
Addressing Climate Change in Cities: Order your free copy of the publications

News

Date

14 October 2020

Location

Berlin, Germany

[Download Catalogue of urban NbS](#)

The two publications [Catalogue of urban nature-based solutions](#) and [Policy instruments to promote urban nature-based solutions](#) form the "Addressing Climate Change in Cities" series. Designed to support planners, designers, landscape architects as well as policymakers, city officials and local activists these two books offer a comprehensive introduction to the world of urban nature-based solutions (NBS).

Catalogue of urban nature-based solutions

Illustrated with real-life application examples and detailed technical drawings, the [Catalogue of urban nature-based solutions](#) introduces multifunctional NBS that can be implemented in cities to deliver climate mitigation and address a variety of urban challenges. The publication includes ten case studies of complex nature-based solutions applications which show how NBS can be combined together to create systemic solutions that address multiple urban challenges in parallel – at sites as small as a playground or as large as an entire city.

Download: [Addressing Climate Change in Cities – Catalogue of Urban Nature-based Solutions](#) [pdf, 9.2MB, English]

Policy instruments to promote urban nature-based solutions

The publication [Policy instruments to promote urban nature-based solutions](#) highlights a range of policy and supporting instruments such as regulations, strategies and financial incentives relevant for NBS design, implementation and maintenance. Case studies from Germany and Europe illustrate how different cities approach NBS and foster their integration into their policy frameworks.

Download: [Addressing Climate Change in Cities – Policy Instruments to Promote Urban Nature-based Solutions](#) [pdf, 18.2 MB, English]

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The publications have been produced as part of the "[Climate NBS Poland](#)" project supported by the [European Climate Initiative \(EUKI\)](#) of the German Ministry of Environment. The project aims to increase the understanding, acceptance and uptake of multifunctional NBS as a cost-effective urban climate mitigation and climate protection measure.

Team

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Duration

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Project

[Climate Mitigation Through Nature-Based-Solutions in Urban Poland - Fostering Awareness and Capacity \(ClimateNBS Polska\)](#)

Project ID

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Keywords

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