fwd: ICLEI World Congress – Arnhem-Nijmegen invited to exchange on climate-neutral cities in Europe – 13 May, 13:45

5.1.2e 5.1.2e ,

We hope your day is going well.

We are just following up to check if you got some time to have a look at our previous email that we sent you on 4 May 2022 with the invitation to exchange on climate-neutral cities in Europe – 13 May, 13:45 (please see below).

We had not heard back from you since and so we just wanted to check in and ask if you have any questions?

We would be glad to see you at the bilateral meeting “Climate-Neutral Cities in Europe by 2030 – Strategies, opportunities and ICLEI’s support”.

Should you have any questions, please do not hesitate to get in touch with us.

Wishing you a good day and a good week ahead.

With kind regards,

5.1.2e

----- Forwarded message -----

From: 5.1.2e <5.1.2e @iclei.org>

Date: Wed, May 4, 2022 at 3:13 PM

Subject: ICLEI World Congress – Arnhem-Nijmegen invited to exchange on climate-neutral cities in Europe – 13 May, 13:45

To: <5.1.2e 5.1.2e @groenemetropoolregio.nl>, <5.1.2e @groenemetropoolregio.nl>

Cc: ICLEI World Congress <5.1.2e @iclei.org>

5.1.2e 5.1.2e ,

is my sincere pleasure to invite you to the bilateral meeting “Climate-Neutral Cities in Europe by 2030 – Strategies, opportunities and ICLEI’s support” between the ICLEI European Secretariat and up to 40 distinguished representatives from cities across Europe (see below).

The physical meeting will be held on 13 May 2022 from 13:45 until 15:15 as part of the ICLEI World Congress 2021-2022: The Malmö Summit at the Clarion Hotel & Congress Malmö Live.

The informal meeting will focus on the status of climate neutrality strategies and fast track implementation of cities that are a member of ICLEI and/or part of the European Mission on 100 Climate-Neutral and Smart Cities. At this bilateral meeting, you are invited to share your ideas, challenges and needs for achieving climate neutrality by 2030.

Agenda:

1. ICLEI’s Climate Neutrality Framework – Update on recent developments, 5.1.2e 5.1.2e , Director, World Secretariat
2. Strategies, opportunities and support options, 5.1.2e , Coordinator, European Secretariat
3. Facilitated discussion

We would be delighted to discuss with you or another representative of your city. Note that you are the ONLY representative of your city that we are inviting and contacting via this email. We are kindly asking you to coordinate internally in case you like to propose a different representative to take part in the meeting. Due to the limited room capacity, we can only accept up to 40 participants.

Please confirm your participation in the meeting by 10 May at the latest simply by responding to this email. Feel free to register an additional person, which we would put on a waiting list and inform you in case there is still space.

Invited participants coming from the cities and regions of: Aalborg (Denmark), Antwerp (Belgium), Arendal (Norway), Arnhem-Nijmegen (Netherlands), Barcelona (Spain), Bonn (Germany), Buca (Turkey), Budapest (Hungary), Dortmund (Germany), Essen (Germany), Espoo (Finland), Finspång (Sweden), Freiburg (Germany), Glasgow (United Kingdom), Gothenburg (Sweden), Izmit (Turkey), Kadikoy (Turkey), Kartal (Turkey), Katowice (Poland), Kristianstad (Sweden), Laholm (Sweden), Lahti (Finland), Lappeenranta (Finland), Linköping (Sweden), Malmö (Sweden), Mannheim (Germany), Matosinhos (Portugal), Oslo (Norway), Reykjavik (Iceland), Sfântu Gheorghe (România), Skåne (Sweden), Stockholm (Sweden), Tampere (Finland), Tauragė (Lithuania), Trelleborg (Sweden), Turku (Finland), Valongo (Portugal), Vitoria-Gasteiz (Spain), Västernorrland (Sweden), Växjö (Sweden) and Umeå (Sweden).

We are looking forward to meeting with you in person.

With kind regards,

--



5.1.2e

Officer: Sustainable Energy Planning and Carbon Reporting 5.1.2e Sustainable Resources, Climate and Resilience
ICLEI European Secretariat - Freiburg Office 5.1.2e Leopoldring 3 5.1.2e 79098 Freiburg 5.1.2e Germany

5.1.2e 5.1.2e 5.1.2e

[Endorse the Mannheim Message](#) | [Register for the ICLEI World Congress](#)

--



5.1.2e

Officer: Sustainable Energy Planning and Carbon Reporting 5.1.2e Sustainable Resources, Climate and Resilience
ICLEI European Secretariat - Freiburg Office 5.1.2e Leopoldring 3 5.1.2e 79098 Freiburg 5.1.2e Germany

5.1.2e 5.1.2e 5.1.2e

[Endorse the Mannheim Message](#) | [Register for the ICLEI World Congress](#)

--



5.1.2e

Officer: Sustainable Energy Planning and Carbon Reporting 5.1.2e Sustainable Resources, Climate and Resilience
ICLEI European Secretariat - Freiburg Office 5.1.2e Leopoldring 3 5.1.2e 79098 Freiburg 5.1.2e Germany

5.1.2e

5.1.2e 5.1.2e

5.1.2e

[Apply for the Transformative Action Award 2022](#) | [Become an ICLEI Member](#)

Bijlage:

02_key_points_discussion_13May2022.pdf









Climate-Neutral Cities in Europe by 2020 – Strategies, opportunities and ICLEI's support



Bilateral Meeting | May 13, 2022



Key Points of the Discussion


Challenges, needs and solutions for achieving climate neutrality by 2030

A-1	Overcome “silo mentality”
	A reluctance to share information and resources between the different departments and institutions of the local municipality, i.e. “silo mentality” reduces the climate action planning and implementation efficiency of the city. European cities need to reduce both tangible and intangible barriers that cause fragmentation and build inclusiveness, trust and legitimacy of the necessary actions towards climate neutrality by 2030.
A-2	Strategies, opportunities and ICLEI support options
	ICLEI provides tailor-made training, consultancy services and study visits for cities who wish to overcome the silo thinking and further advance in achieving a climate-neutral and sustainable future. For more information about the ICLEI consultancy and training topics for the local and regional governments, explore the section “Consultancy and training services” of the ICLEI website.
B-1	Build on prior knowledge
	Climate change mitigation and adaptation is on the development agenda of European cities. They have different starting points in respect of progress towards climate neutrality. Accumulation and systematization of the existing knowledge, experience and capacity is an essential precondition for the success of effective climate action planning and implementation.
B-2	Strategies, opportunities and ICLEI support options
	ICLEI supports local and regional governments to accumulate knowledge and experience on low emission development, and to apply these in actions towards climate neutrality. For example, Act!onHeat project offers a wide range of support facilities to help municipalities with their strategic heating and cooling planning, pre-feasibility and finance as well as exclusive access to the heating and cooling software Hotmaps and THERMOS .
C-1	Bridge the gap between planning and implementing
	Availability of cross-sectorial or sectorial strategies or action plans relevant to climate change mitigation/ greenhouse gas emissions reduction sets the strategic ground for the local scale climate policies. The next important step after determining a vision on becoming climate neutral is bridging the gap between the climate action planning and implementation at the local level.
C-2	Strategies, opportunities and ICLEI support options
	To move towards resilient communities, ICLEI provides targeted guidance and practical tools, and supports cities, towns and urban regions to develop adaptation and resilience strategies and action plans, and to integrate them into statutory planning processes. For example, the REGILIENCE project will implement almost 700 activities such as events, training, peer to peer







	mentorship, helpdesk, informational and communication material, etc. to share experiences, learn from failure, provide guidance, and disseminate knowledge and tools.
--	---






D-1	Strengthen cooperation with other cities
	While the European Union Mission "100 Climate-Neutral and Smart Cities by 2030" (EU Mission) is designed to help accelerate the progress of Europe's most ambitious cities, its greatest value is, in fact, to inspire and serve all cities on their journey to climate neutrality. ¹ Thus, all interested European cities are welcome to follow the progress of the EU Mission and to cooperate both with the selected and non-selected cities.
D-2	Strategies, opportunities and ICLEI support options
	To help cities overcome the structural, institutional and cultural barriers they face as they work to achieve climate neutrality by 2030, ICLEI in collaboration with other partners implement the NetZeroCities project. The project supports the European Union's Mission of "100 Climate-Neutral and Smart Cities by 2030" and will work as a service-oriented platform supported by world-class practitioners.



E-1	Implement change in practice
	Local and regional governments play an important role in achieving climate neutrality. They are a driver for climate action planning and implementation at the local and regional level and a strategic centre of the climate action ecosystem. They also have a strong model role, i.e. good governance practice in convincing private and public sector stakeholders to get involved and collaborate. However, local and regional governments will need enough capacity to be able to carry out all those tasks.
E-2	Strategies, opportunities and ICLEI support options
	ICLEI recognises the importance of accelerating just transition toward climate neutrality across multiple sectors and levels of governance. For example, the ALLIANCE project supports cities' ambition to develop a new approach for delivering sustainable change, based on the principles of good governance, policy integration, partnership with local stakeholders, and action.

F-1	Bring everyone on the same page
	Progress towards climate neutrality depends on the overall understanding, acceptance and support. Good governance arrangements and distributed leadership among climate action actors contribute to more transparent, inclusive, responsive, and effective decision-making and action. Thus, it is important to define the role and responsibilities of all relevant climate action actors.

¹ EU Missions. Climate-Neutral & Smart Cities. Concrete solutions for our greatest challenges. Climate-Neutral and Smart Cities Mission Call for Expression of Interest, online access: https://ec.europa.eu/info/sites/default/files/research_and_innovation/funding/documents/ec_rtd_he-missions-cities-call-questionnaire.pdf

F-2	Strategies, opportunities and ICLEI support options
	ICLEI helps local and regional governments to ensure that the transition to climate-neutrality is fair and inclusive. For example, the POWERPOOR project facilitates experience and knowledge sharing, as well as the implementation of small-scale energy efficiency interventions and the installation of renewable energy sources, increasing the active participation of citizens.
G-1	Socialize science-based targets
	One of the important tasks of local and regional governments in achieving climate neutrality by 2030 is to make the science-based climate action targets less complex and more understandable, and to show their interlinkages with the stakeholders' daily activities, i.e. production and consumption habits. Awareness raising can be an important incentive for citizens' behavioural changes.
G-2	Strategies, opportunities and ICLEI support options
	ICLEI supports local and regional governments on learning how to save energy, use it more efficiently, and obtain from renewable resources. For example, one of the DECIDE project objectives are to deepen the social science expertise on end-consumer segmentation and group dynamics towards more effective and impactful communication, dissemination and engagement for energy communities, active end-consumers and renewable energy and energy services.
H-1	Promote the adoption and use of standards and best practice
	The use of environment-related standards and norms as well as best-practice guidelines for climate action management can help local governments systematize their day-to-day work and approach to climate change mitigation and adaptation, and to create a constructive dialogue with the climate action stakeholders at the local, regional, national and international level. Moreover, standards can help cities to create a basis for municipal climate policy.
H-2	Strategies, opportunities and ICLEI support options
	To achieve climate neutrality at the local and regional level ICLEI is promoting learning from good practice from around the world. For example, the Sun4All project sets-up a financial support scheme that is already running with success in the United States of America. The existing New York State initiative – utility bill assistance program named "Solar for All" will be adopted into the European context. It will help to provide access to renewable energy for energy vulnerable households.
I-1	Use the power of networking with other municipalities
	Cities and regions are looking forward to networking opportunities, learning from each other, and exchange of climate action planning and implementation experiences (e.g. climate action best practice, climate action planning and implementation tools, climate data collection and reporting, etc.). Networking on climate action-related topics can help local and regional

	governments to benefit from peer learning, build partnerships and take joint climate actions.
I-2	Strategies, opportunities and ICLEI support options
	To support cities in their effort to achieve cleaner and healthier environments, thereby improving the quality of life of city dwellers, ICLEI in cooperation with other partners is supporting the European Commission in developing and implementing the Green City Accord . The Green City Accord is a movement of European mayors committed to safeguarding the natural environment. By joining the Accord, European mayors agree to step up their efforts in five key areas by 2030: air, water, nature and biodiversity, circular economy and waste, and noise.
J-1	Strengthen collaboration with industry
	Collaboration with private companies, when they are already carrying out some climate actions or to make their functions more climate neutral, will be critical for accelerating the city's transition to 2030 climate neutrality. Therefore, local and regional governments working closely with the private companies need to identify opportunities on how the private sector can contribute to the overall progress towards climate neutrality.
J-2	Strategies, opportunities and ICLEI support options
	Enabling successful low emission development, ICLEI works closely with an extended network of local and regional governments and partners on a broad range of topics. For instance, the CINTRAN project studies the complex patterns and dynamics of structural change in the carbon-intensive regions across Europe. It examines the pace of transformation and the capacity of regions to cope and adapt proactively through highly integrated, inter- and transdisciplinary research working in close collaboration with regional stakeholders.
K-1	Turn public procurement into climate action tool
	Understanding the role of the public sector in the consumption of resources and thus creating environmental pressure from the use of goods and services, it is important that local and regional governments work on embedding sustainable, circular and innovation criteria into public tenders. Moreover, regulation on new goods and services need to play a leading role addressing the challenges of climate change.
K-2	Strategies, opportunities and ICLEI support options
	ICLEI has been working on procurement since 1996, assisting hundreds of cities, regions and public authorities to embed sustainable, circular and innovation criteria into public tenders directly and through collaboration projects. Through projects and our flagship networks, the Procura+ European Sustainable Procurement Network and the Global Lead City Network on Sustainable Procurement , ICLEI provides professional information, advice, networking opportunities, training and tools to public authorities wanting to implement better, more cost effective sustainable and innovative procurement practices.

L-1	Develop data-based decision making
	<p>In order for cities and regions around the world to commit, plan, implement, monitor, evaluate, and report their climate actions, as well as ratchet their commitment and adjust their plans, they need to have access to reliable, timely, and high-quality data on greenhouse gas emissions, climate risks and vulnerabilities. Local and regional governments collect relevant data from internal sources, as well as external agencies which have the required information (i.e., utilities, weather-climate institutes or energy planning agencies). Climate and environmental data collection, evaluation, monitoring, and reporting are essential for urban planning, communication, and decision making.</p>
L-2	Strategies, opportunities and ICLEI support options
	<p>To facilitate access to climate-related data, ICLEI offers to the local and regional governments specialized technical services and tools, ensuring coherence with global protocols and standards relevant to climate change. Through the carbonn Center, ICLEI aims to encourage local and regional governments to use measurable, reportable and verifiable local climate action as a means to enhance transparency, accountability and credibility.</p> <p>Local and regional governments can report their climate data through the CDP-ICLEI Track to monitor climate mitigation and adaptation commitments, plans, actions and performance.</p>

Bijlage:

01_ICLEI_presentation_13May2022.pdf



Climate Neutral Cities in Europe by 2030 - Strategies, opportunities and support

13 May 2022 at 13:45-15:15 CEST



Agenda



Introduction

Exchange

Part I: Strategies and inspirational solutions for accelerating the transition towards climate neutrality

Part II: Interest and needs for realising climate neutrality



Local Governments
for Sustainability

ICLEI's GreenClimateCities Program: supporting action to achieve Climate Neutrality

5.1.2e

5.1.2e

– Director

ICLEI's carbonn Climate Center
(Bonn Center for Local Climate Action & Reporting)
ICLEI World Secretariat
Bonn, Germany

May 2022



What can Local and Regional Governments do to deliver on the Paris Agreement?



CLIMATE EMERGENCY

Call to Local and Regional Governments (LRGs) in the ICLEI network
to lead sustainable transformation and local climate action,
by committing and achieving
community-wide climate neutrality by 2040 (latest by 2050)

ANALYZE



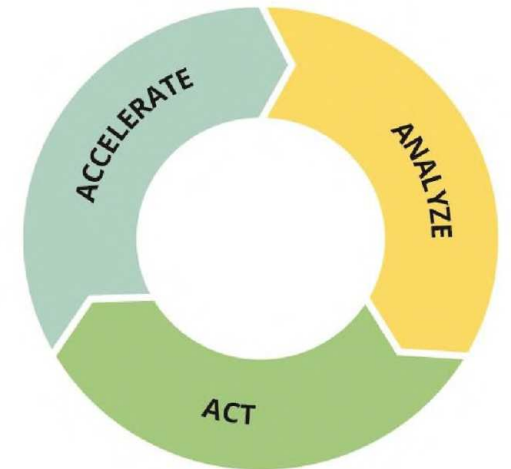
GreenClimateCities
towards climate neutrality

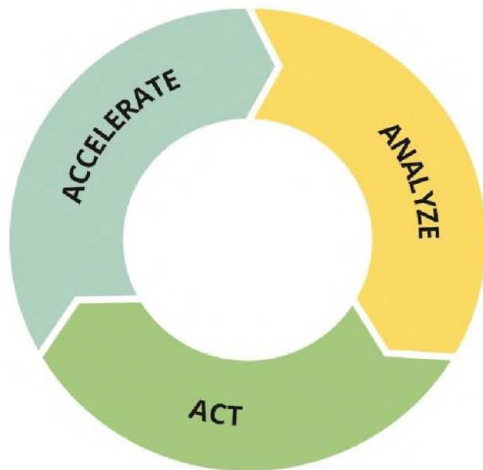


COMMIT: Declare climate emergency, set Science-Based Target, unlock all required policy changes and budget for rapid mobilization

ASSESS: Mainstream climate action across all departments / positions / budgets; Review own government operations / systems / infrastructure

IDENTIFY: Map capacity to act (staff, expertise, budget, other?) and investment needs for whole territory (all sectors)





Define and implement a **people-centered and place-based (climate action) plan**

Ensure updated, consistent, aligned **policies, processes and systems** for effective implementation

Upscale positive and sustainable climate impact

Co-define and oversee construction/upgrade of **climate resilient sustainable infrastructure and assets**

Use up-to-date **tools, methods, information and science-based approaches**

ACCELERATE



GreenClimateCities
towards climate neutrality



Act as
ambassador
for effective
**multilevel
governance**

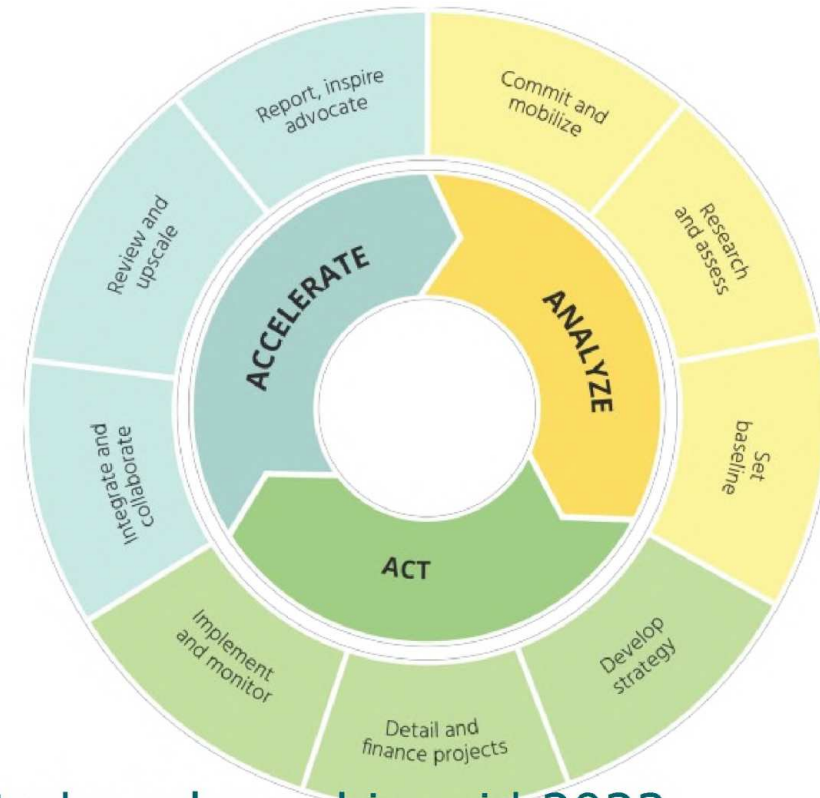
**Track impact
and report:**
use local data,
be transparent

**Collaborate
with others,**
share lessons
widely



UPSCALE: Call to accelerate climate action

- Responding to the **global climate emergency**, call to the ICLEI network and subnational governments around the globe:
 - ICLEI's **Climate Neutrality Framework** was launched in October 2020 – part of the **GreenClimateCitiesTM (GCC) Program**
 - Raise the **level of ambition and daring leadership in all cities, towns and regions** – urban and rural territories.
 - **Learn, share, progress together** – new for us all



NEW! Climate Neutrality Framework: technical guide to be released in mid 2022.

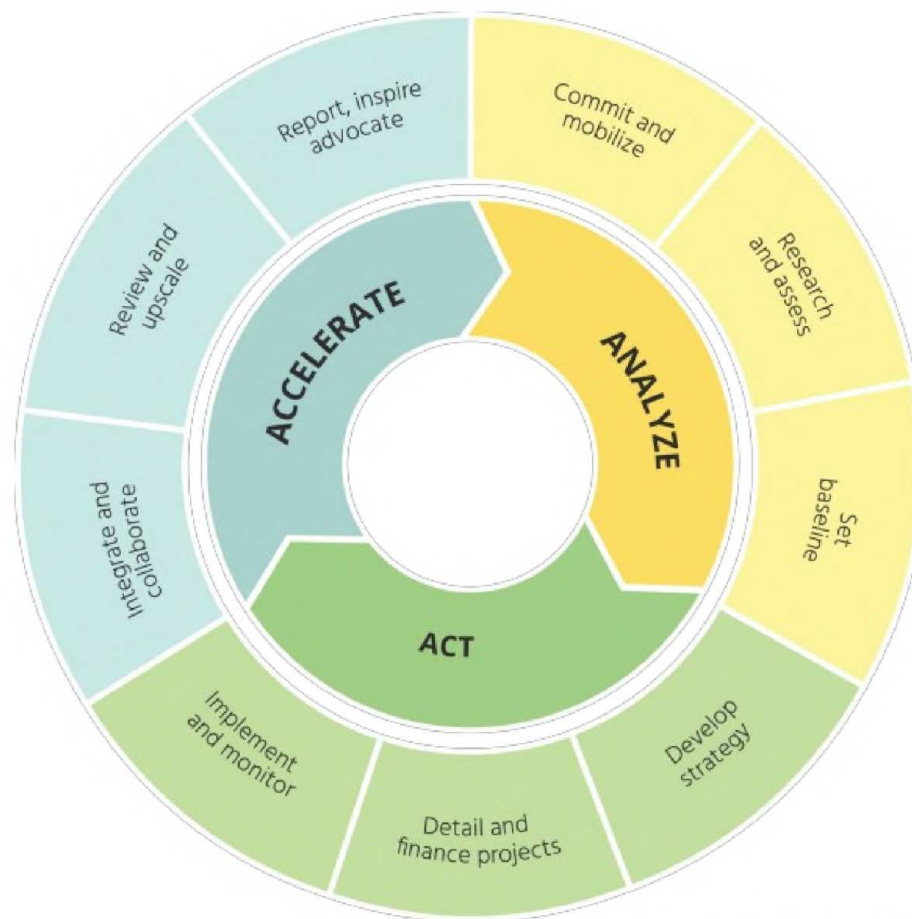
GCC Program: guidance



GreenClimateCities
towards climate neutrality



Robust methodology, flexible implementation



<https://iclei.org/en/GreenClimateCities.html>

GreenClimateCities™ Program in a Nutshell



GreenClimateCities
towards climate neutrality



Tailor-made process guidance and tools

to help local & regional governments tackle climate change in governmental operations and territory - to achieve **climate neutrality by 2040 (latest 2050)**

Analyze, act and accelerate - integrating climate action into urban development policies and plans, in processes and institutions

Identify **finance and investment needs**, access expert support
Submit priority infrastructure projects to Transformative Actions Program (TAP) project pipeline

Explore **multi-level governance and multi-stakeholder partnerships** to enhance climate action across all levels of government and with key actors

Track progress and demonstrate leadership through ICLEI's support offer

ICLEI's definition of climate neutrality



Climate neutrality in the context of local and regional governments is defined as

- The targeted reduction of greenhouse gas (GHG) emissions and GHG avoidance in **operations** and **across the community in all sectors** to an **absolute net-zero emission level** at the latest by 2050 – rather by 2040, as science shows we are not on track!
- In parallel to this, it is critical to **adapt to climate change and enhance climate resilience across all sectors, in all systems and processes.**

To achieve climate neutrality local and regional governments should set a **clear goal and advance rapidly** following a **holistic and integrated approach** that leads to a **wide range of co-benefits for sustainable development**, such as creating socio-economic opportunities, reducing poverty and inequality, and improving the health of people and nature.

GCC Climate Neutrality Framework snapshot



GreenClimateCities
towards climate neutrality



Resilient Development
as Entry Point

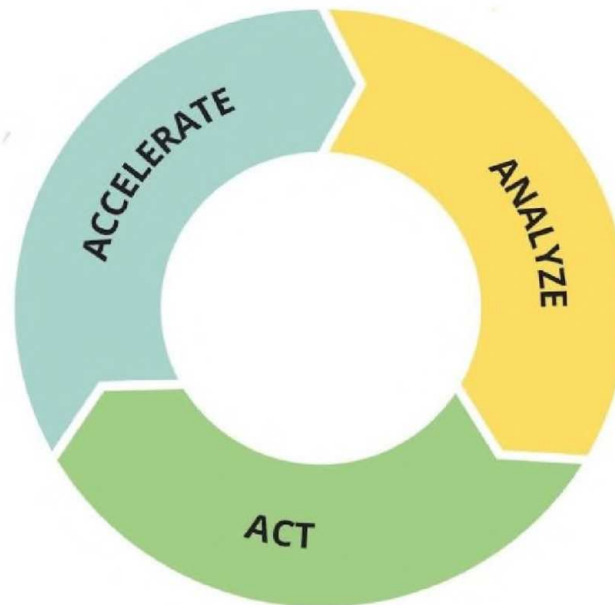


Climate
Change
Adaptation

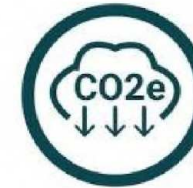
Climate
Change
Resilience

Climate
Change
Mitigation

ICLEI Guidance
GreenClimateCities Program



Three pillars of Climate Neutrality



1 Drastically Reduce
GHGs



2 Divest, Repurpose &
Reinvest



3 Offset & Compensate
GHGs

https://iclei.org/en/climate_neutrality.html

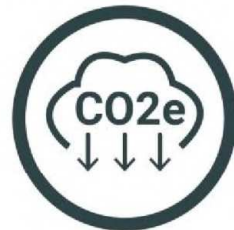
Three pillars of Climate Neutrality



GreenClimateCities
towards climate neutrality



Drastically reduce and sequester greenhouse gas (GHG) and other polluting emissions accounted for by source and sector



1

Drastically Reduce GHGs



2

Divest, Repurpose & Reinvest

Divest or mobilize divestment from fossil fuels and other polluting fuels.

- Identify repurposing priorities
- Define the range of co-benefits from different reinvestment plans
- Re-invest these funds in climate and sustainable energy action (e.g. improved resilience, energy efficiency, renewable energy, carbon sequestration projects) using approaches, technology and innovation, with measurable impact.



3

Offset and Compensate GHGs

Offset & compensate any GHGs that cannot immediately be removed, reduced or avoided

- Use carbon off-setting mechanisms: UN recognized / voluntary / donations to climate funds.
 - Start with governmental operations
- Call on businesses, industry and citizens to use these mechanisms and take co-responsibility.

Climate neutrality: “smart” elements

FOCUS: people, groups, sectors, systems, processes, infrastructure

- **URGENCY:** Climate emergency, finite precious resources, need for action – fast, efficient, well-considered
- **COHERENT:** Territory and own government operations - systems thinking, exploring interconnections, cross-sectorally, just and inclusive approach for all
- **INFORMED:** People, planning, approach and decisions, effective use of data / information / knowledge
- **ENABLERS:** Good governance, trust building, justice and equity (just transition), national frameworks, Regional and Local Contributions to national targets and plans, vertically integrated coordination and cooperation
- **CO-DESIGN:** Comprehensive and robust, focus on results and positive impact, inclusivity (also marginalised, poor, vulnerable), innovation and creativity, use of appropriate technology (high and low tech), correctly sized/scaled actions

Focus on urban resilience: climate lens

- **Resilience** is the capacity and ability of the local / regional (subnational) government and its community to withstand stress, survive, adapt, bounce back from a crisis or disaster and rapidly move on. This means resilience of people, groups (citizens, business, industry, etc.), as well as sectors, systems, processes and infrastructure.
- **Resilience building:** Awareness, capacity building and action (protect, nurture, enhance, prevent crises and disasters) addressing all sectors, while reducing/avoiding emissions and addressing security.
- **Disaster risk reduction and management** must all be integrated into urban/city development planning.
- All of the above is relevant to address climate change but also a much broader, encompassing approach.

One reporting system for multiple initiatives and linked to other ICLEI services



GreenClimateCities
towards climate neutrality



GreenClimateCities (GCC) Program

ICLEI's global climate impact program - mobilizing and supporting local and regional governments to address climate resilience, climate change adaptation and mitigation in government operations and across the territory.

<https://carbonn.org/>

ICLEI's GreenClimateCities (GCC) Climate Neutrality Framework

The GCC Climate Neutrality Framework responds to the global climate emergency, guiding subnational governments to achieve climate neutrality through accelerated and integrated climate action for sustainable urban development.

ICLEI is proud to be a partner

Energy
Buildings
Mobility
Water
Waste
Procurement
Governance
etc.

**CDP-ICLEI Track
global reporting
system**



Global Covenant of Mayors

The largest global alliance for city climate leadership across the globe.

<https://www.globalcovenantofmayors.org/>



Race to Resilience (RtR)

A global campaign to build climate resilience.

<https://racetozero.unfccc.int/system/resilience/>



Race to Zero (RtZ)

A global campaign to rally leadership and support from businesses, cities, regions, investors for a healthy, resilient, zero carbon recovery.

<https://racetozero.unfccc.int/>

Contact

5.1.2e

5.1.2e

ICLEI's carbonn Climate Center

(Bonn Center for Local Climate
Action & Reporting)

ICLEI World Secretariat

5.1.2e

53113 Bonn
Germany

Email:

5.1.2e

[@iclei.org](mailto:carbonn@iclei.org)

5.1.2e

[@iclei.org](mailto:carbonn@iclei.org)



iclei.org



@ICLEIworld



ICLEI

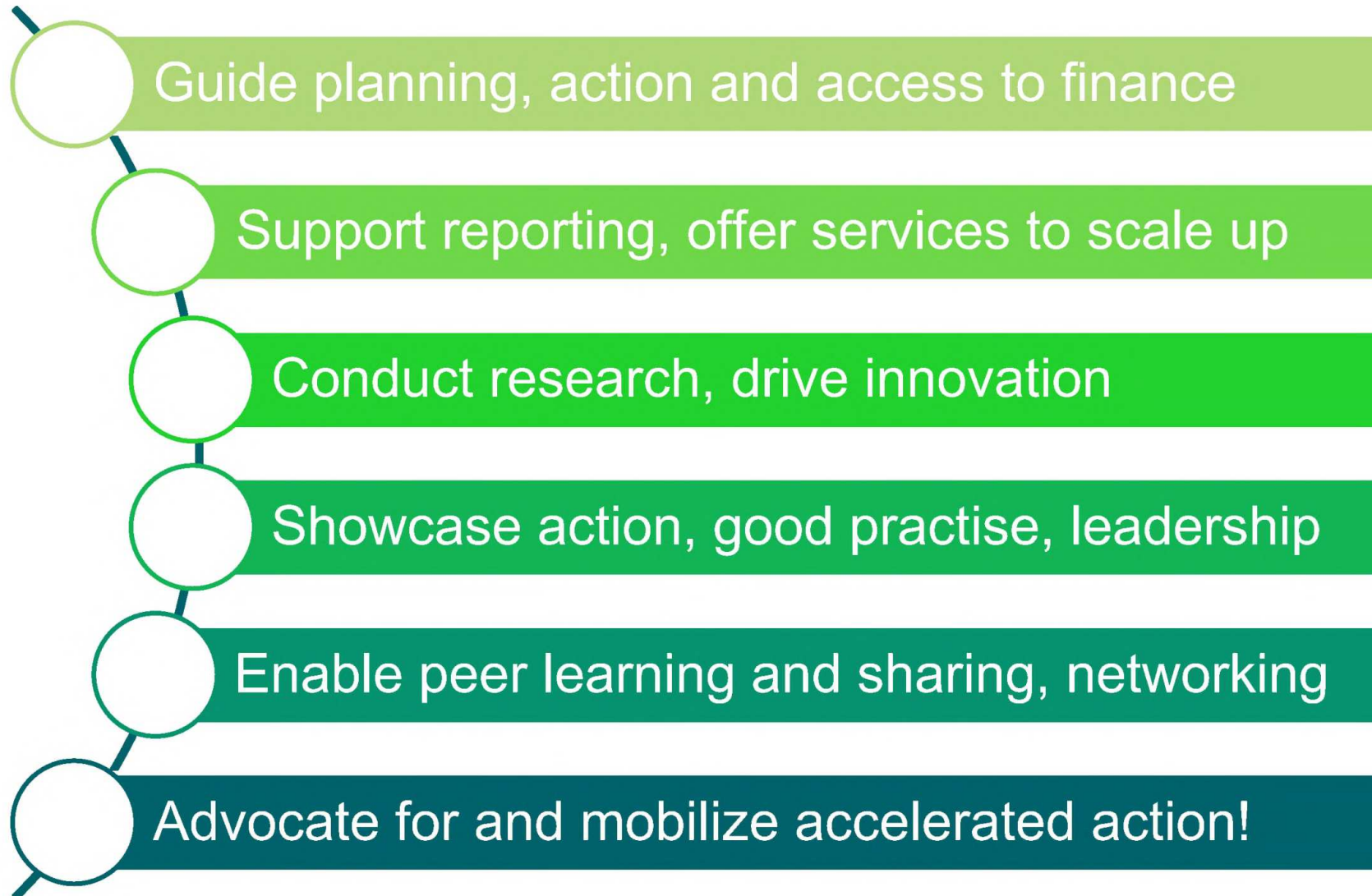


@ICLEI

@ICLEI_carbonn



Roles of ICLEI



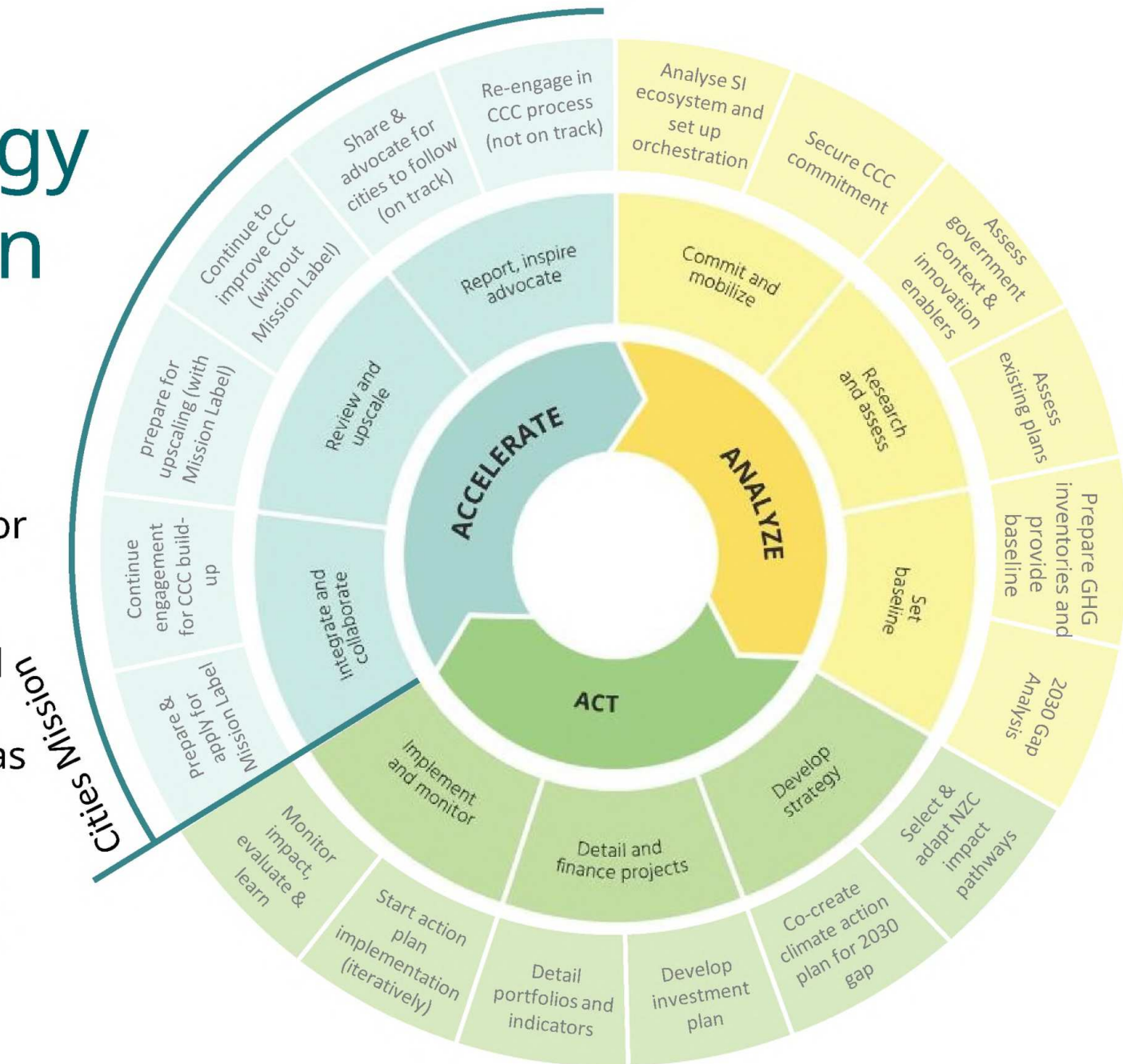
ICLEI Climate Neutrality Approach, Methodology and Services

Adaptation of GCC methodology for Cities Mission

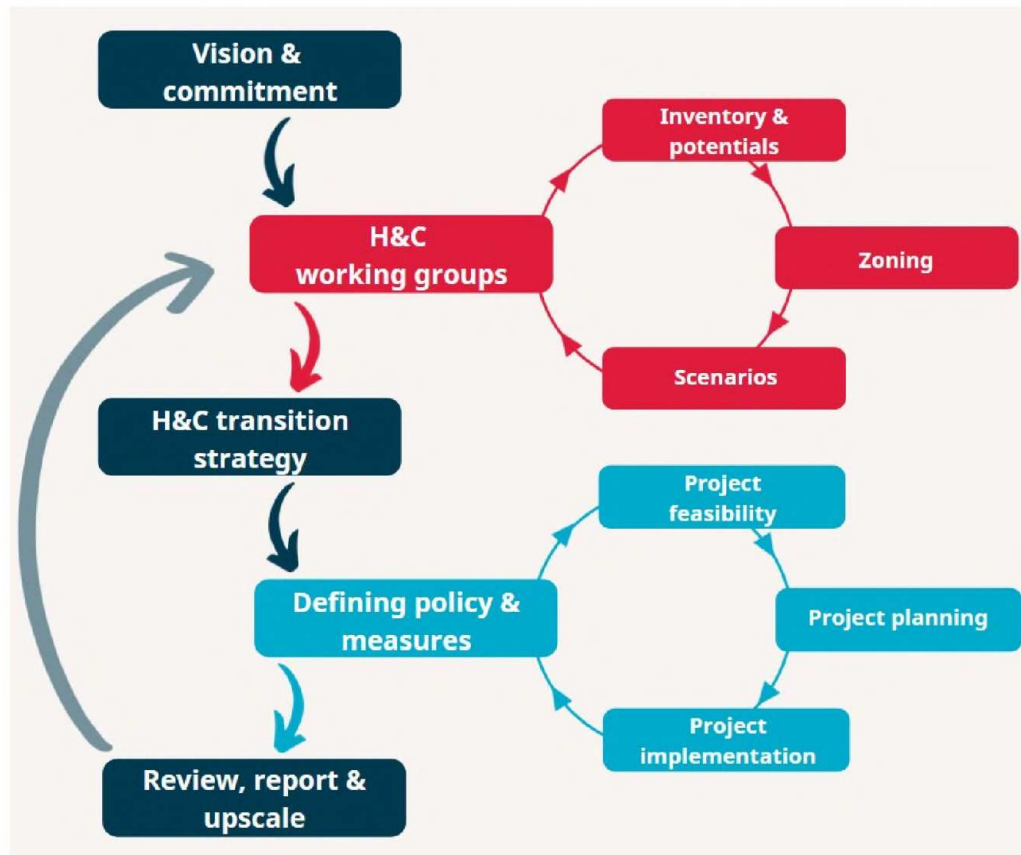
Climate action in cities has been following proven and effective methods such as under the ICLEI Green Climate Cities Framework for decades.

The mission platform brings social innovation, methodological streamlining and mainstreaming as means to support the process.

Mission cities particularly benefit from much needed “acceleration” support via mission label, multi-level governance and access to finance.



Act!onHeat – Use the Facility to get expert support on strategic heating and cooling planning



- Support Facility to help **120 municipalities** with their strategic H&C planning
- 30 pre-feasibility studies
- 15 performance and financial analysis
- Deadline for application: **14 June**



Fostering energy communities for a fair energy transition in Europe

Cross-continental cooperation

The Sun4All sets-up a financial support scheme that is already running with success in the United States of America. The **existing New York State initiative** – utility bill assistance program named “Solar for All” will be **adapted into European context**

Intra-European cooperation

Implementation

The Sun4All will ensure close cooperation between 4 pilot cities and regions in Europe:

- 
- Almada (Portugal)
 - Barcelona (Spain)
 - Communauté de  de Savoie (France)
 - Rome (Italy)

Technical assistance

To ensure the transferability and upscaling of the Sun4All financial support scheme, **an Observer's group of 10 European cities and utilities will be engaged** to follow the project and plan a replication in their regions

<https://sunforall.eu>

Knowledge and capacity building material on how to do it

MODULE 1 (ENPOV)

- EP concepts
- Identifying energy poor citizens.

MODULE 2 (ACTIONS)

- Energy Cooperatives
- Community projects

MODULE 3 (FUND)

- Community finance
- Crowdfunding
- others..

MODULE 4 (PLAN)

- Local and regional governments roles
- E. Poverty in SECAPs

Tools ready to use to fight energy poverty

POWER TARGET



OPEN TOOL

POWER ACT



OPEN TOOL

POWER FUND



OPEN TOOL

Become a POWERPOOR Supporter or Mentor!

DECIDE – A good opportunity to Build your energy communities



decide4energy.eu

- Become part of our **active community** and connect with 7 pilots and 11 Replicants across Europe!
- Explore our **Knowledge HUB** and find useful resources for all stages of Energy Communities
- Take full advantage of our **capacity building** programme!
- Get feedbacks and **exchange** knowledge **with your peer**
- **Showcase your work** around Energy collective action in an international arena

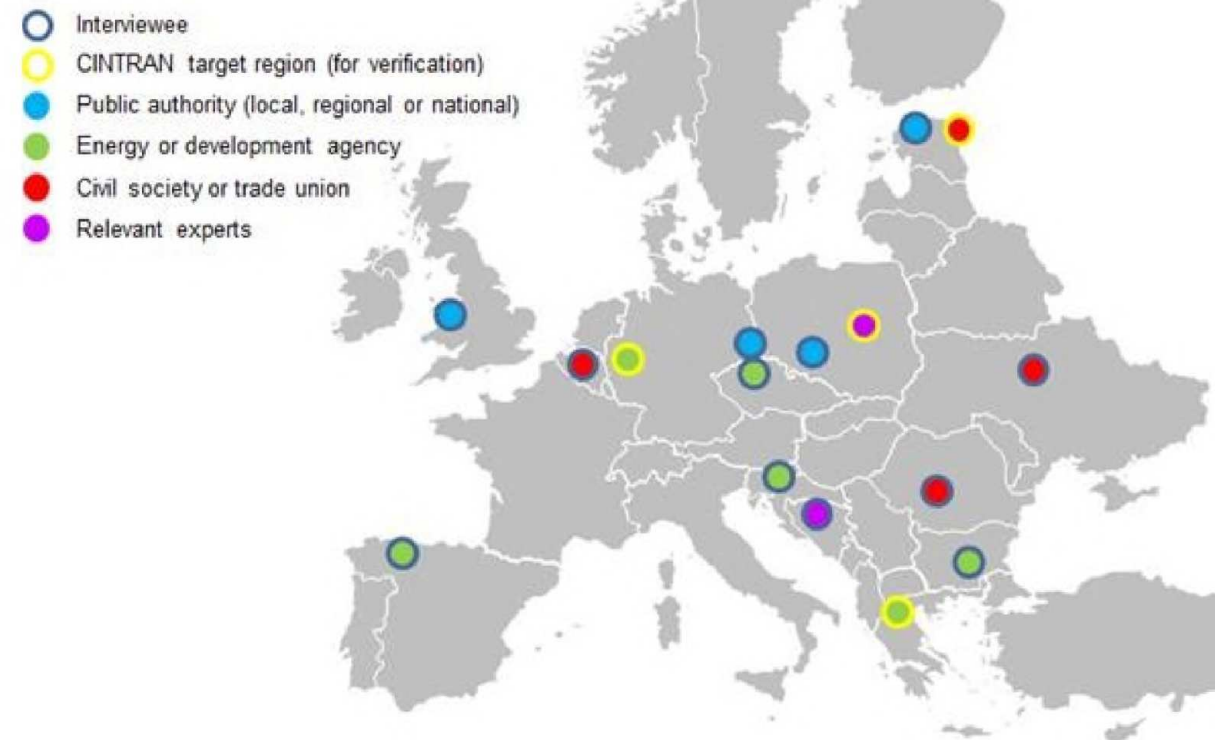


This project has received funding from the European Union's Horizon 2020 research and innovation programme.

DECIDE Replication Call

Capacity Building programme for local authorities and practitioners

- Based on a Needs Assessment
- Online and peer-to-peer event series (16+)
- Next virtual session on 19 May, 10 AM: “Territorial Just Transition Plans, in Process and in Practice”
- Tool highlight: Inventory of Coping Strategies



Exchange



Strategies and inspirational solutions for accelerating the energy transition

Exchange



Interest and needs for realising climate neutrality in your city

Legenda toegepaste uitzonderingsgrondslagen

In dit document zijn gedeeltes geanonimiseerd op grond van artikel 5 van de Wet open overheid:

Art. 5.1 lid 2 onderdeel e

De eerbiediging van de persoonlijke levenssfeer, tenzij de betrokken persoon instemt met openbaarmaking

Pagina('s): 2 3 4 8 15 29 34