THURSDAY 28TH APRIL

ТІМЕ	STREAMED SESSIONS	ON-SITE S OUTDOOR	ESSIONS CENTRAL HALL	0			
9:00-9:10	 Welcome & Introduction Wim Dries, Mayor of Genk Siobhan McQuaid Coordinator Connecting Nature 	Green living room (Helix) Artistic portraits of the Stiemervalley by Valerie Van Leersum	Stiemerexhibition Registration desk Information desk				
9:10-9:45	Thinking with Nature Keynote: The Innerview Effect. Shifting perspective by rediscovering how life works In this presentation, Leen Gorissen, PhD in biology, shares the latest breakthrough insights from the natural sciences and makes a solid case for why Natural Intelligence, not Artificial Intelligence, should be at the forefront of societal innovation. Leen Gorissen Founder Centre4NI						
9:45-10:45	The Connecting Nature Framework for achieving Impact from NBS Dr. Stuart Connop, UEL and Carien van der Have, DRIFT will take us through the Connecting Nature Frame- work for the implementation of NBS and we'll hear from cities on their experience, lessons learned and gaps. • Dr. Stuart Connop, Associate Professor in Sustainability at University East London • Carien van der Have,						
10:45-11.00 11:00-12:15	Medior Advisor and Researcher at DRIFT Thinking with Nature Policy for upscaling NbS	(Helix) Artistic portraits	Stiemerexhibition Registration desk				
	In this high-level policy dialogue we will hear from European, National and City policymakers about what policy is needed for upscaling NbS towards a net zero carbon economy. 11:00 Welcome Holger Robrecht, ICLEI	of the Stiemervalley by Valerie Van Leersum	Information desk				
	 11:05 Keynote: High Level policy speaker 11:15 Panel: EC (to be confirmed) National/Regional: Zuhal Demir, Flemish minister of Environment et al City Policy Makers: Wim Dries, Mayor Genk Sander Jacobs, Scientific researcher for 						
	the Institute for Nature and Forest (INBO) 11:35 Questions Chair: Holger Robrecht, Deputy Regional Director for Europe at ICLEI						
12:15-13:00	Thinking with Nature Keynote Jan Rotmans Jan Rotmans translates theories of transition into concrete action and advice for businesses, governments and organizations, both at home and abroad.						
	Jan Rotmans , Professor at Erasmus University						
13:00-14:15		Activity Schansbroek					
13:00-14:15 TIME	Erasmus University LUNCH AUDITORIUM		LOCATION 2	LOCATION 3	LOCATION 4	OUTDOOR	CENTRAL HALL
	Erasmus University	Schansbroek Site Tour Thor Park LOCATION 1 Thinking with Nature UrbanByNature Regional Hubs: sharing knowledge on nature-based solutions	LOCATION 2 Thinking with Nature Reflexive Monitoring Workshop Learning Process	LOCATION 3 DN-SITE SE Building with Nature Keynote: Masterplan for the redevelopment of the Stiemervalley in Genk	SSIONS Building with Nature Citizen science and Nature Based Solutions – Participatory action	OUTDOOR Green living room (Helix) Artistic portraits of the Stiemervalley by Valerie Van Leersum	CENTRAL HALL Stiemerexhibition Registration desk Information desk
TIME 14:15-14:30 14:30-16:00	Erasmus University LUNCH AUDITORIUM STREAMED SESSIONS Reflexive Monitoring exercise	Schansbroek Site Tour Thor Park LOCATION 1 Thinking with Nature UrbanByNature Regional Hubs: sharing knowledge on	Thinking with Nature Reflexive Monitoring Workshop Learn about the Reflexive Monitoring Process Chair: DRIFT	ON-SITE SE Building with Nature Keynote: Masterplan for the redevelopment of the Stiemervalley in Genk Georges Descombes, architect of landscape & Bart van Gassen, ir. Architect at Tractebel Keynote: Guidebook futureproof citydevelopment Flanders VRP (Flemish Association of Space and Planning)	SSIONS Building with Nature Citizen science and Nature Based Solutions –	Green living room (Helix) Artistic portraits of the Stiemervalley by Valerie Van	Stiemerexhibition Registration desk
TIME 14:15-14:30	Erasmus University LUNCH AUDITORIUM STREAMED SESSIONS Reflexive Monitoring exercise Chair: DRIFT Thinking with Nature The Economic Impact of NBS Launch of the EC Nature- Based Economy expert publication Panel discussion on experience of NBS economic impact from four H2020 demonstra- tors. Chair: Siobhan McQuaid, Associate Director Innovation at Trinity Centre for Social Innovation (CSI), Trinity College Dublin. Living with Nature	Schansbroek Site Tour Thor Park LOCATION 1 Thinking with Nature UrbanByNature Regional Hubs: sharing knowledge on nature-based solutions with the world Hear from UrbanBy Nature Hubs all over the world about their experience with promoting and implementing NbS. Chair: Daniela Rizzi, Senior Officer for Nature-Based Solutions and Biodiversity at ICLEI Europe	Thinking with Nature Reflexive Monitoring Workshop Learning Process Learn about the Reflexive Monitoring Process Chair: DRIFT	ON-SITE SEBuilding with NatureKeynote: Masterplan for the redevelopment of the Stiemervalley in GenkGeorges Descombes, architect of landscape & Bart van Gassen, ir. Architect at TractebelKeynote: Guidebook futureproof citydevelopment FlandersVRP (Flemish Association of Space	SSIONS Building with Nature Citizen science and Nature Based Solutions - Participatory action for nature monito- ring and research Interactive workshop on challenges in citizen science Chair: Jef Van Laer, SCIVIL (Knowledge Centre for Citizen Science Flanders) Citizen Science projects involved: Selina Schepers, Stiemerlab Iris Stiers & Sven De Boeck, Bugs 2 the rescue Soy in 1000 gardens*	Green living room (Helix) Artistic portraits of the Stiemervalley by Valerie Van Leersum	Stiemerexhibition Registration desk
TIME 14:15-14:30 14:30-16:00 16:00-16:15	Erasmus University LUNCH AUDITORIUM STREAMED SESSIONS Reflexive Monitoring exercise Chair: DRIFT Thinking with Nature The Economic Impact of NBS Launch of the EC Nature- Based Economy expert publication Launch of the EC Nature- Based Economy expert publication Panel discussion on experience of NBS economic impact from four H2020 demonstra- tors. Chair: Siobhan McQuaid, Associate Director Innovation at Trinity Centre for Social Innovation (CSI), Trinity College Dublin.	Schansbroek Site Tour Thor Park LOCATION 1 Thinking with Nature UrbanByNature Regional Hubs: sharing knowledge on nature-based solutions with the world Hear from UrbanBy Nature Hubs all over the world about their experience with promoting and implementing NbS. Chair: Daniela Rizzi, Senior Officer for Nature-Based Solutions and Biodiversity at ICLEI Europe	Thinking with Nature Reflexive Monitoring Workshop Learn about the Reflexive Monitoring Process Learn about the Reflexive Monitoring Process Chair: DRIFT Chair: DRIFT Lancering UrbanBy- Nature Lancering UrbanBy- Nature Hub Flanders 'Nature Hub Flanders 'Natur te maken, te beheren en te borgen (NL) Keynote: 'Natuurweefselplan- ning', een cocreatieve aanpak om stedelijke natuur te maken, te beheren en te borgen (NL) Keynote: 'Natuurweefsel- ontwikkeling met de Genkse Stiemerhub als vitrine. Panel: • Prof. Dr. Pieter Van den Broeck, Professor at KU- Leeuven • Gert De	ON-SITE SE Suiding with Nature Seques Pascombes Sease S	SSIONS Building with Nature Citizen science and Nature Based Solutions - Participatory action for nature monito- ring and research Interactive workshop on challenges in citizen science Chair: Jef Van Laer, SCIVIL (Knowledge Centre for Citizen Science Flanders) Citizen Science projects involved: Selina Schepers, Stiemerlab Iris Stiers & Sven De Boeck, Bugs 2 the rescue Soy in 1000 gardens*	Green living room (Helix) Artistic portraits of the Stiemervalley by Valerie Van Leersum	Stiemerexhibition Registration desk Information desk
TIME 14:15-14:30 14:30-16:00 16:00-16:15	Erasmus University LUNCH LUNCH AUDITORIUM STREAMED SESSIONS Reflexive Monitoring exercise Chair: DRIFT Thinking with Nature The Economic Impact of NBS conomic Impact of NBS conomic impact from four H2020 demonstra- tors. Chair: Siobhan McQuaid, Associate Director Chair: Siobhan McQuaid, Sissociate Director Sissociate Directo	Schansbroek Site Tour Thor Park LOCATION 1 Thinking with Nature UrbanByNature Regional Hubs: sharing knowledge on nature-based solutions with the world Hear from UrbanBy Nature Hubs all over the world about their experience with promoting and implementing NbS. Chair: Daniela Rizzi, Senior Officer for Nature-Based Solutions and Biodiversity at ICLEI Europe Building with Nature Economic impact of NBS: Leveraging NbS to stimulate entrepreneur- ship and job creation Keynote NBE – winner of TNOC competition Panel: • CN strategy • CN City experience* • CN Tools & guides* • REGREEN project*	Thinking with Nature Reflexive Monitoring Workshop Learn about the Reflexive Monitoring Process Learn about the Reflexive Monitoring Process Chair: DRIFT Chair: DRIFT Lancering UrbanBy- Nature Lancering UrbanBy- Nature Hub Flanders 'Nature Hub Flanders 'Naturweefselplan- ning', een cocreatieve aanpak om stedelijke natuur te maken, te beheren en te borgen (NL) Keynote: 'Natuurweefsel- ontwikkeling met de Genkse Stiemerhub als vitrine. Panel: • Prof. Dr. Pieter Van den Broeck, Profesor at KU- Leuven • Gert De Keyser (CTLF reg	ON-SITE SE Suiding with Nature Seques Pascombes Sease S	SSIONS Building with Nature Citizen science and Nature Based Solutions - Participatory action for nature monito- ring and research Interactive workshop on challenges in citizen science Chair: Jef Van Laer, SCIVIL (Knowledge Centre for Citizen Science Flanders) Citizen Science projects involved: Selina Schepers, Stiemerlab Iris Stiers & Sven De Boeck, Bugs 2 the rescue Soy in 1000 gardens*	Green living room (Helix) Artistic portraits of the Stiemervalley by Valerie Van Leersum	Stiemerexhibition Registration desk Information desk
TIME 14:15-14:30 14:30-16:00 16:00-16:15 16:15-17.30	Erasmus University LUNCH LUNCH AUDITORIUM STREAMED SESSIONS Reflexive Monitoring exercise Chair: DRIFT Thinking with Nature The Economic Impact of NBS Chair: DRIFT Launch of the EC Nature- Based Economy expert publication - Panel discussion on experience of NBS economic impact from four H2020 demonstra- tors. Chair: Siobhan McQuaid, Associate Director Innovation at Trinity Centre for Social Innovation (CSI), Trinity College Dublin. Li An Phoa explains us how drinkable rivers could be used as a guiding compass for societies, as a replacement of our current focus on economic growth. When we will have drinkable rivers again, it means that the watershed, and all natural life in it, is healthy and in balance and all actions contribute to this. Li An Phoa, founder of Drinkable Rivers & Spring College and Lecturer at Nyenrode Business University and the International School of Phi- losophy Reflexive Monitoring exercise	Schansbroek Site Tour Thor Park LOCATION 1 Thinking with Nature UrbanByNature Regional Hubs: sharing knowledge on nature-based solutions with the world Hear from UrbanBy Nature Hubs all over the world about their experience with promoting and implementing NbS. Chair: Daniela Rizzi, Senior Officer for Nature-Based Solutions and Biodiversity at ICLEI Europe Building with Nature Economic impact of NBS: Leveraging NbS to stimulate entrepreneur- ship and job creation Keynote NBE – winner of TNOC competition Panel: • CN strategy • CN City experience* • CN Tools & guides* • REGREEN project*	Thinking with Nature Reflexive Monitoring Workshop Learning ProcessLearn about the Reflexive Monitoring ProcessChair: DRIFTChair: DRIFTJancering UrbanBy- Nature Hub Flanders 'Nature Hub Flanders 'Nature Hub Flanders 'Nature Hub Flanders 'Naturweefselplan- ning' een cocreatieve aanpak om stedelijke natuur te maken, te beheren en te borgen (NL)Keynote: 'Natuurweefselplan- ning' een cocreatieve aanpak om stedelijke natuur te maken, te beheren en te borgen (NL)Keynote: 'Natuurweefselplan- ning' een cocreatieve aanpak om stedelijke natuur te maken, te beheren en te borgen (NL)Keynote: 'Natuurweefsel- ontwikkeling met de Genkse Stiemerhub als vitrine.Panel: • Prof. Dr. Pieter Van den Broeck, Professor at KU- Leuven • Gert De Keyser (CTLF regisseur stedelijke natuur VL, ANB) • Liesbet Huybrechts, Postdoctoral researcher, U Hasselj • Véronique Claessens, clirectur sector Ruimte, stad Gen • Dr. Sodia Broekare Projects Moderator: Toan Luspaert, Stadgeyer bej Agentschap voor Natuur en Bos	ON-SITE SE Suiding with Nature Seques Pascombes Sease S	SSIONS Suiding with Nature Based Solutions - Participatory action for nature monito- ing and research Interactive workshop on challenges in citizen science SciVIL (Knowledge Centre for Citizen Science Flanders) Citizen Science projects involved: • Selina Schepers, Stiemerlab • Iris Stiers & Sven De Boeck, Bugs 2 the rescue • Soy in 1000 gardens* (max 30 persons) Citizen Science • Soy in 1000 Compared the secue • Soy in 1000 Saudens* (max 30 persons) • Compared the secue • Soy in 1000 Compared the secue • Soy in 1000 •	Green living room (Helix) Artistic portraits of the Stiemervalley by Valerie Van Leersum	Stiemerexhibition Registration desk Information desk

FRIDAY 29TH APRIL

TIME	AUDITORIUM	LOCATION 1	LOCATION 2	LOCATION 3	LOCATION 4	OUTDOOR	CENTRAL HALL
9:00-9:30	Welcome Toon Vandeurzen, alderman Environment et al, city of Genk Marcus Collier, Chair HLAB					Green living room (Helix) Artistic portraits of the Stiemervalley by Valerie Van	Stiemerexhibition Registration desk Information desk
9:30-10:00	Thinking with Nature Keynote Sander Jacobs	Building with Nature Keynote: No NBS without Wetopia Wetopia starts from new alliances between people who never or rarely meet to work together on what binds them: the place, neighbourhood, city they share. The potential of that place and its roles for the world form the basis of the "story of place" where culture is an inherent part of nature. Joke Quintens, founder of Wetopia			Living with Nature Sarajevo Process* A co-creative arts-based engagement approach workshop (max. 12 persons) Dimitra Xidous, Research Fellow in Trinity College Dublin	Leersum	
	Building with Nature Novel forms of financing NBS and role of technology Exploration of how different types of technologies contribute to support decision making, increase effectiveness of NbS, develop the market for NbS, raise awareness and engages citizens, and finance of NbS. Esmee Kooijman, researcher, Trinity Centre for Social Innovation, Trinity College Dublin	Living with Nature From co-production to new forms of multi-actor NBS governance Governance is often a challenge for the implementation of NbS. This session explores co- production methods and approaches to overcome this, illustrated by best practice examples Chair: DRIFT*		Thinking with Nature Introduction to Impact Assessment An introduction to the Co-Impact tool and how to use it. Gillian Dick, Manager of Spatial Planning – Research & Development team within the Development Plan Group, Glasgow City Council			
1:00-11.15	Keynote Social Impact of NBS	Keynote Environmental	Keynote: Economic Impact of NBS	COFFEE BREAK		Green living room	Stiemerexhibition
	Keynote: Nature-based solu- tions: the urban innovation opportunities and challenges ahead Niki Frantzeskaki outlines what the potential of NBS is from research in Europe and Australia over the past years, with the focus on how they challenge but also transformed urban planning and governance and provide a forward looking idea for their development and deployment as urban interventions. Niki Frantzeskaki, Chair Professor in Regional and Metropolitan Governance and Planning Human Geography and Spatial Planning Professor, Utrecht University Discussant: Francis Turkelboom, INBO*	impact of NBS Speaker to be confirmed* Discussant: to be confirmed*	Keynote: Economic impact of a National Parc Ignace Schops, director, ngo Regionaal Landschap Kempen en Maasland. Discussant: to be confirmed*			(Helix) Artistic portraits of the Stiemervalley by Valerie Van Leersum	Registration desk Information desk
2:00-13:15	Living with nature Social impact through sharing experiences in allotment gardening An interactive session with experiences from Connecting Nature Cities Genk, Pozna, Glasgow and A Coruna.	Building with Nature Measuring impact on biodiversity Measuring impact of NbS on biodiversity is challenging and often results to making trade-offs. Hear from experts about ways to measure impact, and be the first to see a live demo of the Co-Impact tool!	 Building with Nature Stiemerdeals: Lessons on social innovation In this workshop we will collectively brainstorm about the possibilities and difficulties of social innovation using Genk's Stiemerdeals as a case study. Chair: Selina Schepers, projectmanager social innovation, stad Genk 	 Building with nature Hackaton- bedrijven voor meer natuur (NL) Hoe realiseren we 1 m² groen voor elke m² grijs op bedrijventerreinen? Keynote: History of Talea by founder Filip Vanlom- mel Panel: ZOL* Encon* Confederatie Bouw* Steven van Onckelen, Expert Partnerschappen, Departement Omgeving Liesbeth Huybrechts, Postdoctoral researcher, UHasselt * Discussant: Bernd Bormans, Coördinator Dienst Bedrijfsleven, stad Genk 	 Building with Nature Design and development for nature based solutions Book launch and workshop presenting a methodology and tools to manage complexity in implementing NBS projects by Osmos Network Adrian Vickery Hill, co-founder Osmos Network 		
13:15-14:30 TIME	AUDITORIUM	LOCATION 1	LOCATION 1	LUNCH	LOCATION 3	OUTDOOR	CENTRAL HALL
15:00-15:30	STREAMED S Outlook: Actions for research and innovation 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. Chair: Siobhan McQuaid, Coordinator Connecting Nature	ESSIONS			DN-SITE SESSION	Green living room (Helix) Artistic portraits of the Stiemervalley by Valerie Van Leersum	Stiemerexhibition Registration desk Information desk
15:30-16:00	 Closing remarks based on visual harvesting Siobhan McQuaid, Connecting Nature Coordinator Toon Vandeurzen, alderman city of Genk 						
16:00-17:00			Complian	RECEPTION			
EVENING			Campfire				