

Projects feeding in to EU Urban Agenda partnerships

List of Horizon 2020 projects that contributed to the action plans

Approved by : Name 0.0 version : Name

> Research and Innovation

Date: 07-12-2020

Urban partnership on culture and cultural heritage

Horizon 2020 project	Description
<u>CLIC</u> Circular models Leveraging Investments in Cultural heritage adaptive reuse	The CLIC <u>Taskforce on Circular models for</u> <u>cultural heritage adaptive reuse in cities</u> and regions enlarges the project scope to a wider community of innovators in cultural heritage and the <u>CLIC Startup Competition</u> supports and awards the best business ideas and startups in the field of cultural heritage adaptive reuse inspired to the circular economy principles.
Open Heritage organizing, promoting and enabling heritage re-use through inclusion, technology, access, governance and empowerment	Mapping of current heritage re-use policies and regulations in Europe

Urban partnership on public spaces

Horizon 2020 project	Description
Open Heritage organizing, promoting and	Observatory Cases Report on Managing the
enabling heritage re-use through inclusion,	<u>Urban Common</u>
technology, access, governance and	
empowerment	

Urban partnership on air quality

Horizon 2020 project	Description
<u>iScape</u> improving the smart control of air pollution in Europe	Findings on green infrastructure have been already exploited and incorporated in the <u>Guidelines for green infrastructure</u> used for London City. Guidance for city stakeholders and decision makers including policy briefs is available <u>here</u>
CLAiR-City citizen-led air pollution reduction in cities	Developed and tested an innovative and systematic citizen and stakeholder engagement process including a <u>serious game</u> <u>and app</u> for local air pollution policy. Comprehensive <u>policy packages</u> were produced for each city and policy briefs for Amsterdam, Aveiro, Bristol, Ljubljana, Liguria and Sosnowiec

Urban partnership on climate adaptation

Horizon 2020 project	Description
<u>Climate-fit.city</u> pan-European urban climate services	Translated scientific urban climate data into relevant information for public and private end-users in cities demonstrating the benefits of urban climate in <u>topics</u> : climate and health, building energy, emergency planning, urban planning, active mobility, and cultural heritage and tourist management
<u>CLARITY</u> integrated climate adaptation service tools for improving resilience measure efficiency	The project produced a <u>screening tool</u> that can support urban and regional decision- makers identify climate-change related risks and relevant adaptation options for investment projects. Screening is possible for more than 400 European cities.
<u>RESIN</u> climate resilient cities and infrastructures	The project produced <u>tools</u> to support cities in designing and implementing climate adaptation strategies for their local context

Urban partnership on nature-based solutions

Name of publication	Link
Nature-based solutions for microclimate regulation and air quality	Analysis of EU-funded projects
Nature-based solutions towards sustainable communities	Analysis of EU-funded projects
Nature-based solutions for climate mitigation	Analysis of EU-funded projects
Nature-based solutions for flood mitigation and coastal resilience	Analysis of EU-funded projects
Nature-based solutions improving water quality and waterbody conditions	Analysis of EU-funded projects
Biodiversity and nature-based solutions	Analysis of EU-funded projects