

NET ZERO CITIES

Mission Platform, Approach, Project Consortium

September 2021

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NetZeroCities in essence

- Mission platform organise and make accessible to all cities available tools, resources, expertise, capabilities
 - Design phase at first, phased-in operation during 2022, to be fully operational Sept 2022
 - By 2025 determine best service model and ongoing financial sustainability of the platform
- Climate-neutral city contracts multi-level government collaboration tool and instrument for building agency and resources
 - 25-30 cities selected from the 100 Mission cities
- "Large-scale pilots" up to 30 cities to receive substantial funding (€0.5 to €1.5 M) for innovation-focused projects
 - Climate neutrality ambition and Mission alignment
 - Twinning programme to engage and help more cities
 - City Guides to help cities through the process
- Impact framework for climate-neutrality at city scale
- Learning approach with peer-to-peer sharing to enhance the practice of city climate action for climate neutrality
- Policy advocacy and communications

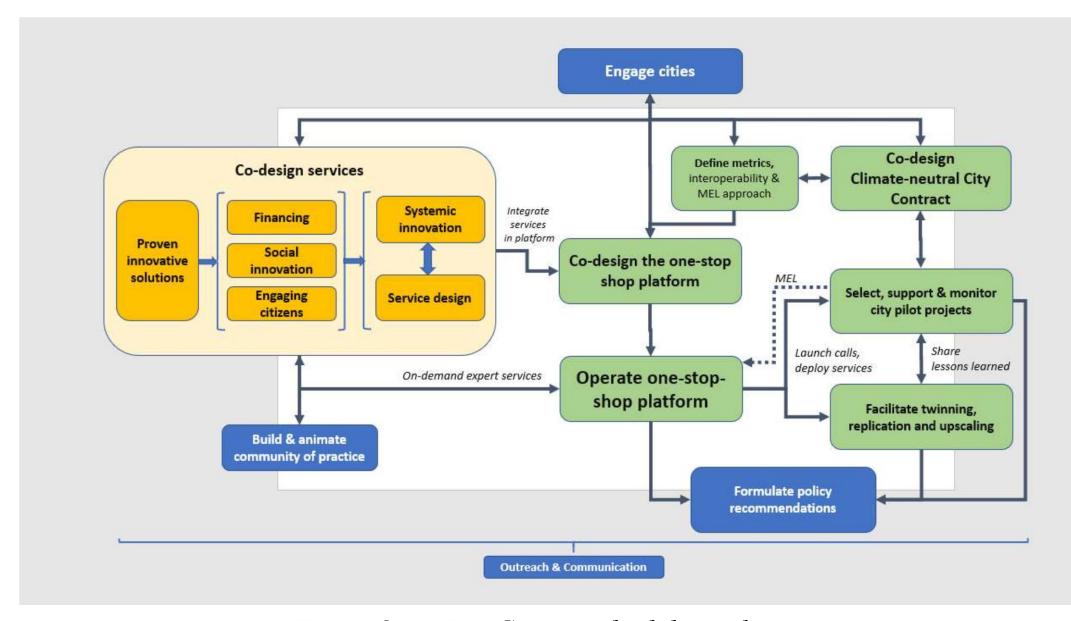


Figure 3 NetZeroCities methodological overview



NZC Consortium Partners

No.	Short Name	Legal Name
1	CKIC	Climate-KIC Holding B.V.
2	EuC	EUROCITIES ASBL
3	ICLEI	ICLEI European Secretariat GmbH
4	LGI	LGI Sustainable Innovation
5	AIT	Austrian Institute of Technology
6	BwB	Bankers without Boundaries (BwB Connect CLG)
7	CA	Climate Alliance
8	CARTIF	Fundación CARTIF
9	CEREMA	Centre d'études et d'expertise sur les risques, l'environnement, la mobilité et l'aménagement
10	DML	Dark Matter Laboratories B.V.
10.1	DML UK	Dark Matter Laboratories Limited
11	Demos	Demos Research Institute OY
12	DemSoc	Democratic Society
13	EIT-UM	EIT Urban Mobility
14	EnC	Energy Cities/Energie-Cites Association
15	ERRIN	EU Regions Research & Innovation Network
16	FS	Frankfurt School of Finance & Management
17	FRHF	Fraunhofer (ISE)
18	IEEP	Institute for European Environmental Policy
19	ME	Material Economics
20	Metabolic	Metabolic
21	OASC	Open & Agile Smart Cities
22	Polimi	Politecnico di Milano
23	RCN	Resilient Cities Network
24	REGEA	North-West Croatia Regional Energy Agency
25	Rupp	Rupprecht Consult
26	SP	South Pole Carbon Asset Management
27	TalTech	Tallinn University of Technology
28	Tecnalia	Fundación Tecnalia Research & Innovation
29	TNO	Nederlandse Organisatie voor Toegepast Natuurwetenschappelijk Onderzoek
30	UITP	International Association of Public Transport
31	UPM	Universidad Politécnica de Madrid
32	VC/KTH	Viable Cities/KTH Royal Institute of Technology, RISE - Research Institutes of Sweden
33	VTT	Teknologian tutkimuskeskus VTT Oy



The consortium's **geographical coverage** (12 EU countries: AT, BE, DE, FI, FR, EE, ES, HR, IE, IT, NL, SE; 1 Associated Country: CH;) only partially reflect the project's reach: the majority of partners are in fact active throughout Europe, including in all Central & Eastern European countries (even if network partners have their legal base in Western Europe their scope of action is in fact pan-European).

[dark = consortium partners' HQs;

light = consortium partners' other locations and members' locations]



NET ZERO CITIES

Get in touch!

Twitter: https://twitter.com/NetZeroCitiesEU

LinkedIn: https://www.linkedin.com/company/netzerocitieseu

Instagram: https://www.instagram.com/netzerocitieseu/

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