



euPolis, GoGreenRoutes, IN-HABIT and VARCITIES present their joint Manifesto, to improve Health and Wellbeing in cities, during the EU Green Week at the Network Nature Event.

FOR IMMEDIATE RELEASE

Brussels, June 8th 2023 - The EU Green Week 2023 has begun. Europe's biggest annual event on environmental policy gathers **over 250 partner events** organised across Europe and beyond, allowing everyone to be part of the debates. **EuPolis, GoGreenRoutes, IN-HABIT and VARCITIES**, the four European projects that designed the Manifesto, are in Brussels for **NetworkNature events during the EU Green Week**.

Professor Marià del Mar Delgado, IN-HABIT Project Coordinator, is representing the four projects and has shared their missions and highlights in the Network Nature Taskforce Cluster Meeting on 7th June, specifically in the **Panel "Towards effective NBS across ecosystems"**. She explains **"Let's move from NBS to social NBS. We need to underline the importance of people and the relationship between people and nature-based solutions."**

In fact in each of the projects there is a common social mission: **IN-HABIT** focusing on Inclusive Health and Well-being in 4 cities (Cordoba, Lucca, Nitra, Riga), **GoGreenRoutes** on urban mental health and wellbeing through nature, **euPolis** on natural systems to enhance public health and wellbeing and **VARCITIES** creating sustainable models for improving health and wellbeing in future cities. The sister projects cover a wide range of topics and cities connected to **developing greener, more sustainable European cities for all their inhabitants**, stressing out the chance to **work with NBS and green policies to have a positive impact on citizens**.

The joint Manifesto calls on European cities to launch **initiatives that offer visionary and integrated solutions to increase the health and well-being of citizens**. It focuses on five



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 869227

Disclaimer: The content of this document does not reflect the official opinion of the European Union and in no way anticipates the European Commission's future policy in this area. Responsibility for the information and views expressed therein lies entirely with the author(s).

key areas: nature-based solutions; health and sustainable urban areas; culture and arts; gender, inclusion, and diversity; and digital innovation. The manifesto concludes with an **action plan** and **commitments to achieving a series of bespoke visionary solutions to promote health and well-being in urban conurbations.**

Today **NetworkNature Annual Event “Enabling transformation through and for nature-based solutions”** will feature interviews, presentations, panel debates and interactive sessions. The transformative nature of NBS, how its benefits reach across sectors and which transformations are needed in policy, in the economic and financing sector, and in science and practice will be discussed.

The sister projects **funded under IA call SC5-14-2019** - Visionary and integrated solutions to improve well-being and health in cities.

About IN-HABIT

IN-HABIT, a EU H2020 project, will mobilise undervalued resources (culture and heritage, food, human-animal bonds, and art and environment) in four Small and Medium sized Cities to boost Inclusive Health and Well-Being, with a focus on gender and diversity. The integrated approach will combine technological, digital, nature-based, cultural, and social innovations in selected urban public spaces, focusing on underserved areas and vulnerable target groups in each city. These solutions will be co-designed, co-deployed, and co-managed with and by local stakeholders.

The project will develop an innovative assessment framework to analyse inclusive health and wellbeing as urban commons, (social) business models to provide livelihood opportunities and promote healthier lifestyles, and an app to measure impact and boost behavioural change. The IN-HABIT project responds to European research and innovation (R&I) gaps in catering to the needs of peripheral SMSCs.

Press Office Arianna Tinelli - Book On A Tree

Email press@bookonatree.com

Website <https://www.inhabit-h2020.eu/>



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 869227

Disclaimer: The content of this document does not reflect the official opinion of the European Union and in no way anticipates the European Commission's future policy in this area. Responsibility for the information and views expressed therein lies entirely with the author(s).

About IN-HABIT Sister projects

About VARCITIES

VARCITIES is an ambitious project that puts the citizens and the “human communities” at the centre of future cities’ vision, in the belief that future cities should become fully human-centred. Funded by Horizon 2020 (Grant Agreement No 869505), the project officially started in September 2020 and it will last until February 2025. The Consortium is composed of 25 partners under the lead of Telecommunication System Institute (TSI). Seven Pilot Cities will test and implement a series of innovative nature-based actions. The vision of VARCITIES is to implement real, visionary ideas and add value by establishing sustainable models for increasing the health and well-being of citizens: women, children, young people, middle aged, and the elderly, who are exposed to diverse climatic conditions and challenges in and around Europe. VARCITIES sets the ambitious target to advance innovation across different urban scales by fully exploiting nature-based solutions from a digital, social and cultural perspective. Public spaces are envisioned as people-centred areas that support creativity, inclusivity, health, and happiness for the citizens.

Press Officer Yoann Clouet - ISOCARP Institute

Email contact@varcities.eu

Website <https://varcities.eu/>

About euPOLIS

The euPOLIS aims to improve Public Health in cities by introducing nature-based solutions into urban planning practices. That means that our experts are taking the best from nature’s ways to regulate and improve biodiversity by incorporating various BLUE (water) and GREEN (plant life) aspects of nature into urban open spaces where it can intensify people’s well-being in terms of climate, ecological and socio-economic conditions. Our methodology introduces several analytical procedures making the process



This project has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 869227

Disclaimer: The content of this document does not reflect the official opinion of the European Union and in no way anticipates the European Commission’s future policy in this area. Responsibility for the information and views expressed therein lies entirely with the author(s).

more transparent and open to stronger IT support. One of the specialties is planning urban spaces populated with vegetation with a proven beneficial impact on cardiovascular, respiratory, and metabolic diseases. The philosophy is deeply grounded in the extensive and permanent citizens' participation in urban-planning processes.

Press Officer Maja Lalić, Mikser Association

Email eupolisproject@gmail.com

Website <https://eupolis-project.eu/>



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 869227

Disclaimer: The content of this document does not reflect the official opinion of the European Union and in no way anticipates the European Commission's future policy in this area. Responsibility for the information and views expressed therein lies entirely with the author(s).