



INTERNATIONAL  
CALENDAR

## Urban Forests as Nature-Based Solutions - online webinar series

15 Nov. 2023

24 Nov. 2023

Learn more and reserve your spot!

### ***Discover the potential of urban forests in urban developments***

Urban forests are a subset of nature-based solutions (UF-NBS) that build on tree-based urban ecosystems to address societal challenges, simultaneously providing ecosystem services for human well-being and biodiversity benefits. UF-NBS include peri-urban and urban forests, forested parks, small woods in urban areas, and trees in public and private spaces.

Join our "**Urban Forests as Nature-Based Solutions: A webinar series by CLEARING HOUSE**" this November 2023 to learn how you can support the urban forest projects in your city.

Each webinar will be available in English and Mandarin with live translations. Target audiences for the webinars include professionals and practitioners spanning policy, planning, and practice.

Mark your calendars for these November webinars:

- November 15: "**An introduction to urban forests strategic planning**"
- November 17: "**Urban Forest Governance: Achieving effective and collaborative management**"
- November 22: "**Empower Your Local Communities: Participatory urban forest design and management**"
- November 24: "**Protection and Restoration: How to maintain and improve your urban forest**"

Learn more and reserve your spot for the Clearing House webinar series on urban forests as nature-based solutions: <https://buff.ly/3ryvsfj>

**The project Clearing House addresses a global challenge that unites European and Chinese cities in their quest to develop more resilient cities and liveable societies in order to improve human wellbeing. Its main focus is on tree-based green infrastructure which is the basis for “urban forests as nature-based solutions”.**

The webinar series is organised by **Metropolis** and the **CLEARING HOUSE project**, with the support of **EFUF** and **SUPERB** and funding from the European Union’s Horizon 2020 Research and Innovation Program under Grant Agreement 821242.

