

Conveners



<u>PEER</u> - Partnership for European
 Environmental Research – eight leading
 European research centres working together



 <u>ICLEI</u> – the world's leading network of local and regional governments committed to sustainable development



• <u>EurAqua</u> - the European network of freshwater research organisations.

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In collaboration with two ongoing projects



 Fostering nature-based solutions for smart, green and healthy urban transitions in Europe and China (<u>REGREEN</u>)



 Designing Sponge Cities for multiple benefits: Integrating nature-based solutions to create sustainable places in Europe and China (Descipher)





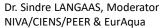


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Agenda

- Introduction and welcome
- Mentimeter: Mapping the audience
- Why scale is vital to plan optimal Nature-Based Solutions for resilient cities
- Working with Cities to Plan, Deliver and Upscale Nature-based Solution
- Horizon Europe: Opportunities for Naturebased Solutions (2022)
- Panel discussion: Hutchins, Rizzi & Pantazi







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Dr. Michael HUTCHINS UK CEH/PEER & EurAqua



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Dr. Isabel Seifert, Moderator NIVA/CIENS/PEER & EurAqua



Mr. Erik Tollefsen, Zoom Producer CICERO/CIENS/PEER







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How you will/can interact

• Mentimeter :

- To map yourself and express your expectations for today
- To the specific presentations
 - Pose questions or comments to speaker in the Q&A option in Zoom.
 - Please start your question with the name of the speaker
 - You can Upvote questions or comments by clicking the 'Like' option
 - 1 2 questions will be taken orally directly after presentation, the rest will be adressed in the Q&A by the speakers, to their ability.
- Panel discussion themes
 - We welcome proposals for broad, overarching panel discussion themes.
 Please, start those with «Panel Q:»







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Today's NBS focus: Scaling and optimising

- Nature-based solutions to societal challenges: Defined as living solutions that are inspired and supported by nature.
- Their deployment in European cities develop quickly despite lack of a full understanding
- Many innovation projects are being carried out to test out different NBS concepts supported by both city and EU funds
- A need for multi-functional assessment tools evaluating trade-offs and co-benefits for various types of Nature-Based Solutions (NBS) has been increasingly identified in recent years.







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