

Call for Replicator Cities

Annex A: Replicator City Application Form

June 2026



This project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement No. 101131955.

Application principle

This form is for applying to field **one** selected SPACE4Cities Phase 3 solution only. **Applicants wishing to apply for more than one solution must submit a separate application for each solution**, with a separate rationale and local-use case.

Estimated length	8-10 pages, depending on responses. No absolute page limits, but individual responses have maximum character limits.
Estimated completion time	Approximately 60-90 minutes, excluding internal approval of the commitment letter.
Application focus	One selected solution, one local challenge, one operational context and clear end user(s).
Submission route	This document template with the question set and character limits constitutes a Replicator city application. Application are sent to space4cities@oascities.org before 15.9.2026 deadline.

1. Applicant and eligibility information

Please fill the cell highlighted in yellow:

Applicant organisation	Official name of the public sector body. Character limit: 200
Type of organisation	Municipality / city administration / regional authority / public agency / other public sector body.
Country	Country in which the applicant is established. Character limit: 100
City or region covered	City, region or territory covered by the proposed pilot. Character limit: 200
Main contact person	Name, role, department, email and phone. Character limit: 500

1.1 Eligibility confirmation

UK cities and regions are not eligible for this replicator call because the SPACE4Cities funding call was a 2022 call under the Horizon Europe Work Programme 2021-2022. Applicants unsure about country eligibility should contact the SPACE4Cities team before submitting.

Choose one of the following:

- ☐ **Yes** - the applicant is a public sector body from a country eligible under the Horizon Europe eligibility conditions applicable to the original SPACE4Cities funding call, HORIZON-EUSPA-2022-SPACE-02-52, under the Horizon Europe Work Programme 2021-2022.
- ☐ **No**
- ☐ **Not sure** - clarification requested

1.2 Commitment letter

The signed commitment letter must be submitted with this application. It must be signed by an authorised representative of the organisation. Political leadership endorsement is welcome where feasible, but the minimum requirement is an authorised institutional commitment.

- ☐ The signed commitment letter is attached to this application.

2. Selected solution

Which SPACE4Cities solution are you applying for? Select one only.

- ☐ CHERISH - cultural heritage site monitoring
- ☐ CityMotion - infrastructure monitoring and maintenance risk detection
- ☐ CLIMAPS - climate and environmental risk mapping and scenario modelling
- ☐ DYNAMO-SM - traffic emissions and air quality monitoring
- ☐ VISTA - green space monitoring and climate resilience

Why is this specific solution relevant for your city or region?

Explain why this pilot is important in your local context. Character limit: 1,200 characters

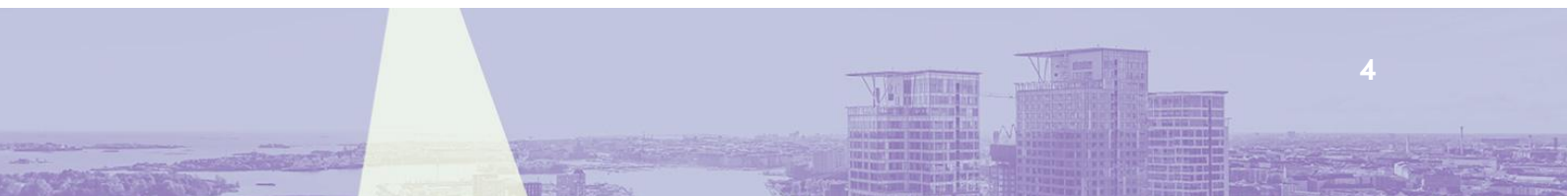
3. Local challenge and policy context

Describe the local problem or challenge you want to address through the pilot.

Explain the issue, why it matters now, and which places, assets, services or communities are affected. Character limit: 2,000 characters

Which policy areas are most relevant to this pilot? Select all that apply.

- ☐ Climate adaptation and resilience
- ☐ Urban planning
- ☐ Mobility and transport
- ☐ Public space management
- ☐ Infrastructure maintenance
- ☐ Green space management



- ☐ Air quality
- ☐ Emissions reduction
- ☐ Cultural heritage
- ☐ Disaster risk management
- ☐ Digital transformation / smart city
- ☐ Other

Briefly explain how the selected policy areas relate to the proposed pilot.

Character limit: 800 characters

4. End users and current workflow

Who are the clear end user(s) who will use, test or assess the service during the pilot?

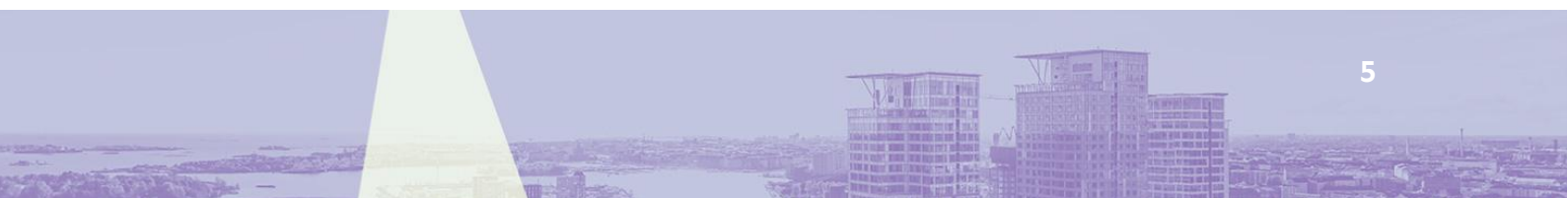
Identify the department, team, role or operational function. The answer should be specific enough to show who will engage with the service. Character limit: 1,200 characters

How is this challenge currently managed?

Describe the current workflow, including relevant tools, datasets, inspections, reporting processes, decision-making steps or service responsibilities. Character limit: 2,000 characters

Where could the SPACE4Cities solution fit into this workflow during the three-month pilot?

Character limit: 1,000 characters



5. Readiness, experience and data

What relevant in-house expertise or staff capacity is available to support the pilot?

Mention relevant departments, technical skills, policy expertise or operational staff. Character limit: 1,200 characters

Has your organisation previously used satellite-based, geospatial, remote-sensing or other data-driven urban solutions?

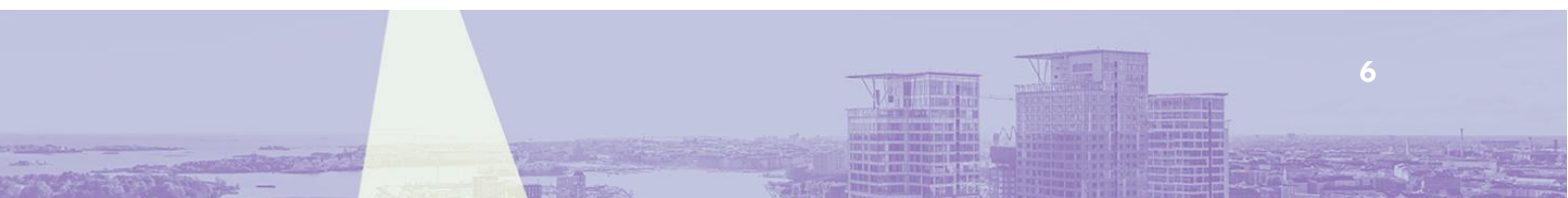
- ☐ Yes, regularly
- ☐ Yes, in a project or pilot
- ☐ Limited experience
- ☐ No previous experience
- ☐ Not sure

Briefly describe any relevant previous experience, if applicable.

Character limit: 800 characters

What relevant data, systems or local knowledge could support the pilot?

Examples: GIS layers, asset registers, maintenance records, mobility data, environmental sensors, tree inventories, inspection data or planning data. Character limit: 1,500 characters



6. Pilot commitment and expected results

How would your organisation participate during the three-month pilot?

Describe expected staff involvement, internal coordination, availability of end users and participation in onboarding, feedback and knowledge-exchange activities. Character limit: 1,200 characters

What would a successful pilot outcome look like for your organisation?

Describe realistic outcomes after three months, such as improved insight, tested workflow, internal learning, evidence for future procurement or better understanding of data needs. Character limit: 1,200 characters

7. Sustainability and replication potential

How could the pilot results be used after the three-month pilot period?

Explain whether the solution could be continued, scaled, adapted, connected to other services, or used to inform future planning, procurement or investment decisions. Character limit: 1,200 characters

8. Declarations

Please confirm the following declarations before submission:

- ☐ The information provided is accurate to the best of our knowledge.
- ☐ The applicant organisation is willing to participate actively in the pilot if selected.
- ☐ The applicant can identify and involve relevant end user(s) during the pilot.
- ☐ The applicant understands that participation in the pilot does not create an obligation to procure the solution after the pilot period.
- ☐ The applicant understands that any travel or engagement support is limited, subject to project rules, and reimbursed only against eligible and evidenced costs.

☐ The applicant has read and accepts the data protection notice set out at the end of this form.

Please fill the cell highlighted in yellow:

Name of person submitting	Name and role. Character limit: 300
Date of submission	Date field
Signature / authorisation	If required by the final submission process.

Data protection

The personal data provided in this form (names, roles and contact details) are processed by the SPACE4Cities consortium for the sole purpose of managing and evaluating the Replicator Cities call, communicating with applicants and administering the selected pilots. Processing is based on the applicant's consent and on the performance of a task carried out in the public interest. The data are accessed only by consortium partners and evaluators involved in the call and are retained for the duration of the SPACE4Cities project and any applicable audit period, after which they are deleted or anonymised.

Applicants have the right to access, rectify, restrict or request deletion of their personal data, and to lodge a complaint with their national data protection authority. The data controller for this call is Forum Virium Helsinki. Questions about data protection can be sent to renske.martijnse-hartikka@forumvirium.fi. For further information, see the SPACE4Cities privacy notice on [Forum Virium Helsinki website](#).

