

CLIMATE ACADEMY

PEOPLE'S PATHWAYS TO CLIMATE ACTION

GLOBAL TRENDS IN NATURE-BASED SOLUTIONS (NBS)

Case study presentations III – mainstreaming NbS

Supported by the “People’s Pathways to Climate Action – the Climate Academy” programme

30 September 2021

Organized by



UNITED NATIONS
UNIVERSITY
UNU-EHS



Munich Re
Foundation
From Knowledge
to Action

In cooperation with



The relationship between NbS and urbanization can be seen through different lenses. In this three part case study series, through 18 different approaches from across the globe, we aim to understand how NbS can enable communities and policy makers in reducing vulnerabilities to climate change, how they can be mainstreamed in urban planning and implementation and how their application can be made more effective across scales. These pioneer cases have the potential to be lighthouses of enhanced academic, policy and practitioner understanding in this field.

In this last part we will present six case studies – four country cases from Uganda, Nepal, Canada and Ecuador and two addressing the global dimensions of this debate. Through these cases we aim to illustrate different ways to enhance the effective application of NbS across different urbanization typologies. These cases cover aspects such as formal and informal urbanization, co-benefits, governance, feasibility, long term sustainability etc.

TIME

Germany
15:30 – 17:00

Vietnam
20:30 – 22:00

REGISTER:

[https://eu.eventscloud.com/
2021climateacademy](https://eu.eventscloud.com/2021climateacademy)

In this webinar, we will be showcasing six different case studies:

AGENDA

Time Slot		Presenter	Presentation title
BONN	HANOI		
15:35 – 15:45	20:35 – 20:45	Suchita Shrestha, Researcher, Southasia Institute of Advanced Studies (SIAS), Nepal	Application of Recharge Ponds for Water Management: Explaining from Nature-based Solution Perspective
15:45 – 15:55	20:45 – 20:55	Asmita Bhardwaj, Johnson Shoyama Graduate School of Public Policy, University of Regina, Canada	Best Management Practices in Water Governance and Climate Adaptations in Saskatchewan, Canada
15:55 – 16:05	20:55 – 21:05	Wilson Lechón, Consortium of Provincial Autonomous, Government of Ecuador, Ecuador	Governance and Subnational Initiatives on Nature-based Solutions in Ecuador
16:10 – 16:20	21:10 – 21:20	Siddharth Narayan, Assistant Professor, Department of Coastal Studies, East Carolina University, USA	When Do NbS Work As Coastal Defenses and When Do They Not?
16:20 – 16:30	21:20 – 21:30	Lilian Daphine Lunyolo, Climate Fellow, UNFCCC & UNU-EHS	Exploiting the Potential of Potted Flower Trade Along the Kampala Northern Bypass
16:30 – 16:40	21:30 – 21:40	Pourya Salehi, Research officer, ICLEI global secretariat, Germany	ICLEI's Nature-based Development Pathway - Clever Cities Project
16:45 – 17:00	21:45 – 22:00	Moderator Christian Barthelt, Munich Re Foundation	Feedback, remarks and Q&A

For further information email us at ca21@ehs.unu.edu