







## Launch of the European Assessment Global Roadmap on Nature-based Solutions

13:00-15:00 Friday, November 14<sup>th</sup> 2025 @ Think Corner / Tiedekulma - Stage (Helsinki, Yliopistonkatu 4, 1. floor)

Registration form: <a href="https://luma.com/ffdkhl5z">https://luma.com/ffdkhl5z</a>

**Description:** This event at Think Corner Main Stage will launch the European section of the Global Roadmap on Nature-based Solutions, connecting global findings to European and Nordic contexts. The event will feature expert presentations, panel discussions and interactive dialogues on the implications for EU and Nordic policies, including the Nature Restoration Regulation, the EU's New European Bauhaus and EU's Urban Nature Plans. It will convene researchers, policymakers, city representatives and practitioners to identify pathways for scaling nature-based solutions implementation. The event strengthens Finland's leadership in sustainability science and nature-based solutions, and contributes to global discussions on just, climate-smart urban green infrastructure. The event will be live-streamed globally to an international network of nature-based solutions researchers and practitioners.

The event can also be viewed online: https://portals.icareus.com/en/tiedekulma/event/details/373630970

## **Program:**

13:00 – 13:20	Welcome (Prof. Erik Andersson)
13:20 – 14:00	Presentations from the NATURA team:
	Global (Loan Diep), European, and Nordic assessments (Oriol García Antúnez and Eugenia Castellazzi)
14:00 – 14:15	Interactive discussion (facilitated by Valtteri Aaltonen)
14:15 – 14:40	Panel – policy and practice.  Panelists: Joona Lehtomäki (Ministry of the Environment, Finland), Céleste Rouberol (City of Paris), Jarumi Kato Huerta (NATURA GRM), Anahita Rashidfarokhi (EU Urban Nature Plans), Kati Ihamäki (Fiskars Group)  Moderator Erik Andersson
14:40 – 14:55	Open discussion (facilitated by Valtteri Aaltonen)
14:55 – 15:00	Closing remarks (Prof. Erik Andersson)
15:00	End of the official launch followed by drinks and snacks