

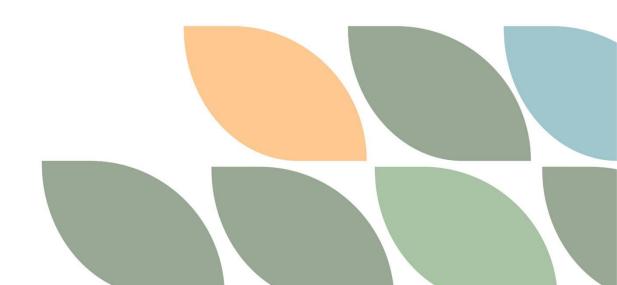
URBAN NATURE PLANS +

Portfolio of capacity building and training tools and programmes for urban nature planning

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EDITOR'S NOTE

In this document the authoring entity of UNP+ shares a portfolio of capacity building and training tools and programmes. The portfolio includes those tools and programmes that are commonly used by the project's Lighthouse and Greening Cities, and those identified through desk study, the results of an online survey of EU city capacity-building needs, and expert knowledge from project partners. The portfolio of identified tools and programmes has been evaluated against criteria co-defined with UNP+ project partner Lighthouse and Greening Cities The portfolio will be published on the UGP Platform.

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I. Background

As part of the EU Biodiversity Strategy for 2030, the European Commission encourages EU towns and cities of at least 20,000 inhabitants to develop Urban Nature Plans (UNPs). This includes the creation of biodiverse and accessible urban forests, parks and gardens; urban farms; green roofs and walls; treelined streets; urban meadows; and urban hedges (European Commission 2021).

Aligned with the Biodiversity Strategy, the Horizon Europe UNP+ project was established to support cities to create thriving, biodiverse urban landscapes where urban ecosystems are resilient, vibrant, and integrated into urban planning, and delivering on the needs and aspirations of their inhabitants. To do this, the UNP+ project focuses on the process of developing Urban Nature Plans. The process of developing Urban Nature Plans is underpinned by guidance aimed to support local authorities in achieving this objective (Figure I). The guidance has been developed based on a co-production process with local authorities, and associated NGOs, that had experience of developing and implementing Urban Nature Plans. It is based around a series of ten steps that are considered to be the critical stages in developing and implementing a UNP, from securing political input to adopting, publishing, and implementing the plan.

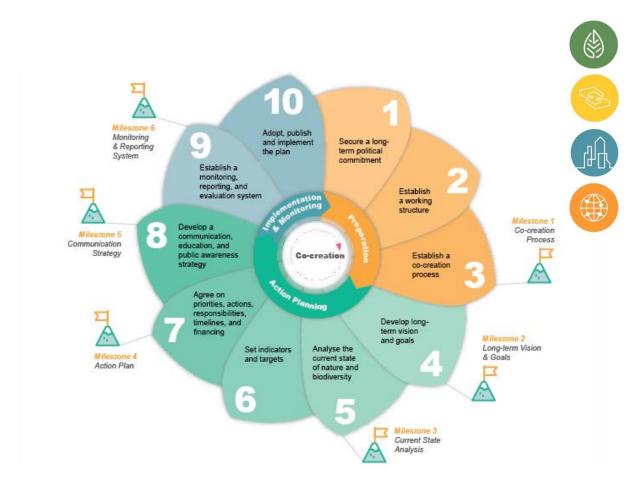


Figure I. Urban Nature Plan cycle steps









The **UNP+ project** is partnering with a series of cities across the EU to test the <u>UNP framework</u>, and to elaborate the <u>UNP Guidance</u> package, mainly through strengthening the process to develop and implement Urban Nature Plans. UNP+ engages with the cities of Barcelona and Paris (UNP+ Lighthouse Cities), cities that are well developed in the UNP journeys, to explore their existing experiences of Urban Nature Planning. It also, engages with the cities of Mannheim, Belgrade, and Burgas (UNP+ Greening Cities), that are much earlier in their UNP journeys, in a learning-by-doing approach to navigating the Urban Nature Plan steps. Learning captured within the project from these city experiences will be used to enhance and improve the UNP guidance, knowledge sharing, and innovations for practitioners in cities, creating the next version of UNP support: UNP+.

Part of this process includes identifying the **capacity building needs of city practitioners** at each step of the UNP cycle, and developing new capacity building resources to meet these needs. Capacity-building has been identified as a key need for the mainstreaming of renaturing cities and mainstreaming Nature-based Solutions (Porzecanski et al. 2022; Adams et al. 2024; Frantzeskaki et al. 2024). Once needs are identified, the UNP+ project aims to design, develop, and implement an innovative capacity-building programme for urban and regional innovators and policymakers to align themselves to the increasing ambitions of the EU climate adaptation strategy. This Deliverable represents part of that process, a portfolio of existing capacity building and training tools and programmes that can be used by cities across the EU and beyond to support the delivery of the UNP steps.

2. Methods

In order to compile the UNP+ capacity building and training tools and programmes portfolio, and to evaluate the usability of these resources for city officials, a number of review steps were undertaken. These comprised:

2.1. Defining the scope

There was first a need to define the scope and boundaries of what is meant by *capacity building* and training tools and programmes. The terms are quite general and can be used differentially in different contexts. To reach a project consensus on this scope, we reviewed a variety of different data sources (Tables I - 3).

Table I: Defining 'capacity building', 'training', 'tools' and 'programmes' based on provider definitions.

Purpose	
Capacity building	Capacity development is the process by which individuals, groups, organisations, institutions and societies increase their









	abilities to: I. perform core functions, solve problems, define a achieve objectives 2. understand and deal with their developmeneds in a broad context and in a sustainable manner. (WHO)		
	promoted through a combination of shorter-term results that are driven from the outside and more sustainable, longer-term ones that are driven from the inside. (UNDP)		
	Capacity-building is defined as the process of developing and strengthening the skills, instincts, abilities, processes and resources that organisations and communities need to survive, adapt, and thrive in a fast-changing world. (UN)		
	Capacity development encompasses a whole range of activities designed to empower individuals and institutions, including the analysis of policy contexts, awareness building, institutional adjustments, policy research, policy immersion and more. (Diplo).		
Training	Training is narrow in a specific skill, competency, ability		
	Training is just one element of capacity development. It usually focuses on providing skills for specific problems e.g. using a piece of software. (Diplo)		
Format			
Tools	A specific thing that does a narrow job. Anything that you use for a particular purpose. (Collins)		
Programmes	A set of related measures or activities with a particular long-term aim. (Oxford Languages)		

Table 2: Defining 'capacity building', 'training', 'tools' and 'programmes' based on Al interpretation (Chat GPT)

Basic summary	Training	Capacity building
Tools		A resource aimed at enhancing the abilities or competencies of individuals, organizations, or communities, such as









		workshops or technical assistance resources.
Programmes	A structured series of activities designed to impart knowledge, develop skills, or modify attitudes among participants.	A structured initiative designed to strengthen the capacities of individuals or institutions to achieve their goals, typically involving coordinated activities or interventions.
Full description	Training	Capacity building
Tools	A training tool refers to any resource or instrument used to facilitate learning or skill development within a specific context. These tools can vary widely depending on the subject matter and the targeted audience. Examples of training tools include textbooks, manuals, multimedia presentations, simulations, and interactive software.	A capacity-building tool is a resource or mechanism aimed at enhancing the abilities, competencies, and capabilities of individuals, organisations, or communities to effectively address challenges and achieve their goals. These tools often focus on developing specific skills, knowledge, or resources necessary for improving performance or achieving desired outcomes in a particular area. Capacity-building tools may include workshops, mentoring programs, technical assistance resources, or networking opportunities.
Programmes	A training programme is a structured and organised series of activities designed to impart knowledge, develop skills, or modify attitudes among participants. These programmes typically have predefined learning objectives, curriculum outlines, instructional methods, and evaluation criteria. Training programmes can be implemented in various settings such as workplaces, educational	A capacity-building programme is a structured initiative designed to systematically strengthen the capacities of individuals, groups, or institutions to better fulfil their missions or functions. These programmes typically involve a series of coordinated activities, interventions, or interventions aimed at improving skills, knowledge, processes, or infrastructure. Capacity-building programmes may target various sectors such as









institutions,	or	community	healthcare,		education,
centres.			governance,	or	economic
			development.		

Table 3: Defining 'capacity building', 'training', 'tools' and 'programmes' based on academic review

Purpose	
Capacity building	Capacity building refers to a broad palette of techniques and methods that help individuals, organizations, and communities develop solutions to address the obstacles which prevent them in reaching their development goals (Junjan, 2020).
Training	Teaching or developing oneself or others in knowledge, skills, or attitudes needed to improve one's capability (Kopp, 2018)
Format	
Tools	No specific definition found in peer-reviewed scientific literature
Programmes	No specific definition found in peer-reviewed scientific literature

These varied data sources were brought together to generate the following definitions:

Training tool - A resource used to facilitate learning or skill development, such as textbooks, multimedia presentations, or simulations.

Capacity building tool - A resource aimed at enhancing the abilities or competencies of individuals, organizations, or communities, such as workshops or technical assistance resources.

Training programme - A structured series of activities designed to impart knowledge, develop skills, or modify attitudes among participants.

Capacity building programme - A structured initiative designed to strengthen the capacities of individuals or institutions to achieve their goals, typically involving coordinated activities or interventions.

2.2. Co-creating the evaluation criteria with cities

Following the defining of the scope of the concept of 'capacity building and training tools and programmes', an online survey was developed in WP5 to explore previous city experiences









with capacity building and training tools and programmes (Whitehead et al. 2024). A social media campaign and snowballing methodology were used to encourage city officials from across Europe to engage in the survey. The survey contained specific questions on what capacity building and training tools and programmes they have engaged with, and their experience of them. This included:

- What existing capacity building tools and programmes do you use related to the development and enhancement of nature in the urban environment?
- Think about the 10 steps of the UNP cycle. Which of the 10 steps have you been supported in through capacity building tools or programmes?
- For which steps should the UNP+ project develop specific tools and programming for?
- What makes the capacity building tools and programmes you use successful?
- What training formats do you most prefer based upon previous experience?
- Which departments/sections of your organisation do you think would derive the greatest benefits from training?
- Which forms of accreditation would be beneficial?

The survey received 45 responses (as of 04/09/2024). This included completion by our UNP+ Greening and Lighthouse Cities. The responses by all responding cities to the questions 'What makes the capacity building tools and programmes you use successful?' and 'What training formats do you most prefer based upon previous experience?' were used to co-develop a series of evaluation criteria to explore the potential value of existing capacity building and training tools and programmes. The respondents could rank the order of importance of several factors, and these were used to shortlist a series of evaluation criteria for the usability of the portfolio resources.

These criteria were:

- Availability in local languages
- Usability (a combination of how easy the guidelines are to follow, are the points clear, and it is a non-technical product)
- How engaging is it (based on a combination of whether the information is presented by independent and enthusiastic experts, and if the learning is stimulating and fun)
- Availability of support (e.g. telephone, bot chat, training video, regular webinars, email)
- Accreditation (whether professional development/accreditation is available)
- Complementarity (whether the tool/programme acknowledges and/or builds upon other complementary resources/initiatives)
- Uniqueness
- Locally relevant

(Explanation of how these shortlisted criteria were used to evaluate the capacity building and training tools and programmes is provided in section 2.6).









2.3. Review

A scoping review of capacity building and training tools and programmes available for cities to engage with to support the ten steps of the UGP process was carried out. This review included a focus on online NbS platforms, and interrogated other online and in-person resources. It also included a focus on both academic and grey literature to find useful tools, guidance and programmes which could be used to support the UNP process. A starting point for the review was the Oppla repository. It was used as it is the primary repository for guidance documents related to urban greening and Nature-based Solutions (NbS) in Europe. A search was used to identify relevant documents within the Oppla repository.

2.4. Academic expert input

Following the scoping review, other UNP+ WP5 project partners with responsibility for developing and delivering the UNP+ capacity-building programme were invited to add additional resources that they were familiar with. This included partners from ICLEI, UH, EFI, TECN, HNUA, UEL, POLIMI, TCD, and iDiv/UFZ, and included tools from ICLEI's draft UNP toolkit.

2.5. City experiential input

Finally, in order to complete the list of capacity building and training tools and programmes, any tools and programmes listed by cities in either the UNP+ self-assessment surveys (UNP+ project cities), or the capacity-building online surveys (all participating cities) were added to the portfolio list.

In total, at the time of writing this document, 126 capacity building tools, guidance documents, programmes and platforms had been added to the complete portfolio.

2.6. Evaluation

Following the finalisation of the portfolio list, all items on the list were evaluated against the evaluation criteria co-created in review step 2.2. This was done to make the portfolio more user-friendly for any cities trying to look for UNP support, by producing a shortlist comprising a limited number of capacity building tools, guidance documents, programmes and platforms which could be recommended.

The criteria co-defined by the cities as being of most value for them when engaging with training and development tools and programmes were used to generate the shortlist. Each capacity building tool, guidance document, programme or platform was assigned a score from I to 3 for each of the evaluation criteria (section 2.2), with I being low (not good) and 3 being high (good). A total score could then be calculated for each item. The maximum possible









score for an item was 27, if it were to score 3/3 on all 9 evaluation criteria. Items which scored over 17 achieved a green score (corresponding to the most 'usable' against the usability criteria), between 10 & 17 achieved a yellow score (of medium 'use' against the usability criteria), and below 10 achieved a red score (least 'usable' against the usability criteria).

In addition to the usability evaluation, each capacity building tool, guidance document, programme, and platform, was assessed to determine which of the ten UNP steps it could support city officials in addressing. A shortlist of capacity building tools, guidance documents, programmes and platforms was then produced for each of the UNP steps. Items which related to the step in question and achieved a green score of greater than 17 were added to the shortlist for each step.

3. Portfolio shortlist

The shortlist of the capacity building and training tools and programmes recommended for use in cities is presented below.

Step I – Secure a long-term political commitment: Securing the commitment and support of political leaders to secure the initiative's backing and resources.					
Category of tool/	Subcategory of tool/ programme	Name	Description of tool/ programme	Justification for inclusion in Step	
Guidance		Financing and Business Models Guidebook Connecting Nature Framework Guidebook	Guidebook on financing NbS by Connecting Nature project Holistic guidance about planning, delivery & legacy of NbS	Provides evidence for securing the initiative's backing and resources. Supports the networking of formal and informal governance and provides evidence for securing the initiative's backing and resources.	
		<u>Urban Greening Plan</u> <u>guidance</u>	Urban Greening Plan guidance produced by ICLEI	Supports interdepartmental collaboration to help secure commitment and support.	
Tool	Data collection / processing Data collection / processing	-	_	-	
	Engagement	-	-	-	
	Evaluation	-	-	-	
Programme	Training Programme	<u>UrbanByNature</u>	Supports cities in adopting Nature-based Solutions (NbS)	Assists knowledge sharing and networking to secure commitment and support of political leaders and the initiative's backing and resources.	
	Podcast	REGREEN podcast	Podcast exploring how NbS can help accelerate transition towards equitable, green, and healthy cities.	Provides knowledge from experts to inform, helping to secure commitment and support of political leaders and the initiative's backing and resources.	
		Cities with Nature	Platform that connects cities and local governments to collectively enhance urban sustainability.	Provides knowledge sharing to secure commitment and support of political leaders and the initiative's backing and resources.	
Platform		<u>Coursera</u>	Well known MOOC platform. Academic learning	Learning can inform decision makers and continue knowledge sharing to secure the initiative's backing and resources.	









Linkedin Learning	Well known MOOC platform. Professional skills learning.	Learning can inform decision makers and continue knowledge sharing to secure the initiative's backing and resources.
<u>Youtube</u>	Video sharing platform.	Content from media or individuals can inform political leaders, securing commitment and support

Step 2 – Establish a working structure: Establishing a framework that defines roles, responsibilities and governance to manage the project effectively.

effectively.				
Category of tool/ programme Subcategory of tool/ programme		Name	Description of tool/ programme	Justification for inclusion in Step
crea gove natu solu Gre Fran		Guidelines for co- creation and co- governance of nature-based solutions	EU Commission guidance document about Co-creation and governance of NbS	Provides guidelines for establishing a framework that defines roles, responsibilities and governance, through co-creation, to manage the project effectively.
		Green Cities Framework Handbook	Guidance for developing and implementing Nature-based Solutions strategies towards water and climate resilience	Supports defining of roles and responsibilities, as well as providing governance guidelines to manage the project effectively.
Guidance		A practical guide to using reflexive monitoring for nature-based solutions	Guidance on how to use Reflexive Monitoring for Nature-based Solutions by Connecting Nature project	Highlights importance of defining roles to manage a project.
		Reflexive Monitoring Guidebook	Guidance on how to use Reflexive Monitoring for Nature-based Solutions by Connecting Nature project	Highlights importance of defining roles to manage a project.
		A practical guide to using co-production for nature-based solutions	Guidance on how to use Co-production for NbS	Highlights importance of defining roles and encourages shared responsibility to manage a project. Also presents guideline on governance.









		Connecting Nature Framework Guidebook	Holistic guidance about planning, delivery & legacy of NbS	Highlights need for shared roles and responsibility. Alos presents guideline on project governance.
		NBS Technical Solutions Guidebook	Technical guidance on effective NbS	Signposts importance of governance strategy.
		BIOBLITZ TOOLKIT	Designed to help users develop and run citizen science biodiversity monitoring.	Signposts importance of defining roles before beginning project.
		Urban Greening Plan guidance	Urban Greening Plan guidance produced by ICLEI	Encourages user to build a framework that defines roles, responsibilities and governance to manage the project effectively.
		Evaluating the impact of nature-based solutions	Intended to serve as a guide to the development and implementation of scientifically valid monitoring and evaluation plans for NbS impacts	The report sets a framework that defines roles, responsibilities and governance to manage the project effectively, and includes these in the case study examples that are presented.
	Data collection / processing Data collection / processing	Urban GreenUP 'NBS Selection Tool' (tool)	Decision support tool that provides recommendations to assist in choosing the most suitable NbS scheme.	Supports the management of governance to manage the project effectively.
Tool Engagement		<u>Miro</u>	Online collaborative whiteboard platform designed to facilitate project management through visualisation.	Facilitates users in establishing a framework that incorporates collaborative roles, to manage a project.
		<u>IdeaScale</u>	Cloud-based platform designed to help organisations gather, evaluate, and implement ideas from stakeholders.	Facilitates users in establishing a framework that incorporates collaborative roles, to manage a project.
	Evaluation	-	-	-
Programme	Training Programme	Urban Nature: Connecting Cities, Sustainability and Innovation	A five-module course that is part of the Sustainable Cities and Communities Specialization offered by Lund.	Trains users on establishing a governance structure to manage the project effectively.
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Podcast	Creating Green Cities podcast	Podcast on urban Nature-based Solutions, explained through stories of innovators from across Europe.	Informs on governance management for project efficiency.
Platform	Cities with Nature		Knowledge sharing that assists in defining roles, responsibilities and governance to manage the project effectively.

Category of tool/ programme Subcategory of tool/ programme		Name	Description of tool/ programme	Justification for inclusion in Step
		Guidelines for co-creation and co-governance of nature-based solutions	EU Commission guidance document about Co-creation and governance of NbS	Guides the process of engaging with multiple stakeholders to develop the plantogether.
		Leaving no one behind: NetworkNature Knowledge Brief 3 Towards inclusive nature-based solutions	Guidance on include NbS by Network Nature	Highlights the importance of engaging with multiple stakeholders over the short and long-term period.
Guidance		Green Cities Framework Handbook	Guidance for developing and implementing Nature-based Solutions strategies towards water and climate resilience	Module 1.03 provides a guide on how to "Make your stakeholder and citize engagement plan".
		Reflexive Monitoring Guidebook	Guidance on how to use Reflexive Monitoring for Nature-based Solutions by Connecting Nature project	The guide encourages the involvement of experts by engaging with (knowledge) experts and organisations in a novel was including for the purpose of reflexive monitoring.
		A practical guide to using co- production for nature-based solutions	Guidance on how to use Co-production for NbS	The guide is centred around the need to engage with a wide network of stakeholders to develop a plan together.
		Connecting Nature Framework Guidebook	Holistic guidance about planning, delivery & legacy of NbS	Communities are considered as ke stakeholders, and their engagemen









				pivotal to following this guidebook. Other
				stakeholders such as experts and
				organisations, are also highlighted as
				important.
		NBS Technical Solutions		Guide indicates the need to engage
		Guidebook		various stakeholders to customise
		Guidebook	Technical guidance on effective NbS	solutions in developing the plan together.
		Urban Greening Plan	Urban Greening Plan guidance produced	Has references to necessity of engaging
		guidance	by ICLEI	stakeholders.
				Promotes engagement with various
			Intended to serve as a guide to the	stakeholders, including via active
		Evaluating the impact of	development and implementation of	participation of stakeholders through co-
		nature-based solutions	scientifically valid monitoring and	design and assessment done by
			evaluation plans for NbS impacts	stakeholders and end-users.
			Citizen science platform that allows	Provides a list of active individual
			people to share and learn about	stakeholders and a variety of projects,
			biodiversity by recording observations of	journal posts, and forums.
		https://www.inaturalist.org/	living organisms	,
			For identifying plants through	Can be used to engage a diverse
			photographs. It's a collaborative citizen	consortium of stakeholders, including
			science project that helps users identify	community members, experts and
		Disastilas	and learn about plant species by using	organisations.
		<u>PlantNet</u>	image recognition technology.	Con he wood to oppose a division
Tool			A citizen science project and anline	Can be used to engage a diverse consortium of stakeholders, including
			A citizen science project and online database for recording and sharing bird	<u> </u>
	Data	ebird	observations	community members, experts and
	Data	edird	Observations	organisations.
	collection /		UK citizen science initiative designed to	System can be used to engage a diverse consortium of stakeholders, including
	processing Data		monitor and record bee populations	community members, experts and
	collection /	BeeWalk	(BeeWalk manual)	organisations.
	processing	<u> </u>	Allows users to share and learn about	
	and	<u>iSpot</u>	biodiversity by recording and identifying	Can be used to engage a diverse
	Engagement	l lopoc	species. It is a citizen science project that	consortium of stakeholders, including
	Lingagernein		species, it is a citizen science project that	









			-movides a space for enthusiaste and	a management of the second of
			provides a space for enthusiasts and	community members, experts and
			researchers to contribute observations	organisations.
			and collaborate on species identification.	
			Designed to help users identify bird	Can be used to engage a diverse
			species through various tools and	consortium of stakeholders, including
			resources. It aims to make bird	community members, experts and
			identification accessible and enjoyable for	, , , , , , , , , , , , , , , , , , , ,
		<u>Merlin</u>	birdwatchers of all experience levels.	organisations.
			·	The system is aimed at helping city
				planners, community members, and
				activists conceptualise and propose
				changes to street design in a user-friendly
				manner, and therefore can be used to
			Designed for urban planning and street	engage a diverse consortium of
			design, allowing users to interactively	stakeholders, including community
			create and visualise street layouts and	members, experts and organisations, to
		Streetmix	public spaces.	develop the plan together.
		<u>Streetilix</u>	public spaces.	
	Engagement			Assists in engaging stakeholders, including
				community members, experts and
			Designed to feelilette unbergelenning	organisations, to develop the plan
			Designed to facilitate urban planning,	together through gathering feedback from
			community engagement, and public	residents and stakeholders on various
		<u>Commonplace</u>	consultation.	urban projects and planning initiatives.
				Fosters engagement with stakeholders, by
				gathering feedback from the public,
				managing consultations, and analysing
			Designed to facilitate community	community input, to develop the plan
		<u>EngagementHQ</u>	engagement and public consultation.	together.
	Evaluation	-	<u>-</u>	
Programme				The governance module is presented
		Urban Nature: Connecting	A five-module course that is part of the	through examples and the role of
	Training	Cities, Sustainability and	Sustainable Cities and Communities	collaboration and engaging citizens and
	Programme	Innovation	Specialization offered by Lund.	communities is highlighted.









			The programme course shares knowledge generated in urban Living Labs in Europe
		Nature-based Urban Regeneration is an	and China and will introduce you to co-
	RWTHx: Nature-based	online MOOC course offered by RWTH Aachen University through edX, a	
	<u>Urban Regeneration</u>	platform for MOOCs	with local communities.
		Podcast on urban Nature-based Solutions,	, , , , ,
	<u>Creating Green Cities</u>	explained through stories of innovators	
Podcast	<u>podcast</u>	from across Europe.	together.
		Platform that connects cities and local	Distance former on the angeles of
		governments to collectively enhance	Platform focuses on the engagement of
Platform	Cities with Nature	urban sustainability.	multiple stakeholders.

	Step 4 – Develop long-term vision and goals: Creating a comprehensive vision and setting clear, achievable goals for the future state of urban nature and biodiversity.					
Category of tool/ programme	Subcategory of tool/ programme	Name	Description of tool/ programme	Justification for inclusion in Step		
		Guidelines for co- creation and co- governance of nature-based solutions	EU Commission guidance document about Co-creation and governance of NbS	Assists in formulating visions, priorities and interests and setting goals for the state of urban nature and biodiversity.		
Guidance		Green Cities Framework Handbook	Guidance for developing and implementing Nature-based Solutions strategies towards water and climate resilience	In the Setting Up Your Process section of the document 01: Define a vision for your NbS strategy indicates the importance of creating a comprehensive shared vision, that will inform future policy, strategy and financing of urban nature and biodiversity.		
		Reflexive Monitoring Guidebook	Guidance on how to use Reflexive Monitoring for Nature-based Solutions by Connecting Nature project	Step I of how to do reflexive monitoring is "Rethink goals: what do you need to learn about implementing Nature-based Solutions", whilst recording important events and		









		analysing critical turning points includes the tracing of goals		
		for present past, and future reference.		
A practical guide to		Creating comprehensive collective visions and goals for the		
using co-production		future state of urban nature and biodiversity is key to the		
for nature-based	Guidance on how to use Co-	co-production process suggested in this document.		
solutions	production for NbS	1 33		
Connecting Nature	Holistic guidance about	The governance section of this guide features the use of clear		
<u>Framework</u> Guidebook	planning, delivery & legacy of NbS	shared visions and achievable goals for nature and		
NBS Technical	1103	biodiversity.		
Solutions	Technical guidance on effective	Has some mention of setting goals and adapting to future		
Guidebook	NbS	changes or challenges of the Nature-based Solutions.		
Seizing				
opportunities for				
<u>ecosystem</u>		Mentions requirement to create and recognise socio-		
restoration to	Factsheet on using NbS for	economic goals for the enhancing nature.		
<u>tackle</u> <u>societal</u>	social benefit by Network			
<u>challenges</u>	Nature			
IUCN Global				
Standard for				
Nature-based	Framework for the	Some description of creating a shared vision and criterion 6:		
Solutions: A user-	verification, design and scaling	details the process for NbS to equitably balance trade-offs		
friendly framework for the verification,	up of NbS by IUCN	between achievement of their primary goal(s) and the continued provision of multiple benefits.		
design and scaling		Continued provision of multiple benefits.		
up of NBS				
Principles for	Principles to assist			
delivering urban	organisations and individuals in	Indication of need for users to create vision and set goals,		
Nature-based	the design, delivery, and	with particular attention to the future state of urban nature		
Solutions	operation of urban NbS	and biodiversity.		
Shifting the water	Explores common water-	The benefits that came out of the presented case studies		
paradigm: managing	related challenges, while	have been sectioned into achieving environmental, social,		
water through	proposing Nature-based	and economic goals of urban nature and biodiversity.		
<u>nature</u>	Solutions as a paradigm shift.	and economic goals of urban mature and blodiversity.		









		Financing and business models guidebook	Guidebook on financing NbS by Connecting Nature project	Describes the creation of city visions and common visions for the state of urban nature and biodiversity.
		Urban Greening for Biodiversity Net Gain: A Design Guide	Biodiversity Net Gain design guide + creating engaging, healthy and resilient places, and enabling the city to adapt to climate change	Guide considers the various benefits of biodiversity which could assist users in setting clear, achievable goals for the state of urban nature and biodiversity.
		Nature Nearby' Accessible Natural Greenspace Guidance	Guidelines on how to make high quality, accessible green space	Guide advocates for users to consider shared vision to inform the process and long-term goals with specific focus on future state of urban nature and biodiversity.
		Urban Greening Plan guidance	Urban Greening Plan guidance produced by ICLEI	Has sections on creating long-term visions and goals.
Tool	Data collection / processing Data collection / processing	Tree Equity Score	Tool designed to assess and promote the equitable distribution of urban tree canopy across different areas within the UK.	The map-based application helps address disparities in urban tree distribution by identifying the areas in greatest need of people-focused investment in trees. This allows for users to create a comprehensive vision and setting clear, achievable goals for the future state of urban nature and biodiversity.
	Engagement	-	-	-
	Evaluation	-	-	-
Programme	Training Programme	Urban Nature: Connecting Cities, Sustainability and Innovation	A five-module course that is part of the Sustainable Cities and Communities Specialization offered by Lund.	Completing the modules provides users with ideas and vision for next steps for the state of urban nature and biodiversity.
		REGREEN podcast	Podcast exploring how NbS can help accelerate transition towards equitable, green, and healthy cities.	Provides as specific podcast on Episode 3 about Nature-based Solutions and the UN Sustainable Development Goals helping users set clear, achievable goals for the future state of urban nature and biodiversity.
	Podcast	Creating Green Cities podcast	Podcast on urban Nature- based Solutions, explained through stories of innovators from across Europe.	Some podcasts help to create a comprehensive vision and set clear, achievable goals for the future state of urban nature and biodiversity.









	Cities with Nature	Platform that connects cities and local governments to collectively enhance urban sustainability.	Collaborative work using this platform can result in the creation a shared vision and setting clear, achievable goals for urban nature and biodiversity.
Platform	<u>UN-Habitat Learn</u>	UN-Habitat Learn is a platform dedicated to providing education and training on sustainable urban development.	Course categories include Measuring Sustainable Development Goals Indicators to help users in setting clear, achievable goals for the future state of urban nature and biodiversity.

Step 5 - Analyse the current state of nature and biodiversity: Assessing and documenting the existing state of nature and biodiversity in the urban area. Name Description of tool/ programme Subcategory Category of tool/ Justification for inclusion in Step tool/ programme programme Frequent mentions of the need for assessments, Principles to assist organisations for delivering including some links to relevant external tools. Principles and individuals in the design, Nature-based urban Also suggests documenting and disseminating the delivery, and operation of urban Solutions findings from monitoring and evaluating NbS NbS interventions. The guide presents NbS business models as a Guidance for developing and Green Cities Framework method of assessing and documenting the implementing Nature-based Handbook Solutions strategies towards existing state of nature and biodiversity in the water and climate resilience urban area. Guidance In sections such as Impact Assessment and Step 4: Iterative monitoring and evaluation, describe Connecting Nature Framework Guidebook Holistic guidance about planning, the need to assess and document existing delivery & legacy of NbS ecosystem services, nature, and biodiversity. Signpost the use of technical and impact NBS Technical Solutions Technical guidance on effective assessments for documenting the existing state of Guidebook NbS nature. Includes assessing and documenting the existing Greening Urban Plan Urban Greening Plan guidance state of nature and biodiversity. guidance produced by ICLEI









		T	T	T
		Central Scotland Green Network (CSGN) - 2021 Habitat Connectivity Map	Strategic tool designed to enhance ecological connectivity across Central Scotland.	Through the tool, assessing and documenting the existing state of nature and biodiversity in the urban area is possible. It provides visualisations of habitat networks and supports planning and conservation efforts. The map helps identify and address gaps in habitat connectivity to support biodiversity and ecosystem health.
		Capital Asset Value for Amenity Trees	Method used to assess the monetary value of amenity trees based on their contribution to the environment and public space.	Assessing and documenting the existing state of tree biodiversity in the urban area using the available spreadsheet. The documentation includes various tabs for recording information including photos, stem diameters, unit value factor.
Tool		<u>Condatis</u>	Decision support tool designed to pinpoint locations where habitat creation and restoration will provide the most significant benefits for existing habitat networks and enhance connectivity across landscapes.	By pinpointing the locations where habitat creation and restoration will provide the most significant benefits, this tool can be used to help with assessing and documenting the existing state of nature and biodiversity in the urban area.
		MAGIC	An extensive online mapping platform which provides diverse geographic and environmental data, and aids in planning, environmental management, and public access to detailed spatial information.	Assessing and documenting the existing state of nature and biodiversity is made viable through over 400 datasets in the interactive maps.
	Data collection / processing Data	City Biodiversity Index	A tool developed to help cities assess and improve their biodiversity management and planning.	Cities can assess and document the existing state of nature and biodiversity in the urban area can be done using the index to evaluate and monitor the progress of their biodiversity conservation efforts against their own individual baselines. Can assist users in assessing and documenting the
	collection / processing	Arc GIS	Comprehensive geographic information system. Used for	existing state of nature and biodiversity in the urban area on a spatial level.









	Copernicus land	creating, analysing, and managing spatial and geographic data. Offers geographical data on land cover and its changes. This information is available to a wide range of users, serving various environmental and terrestrial	Tool can aid in the assessing and documenting the existing state of nature and biodiversity in the urban area, including land use, vegetation conditions, the water cycle, and Earth's surface
	<u>Monitoring service</u> <u>Google Environmental Insights Explorer</u>	applications. A tool developed by Google to help cities and organizations understand and manage their environmental impact.	energy variables. Can be used in assessing and documenting the existing state of nature and biodiversity in the urban area.
	openforis - Collect Earth	A tool that allows users to gather data using Google Earth. It works alongside Google Earth, Bing Maps, and Google Earth Engine to analyse high-resolution satellite imagery for various applications.	Decision makers can use the tool to detect deforestation, forest degradation, and other changes in the landscape. The data empowers authorities and organisations to implement policies to protect the landscape, mitigate climate change, and promote sustainable livelihoods, hence, assessing and documenting the existing state of nature and biodiversity in an urban area is possible.
	https://www.inaturalist.org/	Citizen science platform that allows people to share and learn about biodiversity by recording observations of living organisms	Recording of observations of living organisms allows other users access to assessments and documentations of the existing state of nature and biodiversity in the urban area.
Data collection / processing Data collection /	<u>PlantNet</u>	For identifying plants through photographs. It's a collaborative citizen science project that helps users identify and learn about plant species by using image recognition technology.	Allows for the direct assessing and documenting of the existing state of plants in the area.
processing and Engagement	<u>ebird</u>	A citizen science project and online database for recording and sharing bird observations	Allows for the direct assessing and documenting of the existing state of birds in the area.









			LIV sitizan ssiance initiative	
		<u>BeeWalk</u>	UK citizen science initiative designed to monitor and record bee populations (BeeWalk manual)	Allows for the direct assessing and documenting of the existing state of bumblebees in the area.
		<u>iSpot</u>	Allows users to share and learn about biodiversity by recording and identifying species. It is a citizen science project that provides a space for enthusiasts and researchers to contribute observations and collaborate on species identification.	Allows for the direct assessing and documenting of the existing state of wildlife species in the area.
		<u>Merlin</u>	Designed to help users identify bird species through various tools and resources. It aims to make bird identification accessible and enjoyable for birdwatchers of all experience levels.	Allows for the direct assessing and documenting of the existing state of bird species in the area.
	Evaluation	-	-	-
Programme	Training Programme	Getting started with GIS	Provides fundamental concepts that underlie the use of a GIS with hands-on experience with maps and geographic data. This course uses ArcMap.	Can be used for assessing and documenting the existing state of nature and biodiversity in the urban area by creating a GIS map, evaluating data for use in a GIS mapping project, visually analysing feature relationships and patterns on a GIS map, and sharing GIS maps and analysis results.
	Podcast	-	-	-
			Platform that connects cities and local governments to collectively	Filed "Updates" on the platform may help with documenting the existing state of nature and
Platform		Cities with Nature	enhance urban sustainability.	biodiversity in the urban area.









Step 6 - Set indicators and targets: Identify specific metrics to measure progress and set target outcomes to achieve the Plan's objectives.

objectives.			
Category of tool/ Subcategory of tool/ programme	Name	Description of tool/ programme	Justification for inclusion in Step
	Principles for delivering urban Nature-based Solutions	Principles to assist organisations and individuals in the design, delivery, and operation of urban NbS	Specifically identifies relevant metrics for measuring progress and indicates that measuring the outputs of target assists in achieving objectives.
	Green Cities Framework Handbook	Guidance for developing and implementing Nature-based Solutions strategies towards water and climate resilience	One of guiding principles is "defining clear, achievable, and measurable targets and objectives and implementation pathway". Further, it provides case study representation and links to tools for measuring the Plan's objectives.
	Connecting Nature Framework Guidebook	Holistic guidance about planning, delivery & legacy of NbS	The guide indicates the need to measure progress, particularly in Step 4: Plan what, when and how to measure.
Guidance	CLEVER Regional Solutions Catalogue	Showcase of good practice NbS interventions and enablers from China, Europe and Latin America	Various mentions of need to measure progress when achieving objectives.
	Impact Assessment Guidebook	For developing robust monitoring and evaluation plans for Nature-based Solutions	Various mentions of need to measure progress, including measuring different types of indicators, when achieving objectives.
	NBS Technical Solutions Guidebook	Technical guidance on effective NbS	Signposts the users in the need for specific metrics to measure progress such as investment measures.
	Urban Greening for Biodiversity Net Gain: A Design Guide	Biodiversity Net Gain design guide for creating engaging, healthy and resilient places, and enabling the city to adapt to climate change	The guide specifically identifies the Urban Greening Factor (UGF) as a tool to measure particular set targets.
	<u>Urban Greening Plan</u> <u>guidance</u>	Urban Greening Plan guidance produced by ICLEI	Points to specified measuring progresses and set targets being a requirement for successful plans.









		Evaluating the impact of nature-based solutions	Intended to serve as a guide to the development and implementation of scientifically valid monitoring and evaluation plans for NbS impacts	The report identifies that impacts may be measured both quantitatively and qualitatively by adopting indicators. This evaluates NbS impacts across 12 social challenge areas.
		The Environmental Benefits from Nature Tool	Designed to work alongside the Biodiversity Metric and provide developers, planners and other interested parties with a means of enabling wider benefits for people and nature from Biodiversity Net Gain.	This is specific metrics for measuring ecosystem services progress and set target outcomes to achieve the Plan's objectives. The tool uses a habitat-based approach to provide a common and consistent means of considering the direct impact of land use change across 18 ecosystem service services.
Tool	Data collection / processing Data collection / processing	<u>Urban Nature Navigator</u> (tool)	A suite of tools which allow you to understand what types of NbS schemes achieve certain benefits, approaches to stakeholder engagement and approaches to setting indicators and measuring impact.	Provides tools specific for the measuring of progress and set target outcomes to achieve indicator objectives.
	Engagement	-	-	-
	Evaluation	Co-impact tool	Tool which supports the creation and evaluation of an NbS. From Connecting Nature project	The tool turns project targets into measurable 'indicators' and provides the user with a custom-made report on how to set up a baseline and measure success.
Programme		<u>UrbanByNature</u>	Supports cities in adopting Nature-based Solutions (NbS)	Signpost the need to measure progress and set target outcomes to achieve objectives.
				By completing the Assessment Methods module users can gain an increased knowledge and a deeper understanding of possibilities and challenges for valuing and assessing the impacts of Nature-based Solutions.
		Urban Nature:	A five-module course that is part of the Sustainable Cities and	Assessment and valuation methods are
	Training	Connecting Cities, Sustainability and	the Sustainable Cities and Communities Specialization offered	presented and discussed in the context of
	Training Programme	Sustainability and Innovation	by Lund.	different perspectives on cities, nature and innovation.
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				Signposts to identifying specific metrics to
		RWTHx: Nature-based	by RWTH Aachen University through edX, a platform for	measure progress and set target outcomes to
		Urban Regeneration	MOOCs a platform for	achieve the Flan's objectives.
	Podcast	Or Dair Regeneration	11000	
	Podčast	-	-	
			Platform that connects cities and	Signposts to identifying specific metrics to
			local governments to collectively	measure progress and set target outcomes to
Platform		Cities with Nature	enhance urban sustainability.	achieve the Plan's objectives.

Step 7 – Agree on priorities, actions, responsibilities, timelines, and financing: Outline key priorities, necessary actions, assigned responsibilities, timelines for implementation, and sources of funding.

Category of tool/	Subcategory of tool/	Name	Description of tool/ programme	Justification for inclusion in Step
programme	programme			,
		Guidelines for co- creation and co- governance of nature- based solutions	EU Commission guidance document about Co-creation and governance of NbS	Guides user in outlining strategic priorities and need to allocate funding and resources.
		Financing nature-based solutions in cities: Exploring opportunities from municipal funding	Guidance on Financing NbS by Network Nature	The guide stresses the need to outline key city strategic priorities, necessary actions, timelines for implementation, and the unlocking of diverse sources of funding.
Guidance		Seizing opportunities for ecosystem restoration to tackle societal challenges	Factsheet on using NbS for social benefit by Network Nature	Concentrates on outlining necessary restoration actions and need for support and resources.
		IUCN Global Standard for Nature-based Solutions: A user-friendly framework for the verification, design and scaling up of NBS	Framework for the verification, design and scaling up of NbS by IUCN	Guide signposts benefit of outlining key actions and responsibilities.









Principles for delivering urban Nature-based Solutions		Supports users in outlining key priorities, necessary actions, assigned responsibilities, and considering time-bound impacts. Clearly pointing out long-term and short-term sources of funding such as crowd funding.
Green Cities Framework Handbook	Guidance for developing and implementing Nature-based Solutions strategies towards water and climate resilience	The guide considers the need to define city optimised key performance indicators to monitor qualitative and quantitative impact. As well as one of the guiding principles being "defining efficient funding, business model and delivery mechanisms".
Shifting the water paradigm: managing water through nature	I FYDIORES COMMON Water-related	Guide encourages the outlining of necessary actions and presented case studies show actualised timelines for selected implementations.
Financing and Business Models Guidebook	Guidebook on financing NbS by Connecting Nature project	Mention of outlining responsibilities, financing over the lifetime of implementation, and various reference to need to source funding.
Connecting Nature Framework Guidebook	Holistic guidance about planning, delivery & legacy of NbS	The guidebook discusses the requirement to clearly present key priorities, necessary actions, assigned responsibilities, timelines for implementation, and indicates possible areas in which to source funding.
Urban Greening for Biodiversity Net Gain: A Design Guide	Biodiversity Net Gain design guide + creating engaging, healthy and resilient places, and enabling the city to adapt to climate change	Guide encourages users to outline key local biodiversity and conservation priorities.
Nature Nearby Accessible Natura Greenspace Guidance	quality, accessible green space	Suggests users outline key priorities, necessary actions, and assigned responsibilities. Signposts some funding streams.
Cohesion for Transitions (C4T) Community of Practice	· · · · · · · · · · · · · · · · · · ·	Outlines key priorities associated to funders and signposts some sources of funding.









		Urban Greening Plan guidance	Urban Greening Plan guidance produced by ICLEI	Presents that outlining key priorities, actions, responsibilities, timelines implementation, and financing is a requirement.
		MAGIC	An extensive online mapping platform which provides diverse geographic and environmental data, and aids in planning, environmental management, and public access to detailed spatial information.	By using specific mapping layers users can outline key priorities and necessary actions.
Tool	Data collection / processing Data collection / processing	openforis - Collect Earth	A tool that allows users to gather data using Google Earth. It works alongside Google Earth, Bing Maps, and Google Earth Engine to analyse high-resolution satellite imagery for various applications.	Tool can help users to outline key priorities, necessary actions, and assign responsibilities.
	Engagement	Gieß den Kiez (Water the neighborhood)	Tool to catalyse the engagement of citizens in the caring of street trees by encouraging citizens to adopt street trees. Focused on Berlin.	Tool is focused on outlining the watering of urban greenery as a key priority, reducing the need for external sources of funding.
	Evaluation	-	-	-
Programme		<u>UrbanByNature</u>	Supports cities in adopting Nature-based Solutions (NbS)	Shared knowledge is aimed at supporting users in being able to outline key priorities, necessary actions, assigned responsibilities, timelines for implementation, and sources of funding.
		Urban Nature: Connecting Cities, Sustainability and Innovation	A five-module course that is part of the Sustainable Cities and Communities Specialization offered by Lund.	The business model module increases knowledge and a deeper understanding of enabling finance and developing business models for Nature-based Solutions. The importance of business models and role of financing is investigated and illustrated through examples and experiences with Nature-based Solutions.
	Training	RWTHx: Nature-based	Nature-based Urban Regeneration is	Programme encourages users to learn how to
	Programme	<u>Urban Regeneration</u>	an online MOOC course offered by	set up your own nature-based regeneration









			RWTH Aachen University through edX, a platform for MOOCs	strategy, including outlining key priorities and necessary actions.
		Getting started with GIS	Provides fundamental concepts that underlie the use of a GIS with handson experience with maps and geographic data. This course uses ArcMap.	Mapping can help outline key priorities, necessary actions, and assigning responsibilities.
	Podcast	Creating Green Cities podcast	Podcast on urban Nature-based Solutions, explained through stories of innovators from across Europe.	Some podcasts can help users to outline key priorities, necessary actions and assign responsibilities.
		Cities with Nature	Platform that connects cities and local governments to collectively enhance urban sustainability.	Shared knowledge can help outline key priorities, necessary actions, assigned responsibilities, timelines for implementation, and sources of funding.
Platform		UN-Habitat Learn	UN-Habitat Learn is a platform dedicated to providing education and training on sustainable urban development.	Information provided helps outline management strategies and action plans based on data.

Step 8 – Develop a communication, education, and public awareness strategy: Develop strategies to inform, educate and engage the public and stakeholders about the plan and its benefits.					
Category of tool/ programme	Subcategory of tool/ programme	Name	Description of tool/ programme	Justification for inclusion in Step	
		Guidelines for co-creation and co-governance of nature-based solutions	EU Commission guidance document about Co-creation and governance of NbS	Indicates education, academia, and researchers as key stakeholders. As well as disseminating actualised benefits through continuous engagement, including the public.	
Guidance		Leaving no one behind: NetworkNature Knowledge Brief 3 Towards inclusive nature-based solutions	Guidance on include NbS by Network Nature	Provides a case study that highlights the benefits of engaging and educating the public on NbS project outcomes.	









	Principles for delivering	Principles to assist enganisations and	Principle 6: Collaborate, educate, and
	urban Nature-based	Principles to assist organisations and individuals in the design, delivery,	
		,	innovate, specifically details strategies to
	Solutions	and operation of urban NbS	inform, educate and engage with stakeholders.
			One of the tips for evaluation and reporting is
			to "Develop a communication, education, and
	Green Cities Framework	Guidance for developing and	public awareness strategy". The guide also
	<u>Handbook</u>	implementing Nature-based	provides some links for external resources on
		Solutions strategies towards water	informing, educating and engaging
		and climate resilience	stakeholders.
			As well as presenting the multiple benefits of
	Canada Natura		nature, and the need to engage stakeholders
	Connecting Nature		on the project specific benefits, the guide also
	Framework Guidebook	Holistic guidance about planning,	signposts that education is a social value
		delivery & legacy of NbS	benefit that can be achieved.
		, , ,	Promotes the developing strategies to
			increase awareness and education of the public
	BIOBLITZ TOOLKIT	Designed to help users develop and	and stakeholders about the plan and its
	<u> </u>	run citizen science biodiversity	benefits. And the guided provides additional
		monitoring.	links to educational resources.
		monitoring.	Highlights need to develop strategies to
	<u>Urban Greening Plan</u>	Urban Greening Plan guidance	inform, educate and engage stakeholders
	<u>guidance</u>	produced by ICLEI	about the plan and its benefits.
		Citizen science platform that allows	Includes information and resources for
		·	
	https://www.inaturalist.org/	people to share and learn about	partaking in citizen science to allow users to
		biodiversity by recording	develop strategies for informing, educating and
		observations of living organisms	engaging the public about the benefits.
		For identifying plants through	
		photographs. It's a collaborative	
Tool	PlantNet	citizen science project that helps	System allows users to be informed and
Data collection	i idirei vee	users identify and learn about plant	educated, and the public can engage actively.
/ processing		species by using image recognition	
Data collection		technology.	
/ processing		A citizen science project and online	System allows users to be informed and
and		database for recording and sharing	,
Engagement	<u>ebird</u>	bird observations	educated, and the public can engage actively.









		<u>BeeWalk</u>	UK citizen science initiative designed to monitor and record bee populations (BeeWalk manual)	System allows users to be informed and educated on abundance/decline of bumble bees, and the public can engage actively with basic knowledge of identification.
		<u>iSpot</u>	Allows users to share and learn about biodiversity by recording and identifying species. It is a citizen science project that provides a space for enthusiasts and researchers to contribute observations and collaborate on species identification.	System allows users to be informed and educated on wildlife, and the public can engage actively. There is also articles, news, and projects on the system for further information.
		<u>Merlin</u>	Designed to help users identify bird species through various tools and resources. It aims to make bird identification accessible and enjoyable for birdwatchers of all experience levels.	System allows users to be informed and educated on birds, and the public can engage actively. There are also various modes including through photographing, or recording bird call or songs, to gain further information.
	Engagement	Gieß den Kiez (Water the neighborhood)	Tool to catalyse the engagement of citizens in the caring of street trees by encouraging citizens to adopt street trees. Focused on Berlin.	Tool may be used for strategies to inform, educate and engage the public and stakeholders about the plan and its benefits, by enabling coordinated citizen participation in the watering of urban green spaces.
	Evaluation	-	-	-
Programme	Training Programme	<u>UrbanByNature</u>	Supports cities in adopting Nature- based Solutions (NbS)	Share knowledge develops strategies to inform, educate and engage the public and stakeholders about the plan and its benefits.
	Podcast	REGREEN podcast	Podcast exploring how NbS can help accelerate transition towards equitable, green, and healthy cities.	Provides some podcasts on developing strategies to inform, educate and engage the public and stakeholders such as Episode 6: Kids and nature learning - how young people can be involved in the regreening of our cities.









				Information on the podcasts can assist users
		Creating Green Cities	Podcast on urban Nature-based	to develop strategies that inform, educate and
		<u>podcast</u>	Solutions, explained through stories	engage the public and stakeholders about the
			of innovators from across Europe.	plan and its benefits.
			Platform that connects cities and	Shared knowledge can help develop strategies
			local governments to collectively	to inform, educate and engage the public and
Platform		Cities with Nature	enhance urban sustainability.	stakeholders about the plan and its benefits.

Step 9 – Establish a monitoring, reporting, and evaluation system: Establish a system to track progress, report on developments and evaluate the effectiveness of the actions implemented.							
Category of tool/ Subcategory of tool/ programme	f Name	Description of tool/ programme	Justification for inclusion in Step				
	Connecting Nature Framework Guidebook	Holistic guidance about planning, delivery & legacy of NbS	Presents reflexive monitoring as a system to track progress, report on developments and evaluate the effectiveness of the actions.				
	NBS Technical Solutions Guidebook	Technical guidance on effective NbS	Highlights the need for evaluating the effectiveness of the actions in the Monitoring and Evaluation step.				
Guidance	LOCAL GREEN DEALS A Blueprint for Action	Step-by-step guidance to support cities with the creation of Local Green Deals.	The guide indicates that establishing a system to track and report progress. And evaluate the effectiveness of the implementation of actions and governance.				
	<u>Urban Greening Plan</u> guidance	Urban Greening Plan guidance produced by ICLEI	Signposts the need to consider a system for tracking and monitoring progress, as well as transparent reporting and evaluation of the actions.				
	Evaluating the impact of nature-based solutions	Intended to serve as a guide to the development and implementation of scientifically valid monitoring and evaluation plans for NbS impacts	Highlights the need to establish a system for monitoring progress (particularly in association with SDGs), report on development plans and a key focus of the				









				report is to evaluate the effectiveness of implemented actions.
	Data collection / processing Data collection / processing	Tree Equity Score	Tool designed to assess and promote the equitable distribution of urban tree canopy across different areas within the UK.	By finding the score for an urban neighbourhood, locating data to inform and support allocation of resources for trees, informing the Local Authority and regional strategies, and disseminating the benefits to the community, the system helps establish a system to track progress, report on developments and evaluate the effectiveness of the actions implemented.
		Capital Asset Value for Amenity Trees	Method used to assess the monetary value of amenity trees based on their contribution to the environment and public space.	The system can be used to track progress and evaluate the effectiveness of the actions implemented by repeating the process over a period of time.
Tool		Condatis	Decision support tool designed to pinpoint locations where habitat creation and restoration will provide the most significant benefits for existing habitat networks and enhance connectivity across landscapes.	Provides a platform for tracking progress, reporting on developments and evaluate the effectiveness of the actions implemented to benefit existing habitat networks and enhance connectivity across landscapes.
		MAGIC	An extensive online mapping platform which provides diverse geographic and environmental data, and aids in planning, environmental management, and public access to detailed spatial information.	By monitoring the available information on MAGIC, users can track progress, report on developments and evaluate the effectiveness of the actions implemented, pre- and post-delivery.
		City Biodiversity Index	A tool developed to help cities assess and improve their biodiversity management and planning.	Tool can be used to establish a system for tracking progress, reporting on developments and evaluating the effectiveness of the actions implemented by promoting and enabling cities to undertake their monitoring and reporting on biodiversity and nature.









	Arc GIS	Comprehensive geographic information system. Used for creating, analysing, and managing spatial and geographic data.	By monitoring the available information on the system as well as adding site specific information over time, the tool helps in establishing a system to track progress, report on developments and evaluate the effectiveness of the actions implemented.
	Copernicus land monitoring service	Offers geographical data on land cover and its changes. This information is available to a wide range of users, serving various environmental and terrestrial applications.	By monitoring the available information on the system users can establish a system to track progress, report on developments and evaluate the effectiveness of the actions implemented over time.
	Google Environmental Insights Explorer	A tool developed by Google to help cities and organizations understand and manage their environmental impact.	Can be part of a combined system to track progress, report on developments and evaluate the effectiveness of the actions implemented.
	openforis - Collect Earth	A tool that allows users to gather data using Google Earth. It works alongside Google Earth, Bing Maps, and Google Earth Engine to analyse high-resolution satellite imagery for various applications.	Can be part of a combined system to track progress, report on developments, and evaluate the effectiveness of the actions implemented.
	https://www.inaturalist.org/	Citizen science platform that allows people to share and learn about biodiversity by recording observations of living organisms	Users can use the system to track progress, report on developments and evaluate the effectiveness of citizen science.
Data collection / processing Data	<u>PlantNet</u>	For identifying plants through photographs. It's a collaborative citizen science project that helps users identify and learn about plant species by using image recognition technology.	PlantNet is accessible and allows users to access information about plant species as well as adding to the dataset, therefore reporting on developments and evaluation is possible.
collection / processing and Engagement	ebird	A citizen science project and online database for recording and sharing bird observations	ebird is accessible and allows users to find more birds, share their sightings, track a









		<u>BeeWalk</u>	UK citizen science initiative designed to monitor and record bee populations	list of birds, therefore reporting on developments and evaluation is possible. The accessibility of the system allows users to access information about bumble bees as well as adding to the dataset, therefore reporting on developments and
		<u>iSpot</u>	(BeeWalk manual) Allows users to share and learn about biodiversity by recording and identifying species. It is a citizen science project that provides a space for enthusiasts and researchers to contribute observations and collaborate on species identification.	evaluation is possible. The accessibility of the system allows users to access information about wildlife as well as exploring, recording, identifying, and learning, therefore reporting on developments and evaluation of relevant wildlife is possible.
		Merlin	Designed to help users identify bird species through various tools and resources. It aims to make bird identification accessible and enjoyable for birdwatchers of all experience levels.	Designed for accessibility as the system allows users of all experience levels to access information about birds, including Bird ID Wizard: which allows foe identification through answering 3 simple questions. Therefore, the system allows exploring, recording, identifying, and learning, enabling reporting on developments and evaluation of relevant birds is possible.
	Evaluation	Co-impact tool	Tool which supports the creation and evaluation of NbS. From Connecting Nature project	The tool assists users in creating a Nature-based Solutions / project evaluation and monitoring plan. Users may utilise it as a system to track progress and evaluate the effectiveness of the actions implemented.
Programme	Training Programme	<u>UrbanByNature</u>	Supports cities in adopting Nature-based Solutions (NbS)	It provides a structured approach to integrating natural elements into urban planning and development to create more sustainable and resilient cities, therefore









				establishing evaluation means for the effectiveness of the actions implemented.
				The knowledge derived from this course
				can help as part of a wider strategy to
		<u>Urban Nature: Connecting</u>	A five-module course that is part of the	establish a system to track progress,
		Cities, Sustainability and	Sustainable Cities and Communities	report on developments and evaluate the
	_	<u>Innovation</u>	Specialization offered by Lund.	effectiveness of the actions implemented.
				The knowledge derived from this course
		RWTHx: Nature-based	Nature-based Urban Regeneration is an	can help as part of a wider strategy to
		Urban Regeneration	online MOOC course offered by	establish a system to track progress,
			RWTH Aachen University through	report on developments and evaluate the effectiveness of the actions implemented.
			edX, a platform for MOOCs	The knowledge from the fundamental
				concepts can be used in combination with
			Provides fundamental concepts that	other methods to establish a system to
		Getting started with GIS	underlie the use of a GIS with hands-on	track progress, report on developments
			experience with maps and geographic	and evaluate the effectiveness of the
			data. This course uses ArcMap.	actions implemented.
			•	The collective knowledge provided in the
				podcasts may help users establish a
		REGREEN podcast	Podcast exploring how NbS can help	system to track progress, report on
			accelerate transition towards equitable,	developments and evaluate the
Podca	ast		green, and healthy cities.	effectiveness of the actions implemented.
				Recorded networking and collaboration
				can help establish a system to track
			Platform that connects cities and local	progress, report on developments and
Di C		C	governments to collectively enhance	evaluate the effectiveness of the actions
Platform		<u>Cities with Nature</u>	urban sustainability.	implemented.

Step 10 – Adopt, publish, and implement the plan: Finalising, publicising, and implementing the urban nature plan.									
Category of tool/ Subcategory	of Name	Description of tool/ Justification for inclusion in Step							
programme tool/ programi	ne	programme							









Guidance		Urban Greening Plan guidance Connecting Nature Framework Guidebook	Urban Greening Plan guidance produced by ICLEI Holistic guidance about planning, delivery & legacy of NbS	Considers need to publish relevant outcomes for public information. Signposts considerations for implementing the plan.
Tool	Data collection / processing Data collection / processing Engagement Evaluation	- -	- - -	- -
Programme	Training Programme Podcast	<u>UrbanByNature</u>	Supports cities in adopting Nature-based Solutions (NbS)	Can help finalise, publish, and implement the urban nature plan.
Platform		Cities with Nature	Platform that connects cities and local governments to collectively enhance urban sustainability.	The aim of the tool is to have an end product of finalising and implementing the urban nature plan.

The full spreadsheet comprising the complete portfolio list and results of the evaluation process, can be found here:

https://docs.google.com/spreadsheets/d/10vbWzCCbf_ex_en-5QNY7z0SiiwxsDoq/edit?usp=drive_link&ouid=118359916159889103447&rtpof=true&sd=true

and is printed at the end of this document.

4. Summary

The shortlist produced comprises the capacity building tools, guidance documents, programmes and platforms which we recommend cities start with using to support their UNP journey.

This shortlist is being published on the UNP+ website. As the project develops, there will need to be consideration given to the most effective platform for making these capacity building and training resources available to city practitioners to enable them to be easily found and engaged with. As this concept develops, the portfolio will be embedded into it.

In parallel to the development of a platform for engagement, the efficacy of these recommended resources will be further evaluated during the UNP+ project through engagement by the city officials, and evaluation through the Reflexive Monitoring programme.

It is also intended that more tools and programmes will be added to the portfolio as they emerge from both the UNP+ project development, and from the broader EU research and development landscape. In this sense, the portfolio should be considered as a living repository which is kept up to date with recent developments.









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Evaluating the impact of nature-based solutions Appendix of methods Guidelines for co-desiminal and co-implementing mean infrastructure in urban reseneration SECRETS.	Free	Appendix of a large number of NSS evaluation methods. These practical guidelines offer general and transferrable guidance on how to initiate, sieer and organize collaborative co-design processes for local NSS.	Famesok	Capacity building Capacity building	Guidance Guidance	Guidance DocumentNandbook Guidance DocumentNandbook	Step 9 Step 9	POF			2	2	,	2	2 no	2	2 2	,
		Biodiversity not Gain design guide + creating engaging, healthy and resilient places, helping to reduce Londoners' exposure has pollution and enabling the city to adapt to climate change				Guidance Document/Handbook	Step 3									-		16
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Community Endodement in Decisions Relating to Land	Free	Protocol to set out how landowners and managers can engage with and involve communities in decisions relating to land in Scotland	Framework	Capacity building	Guidance	Guidance Document/Handbook	Step 3	POF	1	2	2	2	3	2	2 na			1 15
Nature Nearby Accessible Netural Greensoure Guidance	Free	Guidelines on how to make high quality, accessible green space		Capacity building	Guidance	Guidance Document Handbook	Step 4 Step 7	PDF		2	2	2	3	2	2 no	2	3 3	3
RECORDET TO CHARLE	Free	This tookkit is designed to help you develop and run a BioBitz (citizen science biodivenity monitoring) in your community.		Capacity building	Guidance	Guldance Document Handbook	Step 2 Step 6 Step 8 Step 9	POF	1	3	2	3	3	2	3 no	2	a a	2
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nests. Our futures: by the secole, for the people. Clever Cities: Guid ance on how to utilize evaluble EU data stationers to support local.	Free	Guide outlining the need and benefits of participatory futures. Guidance on how to utilize available EU data platforms to support local processes.	Framework Framework	Capacity building	Guidance	Guidance Document/Handbook	5kp 4	POF	- 1	2	2	2	1	2	2 no	2	2 1	2 14
ADDRESS.	Free	support local processes Guidance on mainstreaming biodiversity by the International Institute for Environment and Development	Famework	Capacity building	Guidance	Guidance Document Handbook Guidance Document Handbook	Step 9	POF	1	2	2	2	2	2	1 no	2	2 1	2 13
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THE NATURE OF MAINSTREAMING: A local integrated planning toolist for biodiversity and econotions services	Free	opportunities for mainstreaming. Guidebook including templates for practical exercises to help you understand the current status of integration of biodiversity and how/to drive future integration.		Capacity building	Guidance	Guidance Document Handbook			1	•		3	3		2 00	2	2 1	2 16
	Free	biodivenity and how to drive future integration. Guide to identifying and analysing the extent to which current policy transacroits support sustainable urban development (SUC) and nature-based solutions (NES)	Famework	Capacity building	Guidance	Guidance Document Nandbook			1	-	2	3	1	3	2 ma	2	2 1	2 16
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Making his hors's City- & sciences, bossed framework for healthing urbon blocksoming	Free	Practical guidance for shaping the healthier and more resilient cities of the future.		Capacity building	Guidance	Guidance Document/Handbook	Step 7		1	3	2	3	1		2 no	2	2 1	2
C40 Climate Action Planning Communications Toolist	Free	Comprehensive and very detailed toolkit covering various aspects of communicating climate action plans.	Famework	Capacity building	Guidance	Guidance Document Handbook	Step 3 Step 8		1	3	3	3	3	2	2 ns	2	2 1	3 10
MPACT-DRIVEN FINANCING AND INVESTMENT STRATEGIES FOR URBAN REGENERATION	Free		Framework	Capacity building	Guidance	Guidance Document/Handbook	Step 7	POF	1	3	2	2	1	2	1 no	2	2 2	2 15
Constanting a Territorian const for hindstanding	Free	Guidance about how to bring in investment for blockversity Toolkit for Integrated Planning and Implementation of Disaster Risk Reduction and Climate Change Adaptation		Capacity building	Guidance	Guidance Document/Handbook Guidance Document/Handbook	Step 7		1	3	1	2	1	2	2 ns	2	2 1	2 15
Nature-based solutions for competential disorder and climate tisk management.	Free	Dissater Risk Reduction and Climate Change Adaptation	Famework	Capacity building	Guidance	Guidance Document Handbook	Step 2 Step 3 Step 4 Step 5 Step 7 Step 8	POF	1			3	1	2	2 na	2	2 1	
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Cohesion for Transitions ISATS Community of Practice	Free		Framework	Capacity building	Guidance	Learning platform	Step 7	POF		2	2	2	2	3	3 no	2	3 2	2 18
Calibbasics	Charged	Cligital platform designed to facilitate community engagement in urban development projects. It enables developms, city planness, and other stakeholders to communicate with local communities, gather feedback, and provide updates on projects.	t Co-design	Capacity building	Tool	Engagement tool	Step 3	celine	3		2	3	3	2	3 no		2 2	
clionelab.	Charged	Digital platform designed to facilitate civic engagement and participatory democracy. It provides governments, municipalities, and organizations with tools to involve citizens		Capacity building	Tool	Engagement tool	Step 3	online	3	2	3	2	3	2	3 00		2 2	17
hitiport florens involved de Logif.	Free	Citizen science platform that allows people to share and learn	n Otten Science data		Tool	Engagement tool	Step 3 Step 5 Step 8 Step 9	software	3	3	3	3	à	2	3 na	2	2 3	
Dantist	Free	A mabile upp and web platform designed for identifying plants through photographs. If a collaborative claim science project that helps users identify and learn about plant species by using image secondon technology.	nt Citizen Science data	Capacity building	Tool	Engagement tool	Step 2 Step 3 Step 5 Step 8 Step 9	зобмин	3	3	1	3	3	3	3 na	2	2 3	20
Land F/X	Charged	Specialized software plugin designed for Landscape architects, designers, and intigation professionals. It integrates with AutoCAD		Capacity building	Tool	Engagement tool		software	2	2	2	2	1	2	3 no	3	2 2	26
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period	Free	A citizen science project and online database for recording and sharing bird observations	Ottaen Science data	Capacity building	Tool	Engagement tool.	Step 3 Step 5	software	3	,			3	2	3 no	3	3 3	1

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	Ema	UK citizen science initiative designed to monitor and record bee populations (See walk manual)	Ottzen Science data	Canacity building	Tool	Engagement tool	Step 1	PDF	2		1	,	2	1	3 00	,	2 1	,
Bertffalk							Step 5			-	-			_	-	_	_	
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		Spot is a UK focussed online platform that allows users to																
		share and learn about biodiversity by recording and identify's species. It is a citizen science project developed by The Open	ng s															
<u>Knot</u>		University, and it provides a space for enthusiasts and researchers to contribute observations and collaborate on																
-	Free	species identification.	Citizen Science data	Capacity building	Tool	Engagement tool	Step 3	online	2	3	3	3	2	3	3 no	3	2 3	1
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	_	Mobile application designed to help users identify bird					Step 9											
		species through various tools and resources. Developed by																
Mertin		the Cornell Lab of Certificalogy, the app aims to make bird identification accessible and enjoyable for birdwatchess of all																
<u> </u>	Free	experience levels.	Citizen Science data	Capacity building	Tool	Engagement tool	Step 3	software	3		3	3	3	3	3 no	3	2 3	1
							Step 5 Step 8											
	_	Online collaborative whiteboard platform designed to					Step 9											
Min			t Co-design	Capacity building	Tool		Step 2	online										
	Hee and Charge	a I mrough visual consposition	Co-ossign	Capacity outlong	1001	Engagement tool	Step 3	coune	,		,		2	2	3 no	2	2 1	
		IdeaScale is a cloud-based idea management and innovatio					Step 7										_	
idea/Corin		platform designed to help organizations gather, evaluate, an implement ideas from their employees, customers, or other stakeholders.	d d															
10400-000	Charged	implement ideas from their employees, customers, or other stakeholders.	Co-design	Capacity building	Tool	Engagement tool	Step 2	online	3	2	1	3	1	3	3 no	2	2 1	
	East and Charte	d a Streetmix is an online tool designed for urban planning and	Codelie	Capacity building	Tool	Engagement tool	Step 2 Step 2	rolina				1	1	1	1 00			
Steamber to									_									
		Commonplace is a digital platform designed to facilitate																
Commonstate																		
	L	consultation. It helps cities, municipalities, and organisation gather feedback from residents and stakeholders on various urban projects and planning initiatives.	T															
				Capacity building	Tool	Engagement tool	Step 3		3	3					3 no	2	2 3	
Englagemen (HE)	Charged	EngagementHQ is an online platform designed to facilitate	Co-design	Capacity building	Tool	Engagement tool	Step 3	online	2		,	,	1	3	3 no	2	2 3	1
		Global initiative aimed at supporting cities in adopting nature based solutions (NbS) to address environmental, social, an	t d															
		economic challenges. It provides a structured approach to																
	Free	integrating natural elements into urban planning and development to create more sustainable and restilent cities	Framework	Capacity building	Programme	Training program me	Step 1	online	2		3	3	3	3	3 yes	3	2 2	2 3
Udose Bullishung							Step 2 Step 3											
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	Charged	MOOC offered by Lund	Famework	Training	Programme	Training program me		online	3	3	3	3	1	3	3 yes	2	2 2	2 3
Liban Nature: Connecting Office, Sustainability and Innovation	Charged	MOOC offered by Lund	Framework	Training	Programme	Training program me	Step 10 Step 2 Step 5	online video	3	а	3	3	3	3	3 yes	3	2 2	2 2
(Johan Nishuar Connectine Cities, Sustainability and Innovation					Programme	Training program me	Step 10 Step 2 Step 5 Step 6 Step 7	online video	3	3	3	3	3	3	2 yes	3	2 2	3
Uthen Nature: Connecting Oiles, Systemability and Innovation		MODC offered by Lund of Nation-based Urban Regeneration is an celline MDOC course		Training Training	Рюдатия Рюдатия	Training program me Training program me	Step 10 Step 2 Step 5 Step 6 Step 7 Step 9 Step 3	online	1	2	3	2	3	2	3 yes 2 yes	3	2 2	2 2
Urban Nature: Connecting Chine. Sustainability and immunities. (Natural Natural Natur							2mp 10 2mp 2 2mp 5 2mp 6 2mp 7 2mp 9 2mp 3 2mp 5 2mp 5 2mp 5		1	3	3	2	3	2	2 yes 2 yes	3	2 2	2 2
		d a Nataw-based Urban Regeneration is an celline MCCC course	s Framework				Step 10 Step 2 Step 5 Step 6 Step 7 Step 9 Step 3	online	1	2	3	2	3	2	3 yes 2 yes	3	2 2	2 2
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		of a Natase-based Urban Regeneration is an ceiline MOOC course introductory course in GS. Learn handamental concept is underfeit his sauce 54 GS of the hands on scenterior with man	s Framework	Ecoleting			Step 10 Step 2 Step 5 Step 5 Step 7 Step 9 Step 3 Step 5 Step 5 Step 6 Step 7 Step 9	online	1	3	3	2	2	2	3 yes 2 yes 2 yes 2 yes	3	2 2	2 2
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Step 1											
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	Data collection / processing	Engagement	Training Programme	Podcast							
Financing and Business			Lirb on By Noturo	REGREEN podcast							
<u>Models Guidebook</u>			<u>UrbanByNature</u>	REGREEN podcast	Cities with Nature						
Connecting Nature Framework					Coursers						
Guidebook					Coursera						
Urban Greening Plan guidance					Linking Learning						
					Youtube						

Step 2													
Guidance	Guidance Tool Programme Platform												
	Data collection / processing	Engagement	Training Programme	Podcast									
Guidelines for co-creation and	Urban Green UP 'NBS Selection												

co-governance of nature-based Tool' (tool) solutions

Miro

<u>Urban Nature: Connecting Cities Creating Green Cities podcast</u>

Cities with Nature

Greening Cities Framework

<u>Handbook</u>

<u>IdeaScale</u>

A practical guide to using

reflexive monitoring for nature-

based solutions

Reflexive Monitoring

Guidebook

A practical guide to using co-

production for nature-based

solutions

Connecting Nature Framework

Guidebook

NBS Technical Solutions

Guidebook

BIOBLITZ TOOLKIT

Urban Greening Plan guidance

Evaluating the impact of naturebased solutions

			Step 3		
Guidance	Tool		Progra	mme	Platform
	Data collection / processing	Engagement	Training Programme	Podcast	
Guidelines for co-creation and					
co-governance of nature-based	https://www.inatu	ralist.org/	Urban Nature: Connecting Cities	Creating Green Cities podcast	
solutions					Cities with Nature
Leaving no one behind:			RWTHx: Nature-based Urban		
NetworkNature Knowledge Brief	<u>PlantNet</u>		<u>Regeneration</u>		
3 Towards inclusive nature-	<u>rtantivet</u>				
based solutions					
Greening Cities Framework	ebird				
<u>Handbook</u>	<u>cono</u>				
Reflexive Monitoring	BeeWalk				
<u>Guidebook</u>	Decivoir				
A practical guide to using co-					
production for nature-based	<u>iSpot</u>				
<u>solutions</u>					
Connecting Nature Framework	Merlin				
<u>Guidebook</u>					
NBS Technical Solutions		Streetmix			
<u>Guidebook</u>					
<u>Jrban Greening Plan guidance</u>		<u>Commonplace</u>			
		<u>EngagementHO</u>			
valuating the impact of nature-					
<u>based solutions</u>					

Step 4											
Guidance	То	ol	Program	ime	Platform						
	Data collection / processing	Engagement	Training Programme	Podcast							

Guidelines for co-creation and

co-governance of nature-based

Tree Equity Score

solutions

Greening Cities Framework

Handbook

Reflexive Monitoring

Guidebook

A practical guide to using co-

production for nature-based

solutions

Connecting Nature Framework

Guidebook

NBS Technical Solutions

Guidebook

Seizing opportunities for

ecosystem restoration to tackle

societal challenges

IUCN Global Standard for

Nature-based Solutions: A user-

friendly framework for the

verification, design and scaling

up of NBS

Principles for delivering urban

Nature-based Solutions

Shifting the water paradigm:

managing water through nature

Financing and business models guidebook

<u>Urban Greening for Biodiversity</u>

Net Gain: A Design Guide

Nature Nearby' Accessible

Natural Greenspace Guidance

Urban Greening Plan guidance

Urban Nature: Connecting Cities, Sus REGREEN podcast

Cities with Nature

Creating Green Cities podcast

UN-Habitat Learn

			Step 5		
Guidance	Tool		Programme		Platform
	Data collection / processing	Engagement	Training Programme	Podcast	
Principles for delivering urban	Central Scotland Green				
Nature-based Solutions	Network (CSGN) - 2021 Habitat		Getting started with GIS		
THE SHOPE STATISTICS	Connectivity Map				Cities with Nature
Greening Cities Framework	Capital Asset Value for Amenity				
<u>Handbook</u>	<u>Trees</u>				
Connecting Nature Framework	<u>Condatis</u>				
<u>Guidebook</u>	Condatis				
NBS Technical Solutions	<u>MAGIC</u>				
<u>Guidebook</u>	MAGIC				
Urban Greening Plan guidance	City Biodiversity Index				
	Arc GIS				
	Copernicus land monitoring				
	<u>service</u>				
	Google Environmental Insights				
	<u>Explorer</u>				
	openforis - Collect Earth				
	https://www.inatur	alist.org/			
	<u>PlantNet</u>	_			
	<u>ebird</u>				

BeeWalk iSpot Merlin

Step 6							
Guidance	Tool		Programme		ne	Platform	
	Data collection / processing	Engagement	Evaluation	Training Programme	Podcast		
Principles for delivering urban	The Environmental Benefits		Co-impact tool	UrbanBvNature			
Nature-based Solutions	from Nature Tool		CO-Impact toot	OlbalibyNature		Cities with Nature	
Greening Cities Framework	Lirbon Natura Navigator (to al)			Urban Nature: Connecting Cities,			
<u>Handbook</u>	<u>Urban Nature Navigator (tool)</u>			Sustainability and Innovation			
Connecting Nature Framework				RWTHx: Nature-based Urban			
Guidebook				Regeneration			
CLEVER Regional Solutions							
<u>Catalogue</u>							
Impact Assessment							

Urban Greening for Biodiversity
Net Gain: A Design Guide
Urban Greening Plan guidance

Guidebook

NBS Technical Solutions
Guidebook

Evaluating the impact of nature-

atuating the impact of nature based solutions

Step 7 Guidance Tool Programme Platform								
Guidance	Tool			Programme				
	Data collection / processing	Engagement	Training Programme	Podcast				
Guidelines for co-creation and co-governance of nature-based solutions	<u>MAGIC</u>	Gieß den Kiez (Water the neighborhood)	<u>UrbanByNature</u>	Creating Green Cities podcast	Cities with Nature			
Financing nature-based solutions in cities: Exploring opportunities from municipal funding	openforis - Collect Earth		Urban Nature: Connecting Cities. Sustainability and Innovation		<u>UN-Habitat Learn</u>			
Seizing opportunities for ecosystem restoration to tackle societal challenges			RWTHx: Nature-based Urban Regeneration					
IUCN Global Standard for Nature-based Solutions: A user- friendly framework for the verification, design and scaling up of NBS Principles for delivering urban Nature-based Solutions Greening Cities Framework Handbook			Getting started with GIS					
Shifting the water paradigm: managing water through nature								
Principles for delivering urban Nature-based Solutions Financing and Business Models Guidebook Connecting Nature Framework Guidebook								
Urban Greening for Biodiversity Net Gain: A Design Guide								
Nature Nearby' Accessible Natural Greenspace Guidance								

Cohesion for Transitions (C4T)
Community of Practice
Urban Greening Plan guidance

Step 8							
Guidance	Tool		Pro	Platform			
	Data collection / processing	Engagement	Training Programme	Podcast			
Guidelines for co-creation and co-governance of nature-based solutions		Gieß den Kiez (Water the neighborhood)	<u>Urban By Nature</u>	REGREEN podcast	Cities with Nature		
Leaving no one behind: NetworkNature Knowledge Brief 3 Towards inclusive nature- based solutions	https://www.in	aturalist.org/		Creating Green Cities podcast			
Principles for delivering urban Nature-based Solutions	Planti	Net					
Greening Cities Framework Handbook	ebir	d.					
Connecting Nature Framework Guidebook	BeeW	'alk					
BIOBLITZ TOOLKIT	iSpo	<u>ot</u>					

Merlin

Urban Greening Plan guidance

Step 9							
Guidance	Tool		Programme			Platform	
	Data collection / processing	Engagement	Evaluation	Training Programme	Podcast		
Connecting Nature Framework Guidebook	Tree Equity Score		Co-impact tool	<u>Urban By Nature</u>	REGREEN podcast	Cities with Nature	
NBS Technical Solutions	Capital Asset Value for Amenity			Urban Nature: Connecting Cities,			
<u>Guidebook</u>	<u>Trees</u>			Sustainability and Innovation			
OCAL GREEN DEALS A	Condetie			RWTHx: Nature-based Urban			
Blueprint for Action	<u>Condatis</u>			<u>Regeneration</u>			
<u> Jrban Greening Plan guidance</u>	<u>MAGIC</u>			Getting started with GIS			
	City Biodiversity Index						
	Arc GIS						
valuating the impact of nature-	Copernicus land monitoring						
based solutions	<u>service</u>						

service Google Environmental Insights Explorer openforis - Collect Earth

> https://www.inaturalist.org/ PlantNet ebird BeeWalk iSpot Merlin

Step 10							
Guidance	Tool		Programme		Platform		
	Data collection / processing	Engagement	Training Programme	Podcast			
Urban Greening Plan guidance	-		<u>Urban Bv Nature</u>		Cities with Nature		

Connecting Nature Framework

Guidebook