

Misiones Horizonte Europa: “Mission on Cities” Convocatorias 2021



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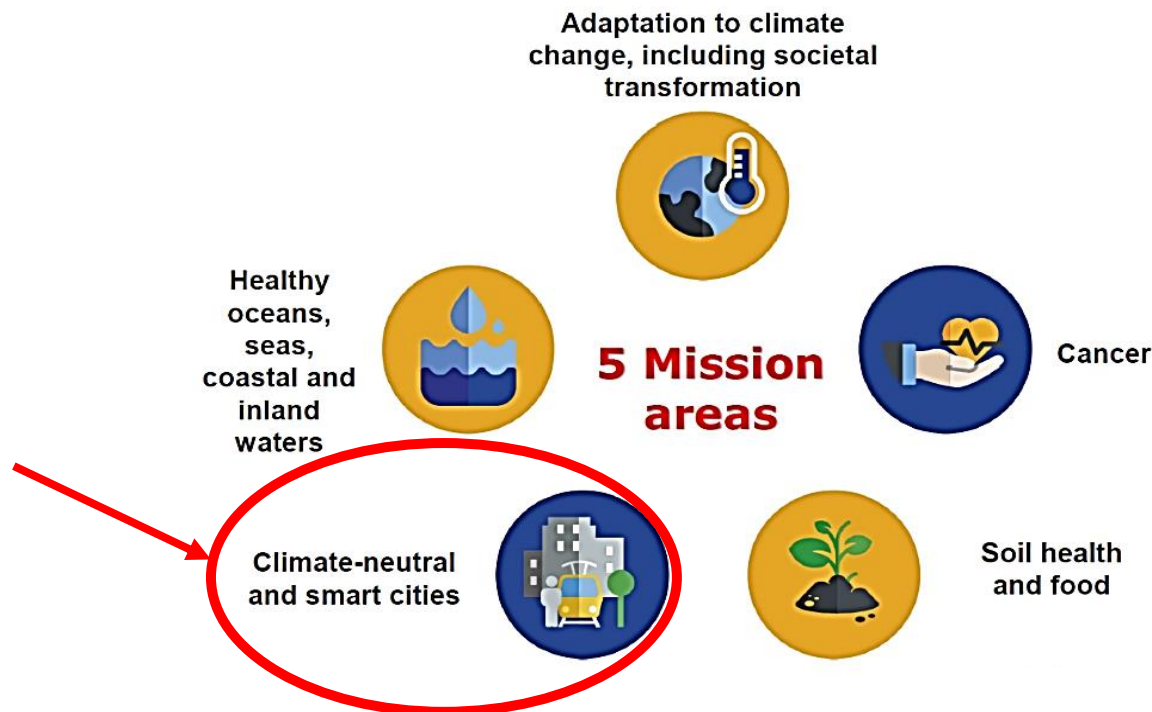
Dirección de Programas Europeos y Cooperación Territorial, CDTI

Misiones en Horizonte Europa

Cartera de acciones transdisciplinares, de plazo determinado, con meta audaz e inspiradora y de éxito cuantificable, que tiene un impacto en la sociedad y la ciudadanía.

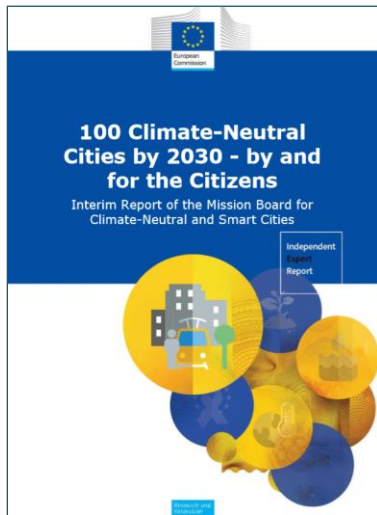
Programa orientado a soluciones – Acercar la I+D+i a los ciudadanos

Cinco áreas de misiones



100 Climate Neutral and Smart Cities by 2030

22 September 2020 – Interim Report from Mission Board



- Process formalised in a **Climate City Contract**
- **Co-design and co-implementation with citizens**, as users, producers, consumers and owners
- **Removal of barriers to participatory governance**
- Help for cities to design an **investment strategy** and access to funding
- Cross-sectoral and **systemic transformation**, encompassing transport, energy, built environment, digitalisation, etc

29.09.2021: Official launch of the EU Mission on **Climate Neutral and Smart Cities and publication of the mission implementation plan**
[Implementation Plan - master copy 19 05 \(europa.eu\)](#)

Why a MISSION on Climate-neutral Cities?

- **75% of EU citizens live in cities** (projected to increase to about 85% in 2050).
- More than **65% of energy consumption** and more than **70% of CO2 emissions** worldwide
- Air and noise pollution; congestion; dangerous roads increasing problems in cities – not just GHG.
- The European Green Deal at local level – where policy meets people. **Cities will play a crucial role in reaching the targets of the Green Deal**

Objectives of the Cities Mission

- **Deliver at least 100 climate-neutral and smart European cities by 2030**
- **Ensure that these cities act as experimentation and innovation hubs to put all European cities in a position to become climate-neutral by 2050**

How can a city participate in the Cites Mission?

Timeline of the Expression of Interest and selection process

October 2021

Info Kit

Call for
Eol

November 2021

January 2022

Call
Closes

Selection
cities

March 2022

Mid - 2022

Mission Platform
Works with cities

377 cities have applied to the Call for Eol

The selected cities will move on to the next phase, which will consist in the development of the **Climate City Contract**

Benefits of becoming a Mission City:

The main benefits of being among the cities joining the Mission are:

- ✓ **Tailor-made advice** and assistance from the Mission Platform
- ✓ Unlocking additional funding and financing opportunities through a **Mission Label**
- ✓ **Research and Innovation** - Funding opportunities for cities to be part of large innovation actions, pilot projects and demonstrators
- ✓ Support through a **national coordination network**
- ✓ Networking opportunities, **learning and Exchange of experiences** among cities
- ✓ High **visibility**

Main elements of the Cities Mission

**Climate City
Contracts**

Mission Platform

**Tailor-made help
with funding and
financing**

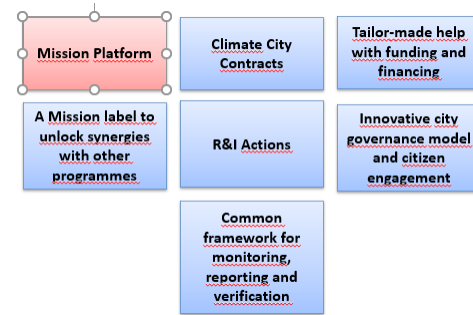
**A Mission label to
unlock synergies
with other
programmes**

R&I Actions

**Innovative city
governance model
and citizen
engagement**

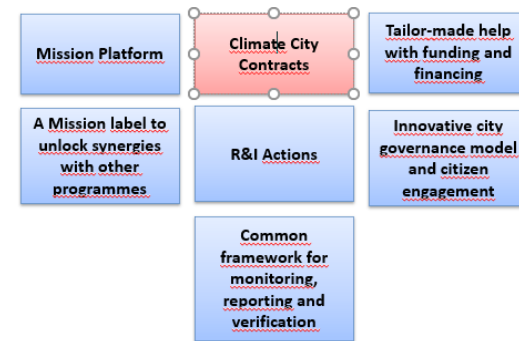
**Common
framework for
monitoring,
reporting and
verification**

Mission Platform



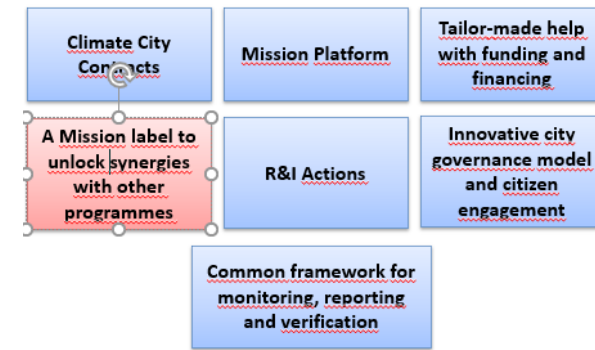
- ✓ Run by the **NetZeroCities** consortium who start work **1.10.2021**. Develop a one-stop shop platform to help cities implement their climate action plans and related social innovation action plans providing the necessary technical, regulatory, financial and socio-economic expertise and assistance.
- ✓ Project “NetZeroCities” (funded under Horizon 2020) will implement the first phase of the Mission Platform. Stable long-term structure to be set-up under Horizon Europe in 2022
- ✓ Co-creation of **Climate City Contracts** with citizens, stakeholders and authorities
- ✓ Tailor-made **investment plans**, project preparation and financial advice
- ✓ **R&I pilots and demonstrators**: launch calls for proposals for large scale pilots in lead cities that will twin with and mentor other cities

Climate City Contract



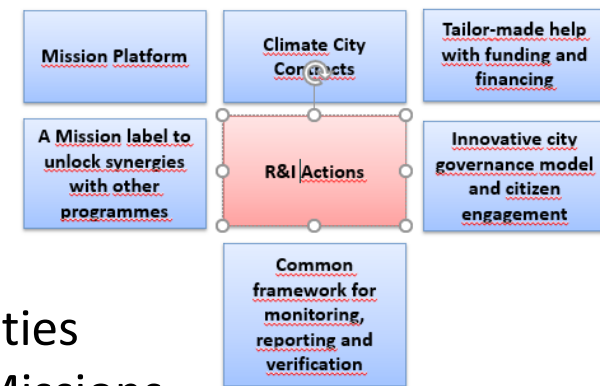
- ✓ Non legally binding – **Memorandum of Understanding**
- ✓ **Tailor-made plans** on how to reach climate neutrality, adapted to the individual needs of the city, supported by the Mission Platform
- ✓ **Visible political commitment** to the EC, national and regional authorities and to citizens
- ✓ To be **co-created** with the involvement of national authorities, regions and local stakeholders, including citizens and local economic actors
- ✓ Focus on innovative (“holistic”) city governance, investment plan, and monitoring and reporting
- ✓ **Signed by the Mayor (or equivalent)**, witnessed by the Commission and others

A Mission LABEL



- ✓ A LABEL will be **awarded to the selected cities that have signed a CCC**
- ✓ It will facilitate **access to EU funding programmes**
- ✓ It will offer an **opportunity for regions and Member States** to support highly visible activities on climate neutrality.

R&I Content



- ✓ Portfolio of **R&I activities** targeting cities and communities launched in the Horizon Europe Work Programme for Missions
- ✓ Goals: **develop capacity and showcase** possibilities of scale-up and replicability
- ✓ **Complementarity and synergy** with ongoing and upcoming initiatives e.g. partnerships

Horizon Europe will **invest around €350 million in research and innovation actions linked to the Cities Mission** (e.g. in mobility, energy, urban planning) **in the period 2021-23.**

A first [full work programme](#) was published on **15 December 2021**

HE - Work Programme for Cities Mission – Call 2021

Topics	Type of Action	Budget M.€	EU Contribution per topic M.€	No projects expected to be funded
Opening: 11 Jan 2022 Deadline(s): 26 Apr 2022				
HORIZON-MISS-2021-CIT-02-01: Urban planning and design for just, sustainable, resilient and climate-neutral cities by 2030	IA	35	11.00 to 12.00	3
HORIZON-MISS-2021-CIT-02-02: Unleashing the innovation potential of public transport as backbone of urban mobility	IA	40	12.00 to 20.00	3
HORIZON-MISS-2021-CIT-02-03: Framework Partnership Agreement (FPA) for the Climate-Neutral and Smart Cities Mission Platform	FPA	0		1
HORIZON-MISS-2021-CIT-02-04: Positive Clean Energy Districts	IA	40	15.00 to 20.00	2
HORIZON-MISS-2021-CIT-02-05: Global cooperation and exchange on urban climate neutrality	CSA	2	2.00	1
Opening: 28 Apr 2022 Deadline(s): 06 Sep 2022				
HORIZON-MISS-2022-CIT-01-01: Designing inclusive, safe, affordable and sustainable urban mobility	IA	42	8.00 to 12.00	4

HE - Work Programme for Cities Mission – Call 2021

Significant contribution to the objectives of:

- **European Green Deal** https://ec.europa.eu/info/strategy/priorities-2019-2024/european-green-deal_en
- **UN Agenda 2030** <https://sdgs.un.org/2030agenda>
- **EU Zero-Pollution Action Plan** https://ec.europa.eu/environment/strategy/zero-pollution-action-plan_en
- **Fit for 55 strategy** https://ec.europa.eu/commission/presscorner/detail/en/ip_21_3541
- **Biodiversity Strategy** https://ec.europa.eu/environment/strategy/biodiversity-strategy-2030_en
- **EU Strategy on adaptation to climate changes** https://ec.europa.eu/clima/policies/adaptation/what_en
- **New European Bauhaus Initiative** https://europa.eu/new-european-bauhaus/index_en

HORIZON-MISS-2021-CIT-02-01:

**Urban planning and design for just, sustainable,
resilient and climate-neutral cities by 2030**

HORIZON-MISS-2021-CIT-02-01: Urban planning and design for just, sustainable, resilient and climate-neutral cities by 2030

Projects expected to contribute to **all expected outcomes**:

- ✓ Transparent and efficient **decision-making processes**; innovative **collaborative methods**; **technological innovations**; **data-driven** approaches and enhanced **cross-sectoral integration**
- ✓ Effective management of **trade-offs and ownership**; **engagement and empowerment** of stakeholders, citizens and inhabitants
- ✓ Innovative **urban planning and design practices**, **behavioural and lifestyles changes** and fostering **co-created approaches**, **holistic responses** to interlinked challenges within a **city**, and effective **use of digital tools**.
- ✓ Solutions that ensure a **more equitable, just, synergetic and optimal use of urban spaces**
- ✓ **Contribution to Cities Mission**, relevant **policy framework** and **EU-Partnership -DUT**

HORIZON-MISS-2021-CIT-02-01: Urban planning and design for just, sustainable, resilient and climate-neutral cities by 2030

SCOPE:

support a diverse range of **urban areas** across Europe, their urban authorities, stakeholders and citizens to **identify, plan, design, fund, roll out and replicate solutions and measures** in order to achieve climate neutrality, sustainability and resilience and **significantly reduce emissions (by at least 55%)** across the most relevant sectors by 2030.

Proposals to:

- ✓ set up innovative and integrated **urban planning and design practices** involving **new collaborative frameworks** (living labs, co-creation ...), tools and methods for visualising, modelling, predicting, stimulating and **analysing scenarios**, fostering full **engagement of citizens** and triggering behavioural and lifestyles changes.
- ✓ **prioritize** to the greatest extent possible the deployment of biodiversity-friendly **nature-based solutions** and **ecosystem-based approaches**
- ✓ engage in ambitious **outreach, communication, dissemination and training activities**
- ✓ Explore, plan, undertake and report on **activities for synergies, collaboration, clustering and twinning activities with other relevant like-minded projects** under this topic, other relevant topics and mission project portfolio.

HORIZON-MISS-2021-CIT-02-01: Urban planning and design for just, sustainable, resilient and climate-neutral cities by 2030

SCOPE:

- ✓ Pilot demonstrations in **at least four cities (more than 50 000 inhabitants** and committed to implement agreed solutions during the life of the project) together with at least four follower cities, situated each in different Member States or Associated Countries, to demonstrate how planning can be deployed to develop and implement their climate action plans.
- ✓ **Follower cities: no need for more than 50 000 inhabitants, no commitment on implementation agreed solutions**, by the end of the project **urban plans** for climate neutrality, urban sustainability and resilience **no later than 2050**.

HORIZON-MISS-2021-CIT-02-01: Urban planning and design for just, sustainable, resilient and climate-neutral cities by 2030

Type of Action: IA; **Indicative Budget:** €35M; **Expected EU contribution/project:** 11-12 M€

Deadline: 26 April 2022

Eligibility Conditions:

- ✓ Each project must include pilot demonstrations in at **least four cities situated each in different Member States or Associated Countries**
- ✓ Copernicus and/or Galileo/EGNOS **must be used** for satellite-based earth observation, positioning, navigation and/or related timing data and services.
- ✓ The JRC may participate as member of the consortium selected for funding.

Specific Conditions:

- ✓ Collaboration with the Mission Platform **formalized through a MoU**
- ✓ Ineligible costs: Funding for **major infrastructure works** (Infrastructure deployed to improve the long-term functionality, sustainability, resilience and liveability of the city with impact beyond the R&I needs of the project)

HORIZON-MISS-2021-CIT-02-02:

Unleashing the innovation potential of public transport as backbone of urban mobility

HORIZON-MISS-2021-CIT-02-02: Unleashing the innovation potential of **public transport** as backbone of urban mobility

Expected Outcome: Project results are expected to contribute to all the following expected outcomes:

- ✓ a **convincing approach** to explore, test and evaluate the **resilience and adaptability** of urban public transport
- ✓ using innovative **co-creation methods** involving a wide range of stakeholders, **improve the overall public transport offer and its attractiveness**
- ✓ understand and **trigger behaviour change** in favour of public transport;
- ✓ Understand dependencies between public transport and active travel modes including requirements towards multi-modal hubs and access-infrastructures;
- ✓ **Increase the share of public transport** in the modal distribution of motorized transportation **by** approximately **30%**
- ✓ **Increase user satisfaction** with public transport **by 25%**
- ✓ Identify lessons and mutual learning facilitating replication, upscaling and up-taking of the tested blueprint

HORIZON-MISS-2021-CIT-02-02: Unleashing the innovation potential of **public transport** as backbone of urban mobility

Scope:

- ✓ Urban public transport to *include the needs of pedestrians, cyclists, scooters* etc and need to be understood in a **broad sense** including peri-urban areas and commuter belt
- ✓ Public transport to increase the **uptake of replicable public transport solutions** in the living labs involved in the proposals
- ✓ enhance the public transport share in the modal distribution by 30% compared to the baseline defined for each experimentation site
- ✓ Min **4 cities** from different Member States or Associated Countries together with at least **4 twinning cities**, to test and implement packages of technological and non-technological innovations and policy-based measures to improve the public transport offer in line with citizens' needs
- ✓ The packages should combine “**push measures**” with “**pull measures**”. Ensure an appropriate **geographical balance**
- ✓ Produce a comprehensive **SUMP topic guide** on public transport
- ✓ Common lesson learning, outreach, communication, dissemination and training activities
- ✓ Collaboration between projects through Civitas and with the Mission but also with other EU initiatives

HORIZON-MISS-2021-CIT-02-02: Unleashing the innovation potential of public transport as backbone of urban mobility

Type of Action: Innovation Action

Indicative Budget: EUR 40 million

Deadline: 26 April 2022

Expected EU contribution/project: between EUR 12.00 to 20.00 million (3 projects expected)

Specific Conditions:

Applicant cities must have a Sustainable Urban Mobility Plan (SUMP), fully developed or in the preparatory phase, and project actions should link to it.

HORIZON-MISS-2022-CIT-01-01:

Designing inclusive, safe, affordable and sustainable urban mobility

HORIZON-MISS-2022-CIT-01-01: Designing inclusive, safe, affordable and sustainable urban mobility

Expected Outcome: Project results are expected to contribute to **all** the following expected outcomes:

- ✓ Promotion of zero-emission, shared, active and human-centred mobility
- ✓ Increase of the take-up and upscaling of solutions in the living labs involved in the proposals (**min 4 cities/project and 4 follower cities**)
- ✓ Solutions for at least 10 (unsafe) areas/living labs using innovative planning, design and implementation approaches, modelling and AI, digital and smart enforcement tools, dynamic space reallocation;
- ✓ Re-assessment of road and public space quality responding to needs of diverse groups; addressing proactively potential risk raised by expected increases in cycling and e-scooters; rebalancing the attribution of public space to different modes of transport;
- ✓ Considering the circular economy principles, adaptation to climate change, cross-sectoral synergies.

HORIZON-MISS-2022-CIT-01-01: Designing inclusive, safe, affordable and sustainable urban mobility

SCOPE:

- ✓ Collect data on differences between patterns, behaviours and habits
- ✓ Identify specific mobility needs (e.g. women, children, pers w disab) and public space redesign needs.
- ✓ Provide clear guidance on how to systematically incorporate the vulnerable road users dimension into infrastructure planning, etc,...
- ✓ Lesson learnt during Covid – propose suitable solutions for resilience, safety and accessibility of public infrastructure
- ✓ A thorough evaluation on the results of the local solutions implemented + mechanisms for common lesson drawing and learning incl. through the CIVITAS Initiative
- ✓ SUMI, SUMP coordination platform, ELTIS, thematic SUMP topic guides
- ✓ Collaboration between projects through CIVITAS and with the Mission, but also with other EU initiatives.

HORIZON-MISS-2022-CIT-01-01: Designing inclusive, safe, affordable and sustainable urban mobility

Type of Action: Innovation Action

Indicative Budget: EUR 42 million

Expected EU contribution/project: between EUR 8.00 to 12.00 million (4 projects expected)

Deadlines: 06.09.2022

Specific Conditions:

Applicant cities must have a Sustainable Urban Mobility Plan (SUMP), fully developed or in the preparatory phase, and project actions should link to it.

HORIZON-MISS-2021-CIT-02-03:

**Framework Partnership Agreement (FPA) for the
Climate-Neutral and Smart Cities Mission Platform**

HORIZON-MISS-2021-CIT-02-03: Framework Partnership Agreement (FPA) for the Climate-Neutral and Smart Cities Mission Platform

The Framework Partnership Agreement is expected to **create the framework conditions** and **engage the needed competencies** to contribute to all of the following expected outcomes:

- ✓ Operation Mission Platform: **tailormade services to up to 150 cities participating in the Mission** (technical, regulatory, financial and socio-economic expertise as well as assistance for developing and implementing the CCC; **Complement and scale-up** existing services developed by NetZeroCities project funded under the Horizon 2020 Green Deal call
- ✓ **Consolidated science-based indicators** and a common monitoring, reporting and verification framework
- ✓ Smart and customised **access for cities** to the best available research, expertise, tools and technologies
- ✓ Establish and follow a **common CCC process** for the cities participating in the Mission
- ✓ Calls for proposals are launched to support **large-scale pilots for the deployment** of systemic solutions
- ✓ **Web-based services and assistance** to cities with targets beyond 2030
- ✓ **Close coordination with the European Commission** to ensure alignment to the latest policies and initiatives

HORIZON-MISS-2021-CIT-02-03: Framework Partnership Agreement (FPA) for the Climate-Neutral and Smart Cities Mission Platform

SCOPE:

- ✓ FPA to establish the necessary **framework and collaboration** for scaling up and implementing the concept and activities of a Mission Platform and to fully integrate this platform into the Cities Mission
- ✓ Partners should **possess good knowledge and expertise** in European urban programmes and initiatives, urban planning, technological innovation, social innovation,... and funding and financing programmes Horizon 2020, EU structural funds, EIB, EBRD etc. **Build on the experience developed** by European and international umbrella organisations and networks such as the EIT-KICs, C40, Eurocities, CIVITAS, POLIS, ENoLL, Covenant of Mayors Europe/ Global Covenant of Mayors, European Digital Innovation Hubs, ICLEI etc.
- ✓ Partners should develop a **draft action plan** to broadly address the main building blocks on which the FPA will operate, in particular:
 - Development, up-scaling of the concept of a Mission Platform
 - Co-creation of Climate City Contracts for the cities participating in the Mission;
 - Assistance and preparation of tailor-made investment plans, project preparation and finance for the cities
 - Launch and management of calls for large scale EU R&I

HORIZON-MISS-2021-CIT-02-03: Framework Partnership Agreement (FPA) for the Climate-Neutral and Smart Cities Mission Platform

Only one FPA will be established, **duration of 5 years**, until end of Horizon Europe

Type of Action: Framework Partnership Agreement (FPA)

Deadline: 26 April 2022

Budget: N/A

Specific conditions: FPA will be linked to projects funded in the calls HORIZON-MISS-2021-CIT-02-01; HORIZON-MISS-2021-CIT-02-02; HORIZON-MISS-2021-CIT-02-04; HORIZON-MISS-2022-CIT-01-01

- *Collaboration between the Mission Platform and the projects funded under the above mentioned topics is essential to identify complementarities, avoid potential overlaps and ensure synergies among these projects. The collaboration should be formalised through a **Memorandum of Understanding** to be concluded as soon as possible after the projects starting date. In the case of projects funded under topics HORIZON-MISS-2021-CIT-02-02 and HORIZON-MISS-2022-CIT-01-01, the MoU should be established through the CIVITAS initiative.*

Other Actions not subject to calls for proposals

Grants to identified beneficiaries

1. **Specific Grant Agreements (SGA)** to the Framework Partnership Agreement (FPA) for the Climate-Neutral and Smart Cities Mission Platform

The consortium of the selected Framework Partnership Agreement (FPA) for the Climate Neutral and Smart Cities Mission Platform is invited to submit a proposal for a Specific Grant Agreement (SGA) for the first period of the partnership (2022-2024) addressing all the FPA buildings blocks:

1. Develop and scale-up the concept of a Mission Platform and its associated services
2. Co-creation of Climate City Contracts
3. Tailor-made investment plans, project preparation and finance
4. Large scale EU R&I demonstrators accelerating city climate-neutrality solutions

Specific Conditions: Provision financial support to third parties under Activity 4. “Large scale EU R&I demonstrators accelerating city climate-neutrality solutions” **(the maximum amount to be granted to each third party is EUR 1.5 million)**

Indicative timetable: Third quarter of 2022

Indicative budget: EUR **81.00 million** from the 2022 budget

HORIZON-MISS-2021-CIT-02-04:

Positive Clean Energy Districts

HORIZON-MISS-2021-CIT-02-04: Positive Clean Energy Districts

Expected Outcome: Projects are expected to contribute to **all the following outcomes:**

- ✓ Large-scale demonstration and implementation of Positive Clean Energy Districts
- ✓ Projects at district scale with long-term strategies in order to make cities more liveable, healthier, resource efficient and climate neutral. Projects will include different social and economic areas at the district level
- ✓ Collaborative structures that bring together all important actors needed to realize Positive Clean Energy Districts
- ✓ Build on experience, e.g. Horizon 2020 Lighthouse projects cluster, the Smart Cities Marketplace
- ✓ Paradigm shift from demonstration project to mainstreamed long-term city transformation
- ✓ City alliances to enhance opportunities for accessing knowledge.

HORIZON-MISS-2021-CIT-02-04: Positive Clean Energy Districts

SCOPE:

The topic will thus contribute to the **twin green and digital transitions**

- ✓ Analyse the main aspects of successful conception and roll-out of Positive Clean Energy Districts
- ✓ Combinations of demand measures and supply measures at district scale to identify the best cost-effective mix
- ✓ Synergies between the built environment, energy communities, active and e-mobility, smart grids and energy storage.
- ✓ Key elements of replicability for scaling up Positive Clean Energy Districts (for example, open standards, open source tools, interoperability solutions..)
- ✓ Business models and governance structures that are best suited for PCED
- ✓ Test and adapt management platforms, co-creation and communication strategies
- ✓ Storage, grids, and cybersecurity solutions

HORIZON-MISS-2021-CIT-02-04: Positive Clean Energy Districts

Type of Action: IA;

Indicative Budget: EUR 40 million

Deadline: 26 April 2022

Expected EU contribution/project: EUR 15 to 20 million

Eligibility Conditions:

All applying cities must have a Sustainable Energy and Climate Action Plan (SECAP) or similar, validated by European Commission's Joint Research centre (JRC) at least 1 month before call closure (a fast-track procedure can be requested if needed)

Specific Conditions:

- ✓ Collaboration with the Mission Platform **formalized through a MoU**

HORIZON-MISS-2021-CIT-02-05:

**Global cooperation and exchange on urban
climate neutrality**

HORIZON-MISS-2021-CIT-02-05: Global cooperation and exchange on urban climate neutrality

Expected Outcome: Project results are expected to contribute to all the following expected outcomes:

- ✓ Facilitate the management and transfer of global knowledge on the topic of climate action in cities, helping cities move closer to climate neutrality;
- ✓ Increase the visibility of the EU and its cities as frontrunners and collaboration-minded partners in urban climate action;
- ✓ Contribute to the implementation of EU policy and international commitment (European Green Deal, Global Approach to Research and Innovation).

HORIZON-MISS-2021-CIT-02-05: Global cooperation and exchange on urban climate neutrality

SCOPE:

- ✓ Coordinate the international outreach activities of the Cities Mission, thus expanding and complementing the activities of the Mission Platform
- ✓ Support cooperation and knowledge exchange actions for the global mission on “Urban Transitions” set up under Mission Innovation
- ✓ Set up a Global Knowledge Exchange Centre (Global Platform) on emissions reduction pathways for urban environments that cater to a wide spectrum of European and international stakeholders:
 - geographically and thematically structured online repository of evaluated best practices
 - moderated learning community to facilitate two-way exchanges
 - data base of advising services and funding opportunities
- ✓ Communicate experiences and milestones under the Cities Mission to International audiences

HORIZON-MISS-2021-CIT-02-05: Global cooperation and exchange on urban climate neutrality

Type of Action: Coordination and support action

Indicative Budget: EUR 2 million

Deadline: 26 April 2022

Expected EU contribution/project: EUR 2 million

Eligibility Conditions:

Legal entities established in non-associated third countries may exceptionally participate in this Coordination and support action.

Contribution from HE

Strong contribution to the implementation of the Cities Mission is expected from relevant HE partnerships:

- ***Built4People – Cluster 5- HE- Destination 4***
- ***2Zero – Zero Emission Road Transport - Cluster 5- Destination 5***
- ***CCAM – Connected, Cooperative and Automated Mobility – Cluster 5- Destination 6***
- ***DUT – Driving Urban Transition – Partnership co-fund***

Contribution to the implementation of the Cities Mission is expected from the European Institute of Innovation and Technology (EIT) and its Knowledge and Innovation Communities (KICs):

- ***EIT Climate KIC,***
- ***EIT InnoEnergy***
- ***EIT Urban Mobility***

More information



Webinars European Commission

- [How to prepare a successful proposal in Horizon Europe](#) (24 March 2021)
- [A successful proposal for Horizon Europe](#) (21 April 2021)
- [The Funding & tenders Portal for beginners](#) (27 May 2021)
- [Dissemination, Communication and Exploitation](#) (9 June 2021)
- [Tips and Tricks while writing your Horizon Europe proposal](#) (23 June 2021)
- [New features Funding & Tenders Portal](#) (28 September 2021)
- [Avoiding errors in declaring personnel costs in Horizon 2020 grants](#) (30 September 2021)
- [Horizon Results Booster](#) (5 October 2021)

Commission Infoday for EU MISSIONS (18-19 January 2022)

- [EU Missions info days | European Commission \(europa.eu\)](#)
- [EU Missions info days - 100 Climate-Neutral and Smart cities by 2030 Mission – YouTube](#)

Infoday Cluster 5 (12 May 2021)

- <https://eventos.cdti.es/ES/JornadaHorizonteEuropaCluster5>

Cities Mission Web Page:

<https://ec.europa.eu/info/horizon-europe/missions-horizoneurope/climate-neutral-and-smart-cities>

NetZeroCities:

www.netzerocities.eu

Para cualquier consulta

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Mantente informado a través del Portal español de Horizonte Europa

www.horizonteeuropa.es

Más información

Portal español Horizonte Europa

<https://www.horizonteeuropa.es/>

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