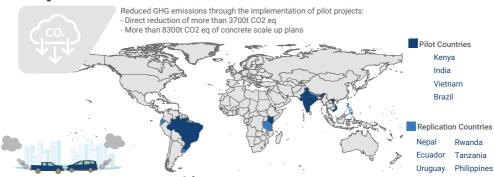


URBAN PATHWAYS PROJECT 2017 - 2022

SUPPORTING LOW CARBON PLANS FOR URBAN BASIC SERVICES IN THE CONTEXT OF THE NEW URBAN AGENDA



Impact



Major Achievements



30 concepts and action plans co-developed for low-carbon energy, mobility and resource solutions for over 20 partner cities.

(10,000 Informed about mitigation potential of

sustainable Urban Basic Services Measures

Capacity building and innovation partnership launched and over 10,000 local and national policy makers, practitioners, stakeholders and NGO representatives informed about the mitigation potential of sustainable urban basic services measures.



More than 10 city exchanges organized on low carbon mobility and solid waste management

Pilot Projects

14 pilot projects being implemented in Kochi (India), Belo Horizonte (Brazil), Nairobi (Kenya), Hanoi (Vietnam), Kathmandu (Nepal), Pasig (Philippines), Dar es Salaam (Tanzania), Kigali (Rwanda), Quito (Ecuador), and Montevideo (Uruguay).

30

Factsheets, Policy papers & Guidelines



More than 30 Factsheets, policy papers and guidelines developed on urban mobility, energy, resource and planning issues







Urban Change Maker programme launched for capacity building and establishment of the New Urban Agenda Campus



More than 100 new partnerships with and between government, academia, private sector, NGOs and development partners facilitated that co-develop urban solutions

Mio. EUR Additional Funding



More than 60 Mio. EUR additional funding catalysed for projects that support cities in their transition towards a more sustainable future

SDG monitoring



Make cities and human settlements inclusive, safe, resilient and sustainable Indicator 11.6.1: Proportion of Urban solid waste regularly collected and with adequate final discharge out of total urban solid waste

Waste Wise Cities Tool developed as a diagnostic tool for SDG indicator 11.6.1 that cities apply to assess their municipal solid waste management performance and use as basis for sustainable solid waste management planning.





Indicator 11.2.1: Proportion of population that has convenient access to public transport, by sex, age and persons with disabilities

Data collection methodology developed to track progress on SDG indicator 11.2.1 and support cities in their efforts to expand access to public transport.







Urban related indicators are embedded in the Global Urban Monitoring Framework which was endorsed by the UN Statistical Commission in March 2022 for implementation as part of the Harmonized Global UN Systemwide Strategy for monitoring the Sustainable Development Goals (SDGs) and New Urban Agenda (NUA).





Indicator 3.9.1: Mortality rate attributed to household and ambient air pollution



Urban Air Action Platform developed in collaboration with UNEP that showcases real-time exposure to air pollution in cities around the world. Capacity built in 8 cities to improve the air quality monitoring and management system to support evidence-based decision-making related to reducing air pollution.





Take urgent action to combat climate change and its impacts

Indicator 13.3.2: Number of countries that have communicated the strengthening of institutional, systemic and individual capacity builduing to implement adaptation, mitigation and technology transfer, and development actions

Urban Pathways built the capacity of partner countries and cities to implement GHG emission mitigation and adaptation actions in the sectors of urban mobility, energy and resource management.





Major publications











Streets for walking & cycling

Walking and Cycling in Africa
Evidence and Good practice to inspire action

Streets for Walking and Cycling Designing for safety, accessibility and comfort in African cities





Integration is key
The role of electric mobility for low carbon
and sustainable cities





Cities and Pandemics: Towards a More Just, Green and Healthy Future





World Cities Report 2022 Envisaging the Future of Cities





Tranformation of Nairobi streets





High impact low cost sensors and citizen science for urban air quality management





National Low Carbon Urban Action Plans





Policy Environment and Advise Papers





Long Term Sustainability



Establishment of an Urban Living Lab Center in collaboration of UN-Habitat, the Technical University Berlin, Wuppertal Institute, Massachusetts Institute of Technology. Establishment of thematic and regional training hubs with partner universities and NGOs in Asia, Africa and Latin America.



Urban Living Lab Center

Capacity building for the transformation of urban mobility, energy, and



The NUA campus is an e-learning facility that brings together professional trainings, academic studies and local implementation. Key elements of this partnership are joint training and capacity building programme and a support mechanism for the development, implementation and scale-up of urban living labs.







Partners













With Funding From













