Global Green City Update

AIPH presents the power of plants for city resilience | May 2023

Policy

Best Practice

Principles

News & Events

Case Studies

Research Findings

Celebrating the International Day for Biodiversity

From Agreement to Action: **Build Back Biodiversity**

To inspire you on this #BiodiversityDay, we invite you to take a look at the "Living" Green for Biodiversity" category case studies in the AIPH Green City Case Study Library. Discover how cities are taking action to #BuildBackBiodiversity.

View the Biodiversity Case Studies



We celebrate today by reflecting on the key role of cities and regions in the implementation of the Global Biodiversity Framework (GBF). ICLEI's report showcases critical interventions and milestones of subnational governments and cities at COP15, and includes the announcement of the upcoming ICLEI Cities Biodiversity Center webinar series.

Read the Report

Register for the Webinars

Did you know that there is a category dedicated to biodiversity in the AIPH World Green City Awards? For the 2024 edition, which is currently open for entries, all cities, large and small, are invited to showcase the action they are taking #fornature by entering the "Living Green for Biodiversity and Urban Ecosystem Restoration" category.



Enter the AIPH World Green City Awards 2024

News & Events AIPH Green City Briefings



2022/2023

AIPH Green City Briefings series explored how plants and nature result in improved health and wellbeing in cities. Proudly featuring the City of Fortaleza's <u>Urban Micro</u> <u>Parks</u> initiative, winner of the "Living Green for Health and Wellbeing" category of the AIPH World Green City Awards 2022, the Briefing is available for on-demand viewing. Watch the Briefing

In case you missed it, the May webinar in the

The next webinar on 13th June 2023 features the City of Mashhad's transformative 'Beltway

Register for the next Briefing

to Green Belt' project in Iran - a finalist of the AIPH World Green City Awards 2022. **Register Now**



AIPH Joins the World Urban

Campaign

Improving 1000 Cities, 1 Billion Lives by 2030 AIPH is proud to announce their

partnership with the World Urban Campaign, a catalytic engagement

and action platform led by the United

Nations Human Settlements Programme, to improve 1,000 Cities and 1 Billion Lives by 2030. Together, we will showcase solutions and take action for cities and communities to accelerate the UN Sustainable Development Goals. Find out more

Call for Proposals for Cities

World Urban Parks Joint

International Congress 2023



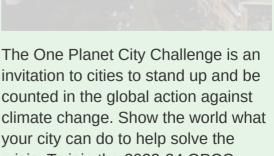
second National Park City. The Congress theme, Sustainable Places, Spaces, People and Habitats, will explore how we can make cities more active, cooler, greener, wilder and inclusive. **Find Out More**

WWF One Planet Cities

Challenge (OPCC)



for proposals for cities interested in starting or scaling up ecosystem restoration efforts, offering project funded catalytic grants to 8 selected cities. Find Out More



your city can do to help solve the crisis. To join the 2023-24 OPCC, either log into the CDP-ICLEI Track and click to join the OPCC or contact WWF at opcc@wwf.se **Read More**

AIPH requests its <u>members</u> from around the world to provide an annual Green City Report. The reports describe industry-led

AIPH Member's Green City Reports

initiatives, major green city projects, policy developments, community activities, and research publications.





Greece Held in the leafy suburb of Athens, the 68th Kifissia Flower Show (May 2022) featured 11 inspirational wellness gardens built by well-known landscape architects to promote plants and garden structures for people in Urban Places. Their purpose was to show how important

mental and spiritual benefits.

greenery is for humans and how it provides physical,

VALHOR, France

AIPH member in France, VALHOR, is supporting a survey to better understand the decline of urban trees. In an environmental and climatic context that leaves no room for error, we must learn from past and current difficulties. Quantifying and qualifying the mortality of urban trees will provide valuable lessons for improving planting practices and strategies.



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Case Studies

Open Space Strategy Glasgow, Scotland



The declaration of a Climate/
Ecological Emergency in 2019 placed an emphasis on using open spaces effectively to reduce emissions and adapt to the impacts of a changing climate in the City of Glasgow. The City's Open Space Strategy recognises the wider benefits that open space can bring to the City and its inhabitants and demonstrates that well managed, designed and located open space can help enhance community cohesion, health & wellbeing, and biodiversity.

Read the Case Study

Nature in the City Strategy Hamilton, New Zealand



The City of Hamilton's adoption of the Nature in the City Strategy, implementation plan, and associated funding was the mechanism required for a transformational shift to embed nature in Hamilton's urban fabric. The Strategy showcases the importance of restoring native vegetation within an urban environment, while highlighting the multiple benefits of thriving nature for Hamiltonians.

Read the Case Study

Green City Principles Urban Natural Assets (UNA) for Africa:



Handbook series

The ICLEI Cities Biodiversity Center, a global centre

hosted by <u>ICLEI Africa</u>, developed a handbook series to showcase lessons gathered through the implementation of the <u>UNA programme</u>, which was designed to support local governments in integrating urban natural assets into city planning.

Explore the Handbooks

The symbiotic city

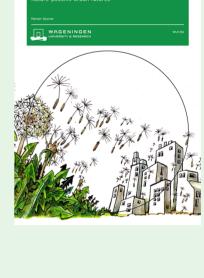
Living in a symbiotic city is nothing like living in

The Symbiotic City

written by Marian Stuiver and posted by the International Federation of Municipal Engineering provides interesting facts and thoughts about the benefit of merging nature with our way of living and suggests that we can live in cities where birds, insects, mammals, and plants partner the people who live there. The full <u>brochure</u> provides strategic and practical guidelines for making the symbiotic city a success.

cities as we know them in 2022. This article

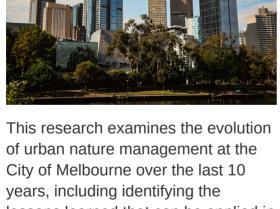
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City of Melbourne suitable for future climates

Research Findings

A decade of nature in the



lessons learned that can be applied in other cities by urban land managers.

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Drought tolerance of shrubs



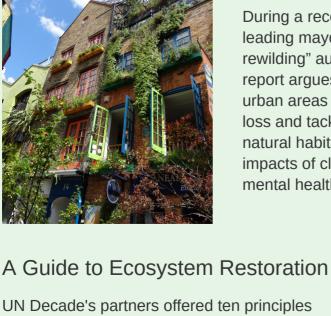
suitability for future climates in urban areas.

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Greening the grey: A 'rewilding'

Policy

Guide for Cities



rewilding" authored by C40 and Arup. The report argues that transformational change in

During a recent roundtable in London, three leading mayors launched a report on "urban

urban areas is needed to reverse biodiversity loss and tackle climate change. Restoring natural habitat in our cities can help to reduce impacts of climate change and improve the mental health and well-being of city dwellers

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UN Decade's partners offered ten principles for ecosystem restoration to increase the likelihood of achieving the highest level of recovery possible. The document provides key recommendations for the entire restoration process, which are applicable to all cities and across the broad array of ecosystem restoration activities under the UN Decade.

Read More



Best Practice

PodParks Brings Urban Parks to Life



This educational podcast by World Urban Parks combines interviews and narrative-driven episodes to create compelling stories about parks, the people who create them and their role in the past, present and future of our communities. We invite you to listen and be inspired.

Find Out More

Nature-based solutions: How cities can use nature to manage climate risks



With climate hazards threatening cities at unprecedented rates, efforts to create or revive urban nature are already reducing negative climate impacts and boosting people's quality of life around the world. This article explains how your city can design and implement nature-based solutions (NbS) to climate risk.

Read More

AIPH Green City Forum

Find inspirational case studies and evidence led research that shows the incredible impact of bringing nature into urban areas. The forum contains a range of tools, talks and resources on how to create resilient green cities.

Join the Forum





$changed \ in \ that \ time. \ Technologies \ advanced, \ cities \ rose \ from \ the \ ground, \ and \ we \ have \ become \ more \ connected \ than$

ever. As a result, our essential bond with nature has been weakened. AIPH strives to reignite and uphold an appreciation of plants that we believe is a basic human instinct. We support the work of grower associations globally and together we champion a prosperous industry, growing plants that enhance lives, advance societies, and sustain our planet, for this generation and the next.

Subscribe to the Global Green City Update

Since 1948, AIPH has united horticultural producers in an international community that thrives to this day. Much has