

CLIMATE ACADEMY

PEOPLE'S PATHWAYS TO CLIMATE ACTION

GLOBAL TRENDS IN NATURE-BASED SOLUTIONS (NBS)

Case study presentations II – mainstreaming NbS

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

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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 second part we will present six case studies – four focusing on the national levels in Indonesia, USA, Peru and Brazil respectively, and two addressing the global dimensions of this debate. Through these cases we aim to illustrate different ways to mainstream the NbS into climate governance schemes and policies across scales and administrative boundaries covering aspects such as challenges, actors, finance, participation, insurance and design that facilitate or impede the mainstreaming.

In the last event of this case study series A8 (later on on 30 September 2021), we will illustrate ways to strengthen the application of NbS in urban areas.

TIME

Germany

13:00 -14:30

Vietnam

18:00 – 19:30

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		
13:05 – 13:15	18:05 – 18:15	Rizqa Hidayani, Urban Planner – Urban Resilience Division, Kota Kita, Indonesia	Resilient Kampung: Participatory Community-based Adaptations in Urban Neighborhoods in Indonesia
13:15 – 13:25	18:15 – 18:25	Patricio Gabriel Belloy Kauak, Doctoral researcher University of Massachusetts (UMass) Boston's McCormack Graduate School	Nature-based Solutions in Massachusetts: Implementation Through a Municipal Assistance Program
13:25 – 13:35	18:25 – 18:35	Sally Fernanda Torres Mallma, Lecturer, Faculty of Architecture and Urbanism at the Universidad Ricardo Palma, Peru	Lomas Ecosystems Landscape. An Approach to the Ecosystem-based Adaptation for the Climate Change Adaptation in the Metropolitan Area of Lima
13:40 – 13:50	18:40 – 18:50	Olutobi Osanaiye, Senior Business Executive, FBS Reinsurance, Nigeria	The (Re)Insurance Industry's Roles in the Integration of Nature-based Solutions for Prevention in Disaster Risk Reduction
13:50 – 14:00	18:50 – 19:00	Ana Carolina Brugnera, Scientific director and co-founder, Pequi do Cerrado Institute (NGO), Brazil	Traditional Communities in Brazil, Their Cultural and Natural Heritage and the Impacts of Climate Change
14:00 – 14:10	19:00 – 19:10	Sahana Ghosh, Science Journalist, Mongabay.com, India	Communicators in Mainstreaming NbS
14:15 – 14:30	19:15 – 19:30	Moderator Himanshu Shekhar, UNU-EHS	Feedback, remarks and Q&A

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