PLANNING URBAN NATURE AND BIODIVERSITY IN BERLIN

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Plans and Actions and linkages to climate adaptation

- New Biodiversity Strategy 2030+: Integrating wellbeing, climate and biodiversity
- Landscape and species protection programme
- City-wide compensation concept/Ecological account
- Charter for Urban Green
- Integrated Urban Development concept 2030
- Upcoming Sustainability strategy
- Berlin Urban Nature Pact

Climate and adaptation and mitigation as crosscutting issue

Urban Development Plan (StEP) Climate 2.0 - planning approaches to climate change Berlin Energy and Climate Programme – supporting e.g. climate-nature projects

Challenges

- Securing urban green and blue space before development
- Integrating nature and biodiversity into legally binding instruments (e.g. building code) and urban land use planning
- Professional capacities and secure funding with regard to nature/biodiversity planning, implementation and maintenance
- Adequate participation of citizens and consideration of their needs in planning
- Cooperation between different actors across sectors and governance levels
- Mobilise the civil society (citizens, private companies, housing companies, science etc.) to promote nature

<u>Types of support needed</u>: legally binding instruments, capacity building, governance approaches for cooperation, exchange of good practice, financial resources

Future directions: The Berlin Urban Nature Pact



Participating Cities

Europa	Europa
Ankara	Hannover
Berlin	
Bonn	Istanbul
Bremen	Karlsruhe
Brisbane	Lahti
Brüssel	Leipzig
Budapest	London
Köln	Madrid
Darmstadt	Malmö
Dortmund	Mannheim
Dresden	München
Düsseldorf	Newcastle
Edinburgh	Nürnberg
Essen	Paris
Frankfurt am Main	Prag
Freetown	Warschau
Freiburg	Wien
Glasgow	
Hamburg	

As	ien
Ва	guio City
Be	ijing
Ca	gayan de Oro
Ch	iang Mai
Hu	ızhou City
Jal	karta
Jai	nbi City
Ка	ohsiung City
Ко	chi
Ku	nming
Na	agoya
Ne	ew Delhi
Se	oul
Sir	ngapur
Та	shkent
Те	mpe
Th	imphu
То	kio

	Nordamerika
	Austin
	Boulder
	Denver
	Fort Collins
	Kingston
	Los Angeles
	Maui County
	Montreal
	New York
	Pittsburgh
	San Antonio
	San Francisco
	Urbana
	Vancouver

Süd-/Mittelamerika
Aburra Valley
Barranquilla
Belém do Pará
Bucaramanga
Buenos Aires
Campinas
Envigado
Merida
Mexico City
Province of Misiones
Quito
Recife
Sao Paulo

Australien Adelaide

Afrika

Dakar Durban

Kampala Nairobi Windhoek

Cape Town

Melbourne

Yarra

Particularly active cities

Implementation Principles



"We will implement targeted and visible actions, projects, and processes until 2030, which aim to achieve the set targets or at least ensure that the conditions and measures to achieve them are established."

- Selection of at least 15 out of a total of 28 targets (at least 1 target from each target area)
- Mayor needs to sign the pact
- Action-orientated action plan (within one year)
- Exchange and coordination within the city administration

Target areas

- 1. Education and nature experience
- 2. Species and Habitats
- 3. Co-habitation
- 4. Green infrastructure and ecosystems
- 5. Blue infrastructure and water management
- 6. Soil health
- 7. Food and agriculture

Implementation Principles

- Commitment, action and ambition
- Policy, governance, financing & funding frameworks
- Exchange and joint learning
- Co-creation
- Capcity buildung
- Environmental justice
- Reporting and monitroing

Thank your for your attention.

Senatsverwaltung für Mobilität, Verkehr, Klimaschutz und Umwelt

