Connecting Nature Impact Summit

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28 - 29 April 2022 Thor Central Genk

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The Connecting Nature Impact Summit will bring together a wide range of local, regional and international participants to demonstrate how nature impacts our lives, socially, environmentally, economically and how nature-based solutions (NbS) can provide a positive impact for urban environments and protect biodiversity.

The event programme is centred around the building blocks of the <u>Connecting Nature</u> Framework and is grouped under three themes:



Thinking with nature explores the larger scale policy, strategy, planning and theoretical implications under the umbrella theme of nature-based solutions. Discussions include the impact of naturebased solutions on different policy levels; on the impact on climate resilience; etc.



Building with nature focuses on translating ideas into action. It looks at the design and development process, from defining a project to the design and development process. The integrated approach needed because of the layered character of nature-based solutions has an impact on the organization of a city administration.



Living with nature is about the governance, communities and stewardship of nature and natural environments. It is about the impact of nature-based solutions on the neighbourhoods and citizens involved. It will particularly offer community leaders to look at the longer-term care and management.

This hybrid event will include both online and in person presentations, workshops, round table discussions, site visits, exhibitions and performances, all in a creative and festive atmosphere.



Thursday 28 April



Time	Stream	ed sessions	On-site sessions	
9:00-	Welcome & Introduction			
9:10	By Wim Dries, Mayor of Genk, and Siobhan McQuaid, Coordinator of			
	Connecting Nature.			
9:10 -	Keynote "Thinking with Nature"			
9:45	Dr. Leen Gorissen is the founder of Centre4NI which specializes in			
	ecology, transition science, regenerative design and bio-inspired		-	
	innovation.			
9:45 -	The Connecting Nature Framew			
10:45	Dr. Stuart Connop, UEL* and Marleen Lodder, DRIFT* will take us			
	through the Connecting Nature Framework for the implementation of			
	NbS, and we'll hear from cities on their experience, lessons learned,			
	and gaps.	Coffee break		
11.00	Deligy for upgealing NIPS, Where			
11:00- 12:15	Policy for upscaling NbS: Where In this high-level policy dialogue, v			
12.15				
	and City policymakers about what policy is needed for upscaling NbS towards a net zero carbon economy.			
12:15-	Keynote "The role of NbS innovation in the sustainability -			
13:00	transition"			
13.00	Jan Rotmans_is a professor at Eras			
	DRIFT, Urgenda and Nederland Ka			
	change, climate models and sustainable change.			
		Lunch		
14:15-	Reflections of the morning			
14:30	Reflexive Monitoring exercise for	participants organised by DRIFT.	-	
14:30-	From Nature-based Solutions	Sharing experiences on NbS to	Thinking with Nature	
16:00	to the Nature-Based Economy	achieve impact globally	Learn more about the Reflexive Monitoring process, organised by	
	Launch of the EC Expert	Hear from UrbanByNature Hubs all		
	Publication followed by panel	over the world about their		
	discussion on the experience of	experience with promoting and	DRIFT.	
	NbS economic impact from four	implementing NbS.	Building with Notions	
	H2020 demonstrators.	Organised by Daniela Rizzi, ICLEI*.	Building with Nature	
	Organised by Siobhan McQuaid, Trinity College Dublin.		Co-production Learning Workshop with citizens,	
	Thinky College Dublin.		organised by OSMOS.	
	Coffee break		organised by OSMOS.	
16:15-	Keynote "Living with Nature:	Economic impact of NBS:	Launch UrbanByNature	
17.30	Drinkable rivers"	Leveraging NbS to stimulate	Hub Flanders	
	Li An Phoa talks about her	entrepreneurship and job	Organised by Daniela	
	documentary on 'Drinkable	creation	Rizzi, ICLEI*, and Mien	
	rivers' as an indicator of	Hear about CN strategies, tools and	Quartier, City of Genk.	
	ecosystem health, and how her	guidebooks for supporting nature-		
	organisation is engaging with	based entrepreneurship, and from		
	citizens, government bodies and	entrepreneurs - including the		
	networks to make this happen.	winner of the TNOC NbS Pitchfest.		
	Discussant: David Maddox, The	Organised by Esmee Kooijman,		
	Nature of Cities*	Trinity College Dublin, and Isobel		
		Fletcher, Horizon Nua.		
17:30-	Reflections of the afternoon		-	
18:00	Reflexive Monitoring exercise for	participants organised by DRIFT.		

Note: All times are in CEST. This is a draft programme, * to be confirmed.



Friday 29 April



	ed sessions	On-site sessions
Welcome		
-	Keynote "Wetopia"*	Living with Nature:
Borders"		Sarajevo Process
Jill Peeters is a Flemish		Workshop
meteorologist, a pioneer in		Organised by Dimitra
creating impactful climate		Xidous, EM Path
communication and founder of		
"Climate without Borders".		
Future technologies for	-	
	-	
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	-	
Trinity College Dublin*		
Kanada Kanada Kanada Kanada		
		Keynote "Economic
		Impact of a National
	Organised by Stuart Connop, DEL*	Park"
		Organised by Mien
-		Quartier, City of Genk.
	Building with Nature: Measuring	Building with Nature:
		StiemerDeals
		workshop Building with Nature Desealing in practice
An interactive session with	biodiversity is challenging and often	
experiences from Connecting	results to making trade-offs. Hear	
Nature Cities Genk, Poznań,	from experts about ways to measure	
Glasgow, and A Coruña*	impact, and be the first to see a live	in Flanders
	demo of the CO-Impact tool!	
	Organiser: Connecting Ecology, UDC	
1	Lunch	
Reflections of the day		
Reflexive Monitoring exercise for participants organised by DRIFT.		
Conclusions: Future directions for research and innovation to		
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Quartier, City of Genk.		
	Nature Advisory Board. Keynote "Climate without Borders" Jill Peeters is a Flemish meteorologist, a pioneer in creating impactful climate communication and founder of "Climate without Borders". Future technologies for upscaling NbS* This session will focus on technology for upscaling NbS, with speakers on innovative financing approaches, platforms, big data and Al. Organised by Esmee Kooijman, Trinity College Dublin* Keynote "Social Impact of NBS" Niki Frantzeskaki* is a professor in Regional and Metropolitan Governance and Planning at Utrecht University, NL. Discussant: Sander Jacobs, INBO* Social impact through sharing experiences in allotment gardening An interactive session with experiences from Connecting Nature Cities Genk, Poznań, Glasgow, and A Coruña* Reflections of the day Reflexive Monitoring exercise for p. Conclusions: Future directions for increase impact and uptake on N This session is all about looking bao then looking forward, to future directioned increasing uptake on NbS. Chair: Siobhan McQuaid, Coordinat	By Alderman Toon Vandeurzen and Marcus Collier, Chair Connecting Nature Advisory Board. Keynote "Climate without Borders" Borders" Jill Peeters is a Flemish meteorologist, a pioneer in creating impactful climate communication and founder of "Climate without Borders". Future technologies for upscaling NbS* Future technologies for upscaling approaches, platforms, big data and Al. Organised by Esmee Kooijman, Trinity College Dublin* Organised by Esmee Kooijman, Trinity College Dublin* Organised by Esmee Kooijman, Trinity College Dublin* Social Impact of NBS" Niki Frantzeskaki* is a professor in Regional and Metropolitan Governance and Planning at Utrecht University, NL. Discussant: Sander Jacobs, INBO* Social impact from Connecting Nature Cities Genk, Poznań, Glasgow, and A Coruña* Building with Nature: Measuring impact, and be the first to see a live demo of the CO-Impact tooi! Organiser: Connecting Ecology, UDC Lunch Reflections of the day Reflexive Monitoring exercise for participants organised by DRIFT. Conclusions: Future directions for research and innovation to increase impact and uptake on NbS This session is all about looking back at the sessions of the Summit, and then looking forward, to future directions for research and innovation for increasing uptake on NbS.

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