

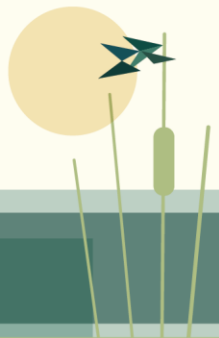
Wetlands Solutions *for the Future*

Learning from ALFAwetlands and
REWET Projects

 17 September 2026

 Henrik Conscience Building
Boulevard du Roi Albert II 15
Brussels, Belgium

FINAL CONFERENCE AGENDA



- 08:15 **Registration & coffee**
- 09:00 – 09:05 **Welcome**
- 09:05 – 09:20 **Scaling Wetland Restoration: The Role of EU Policy and Investments**
Keynote Speaker: Lucie Vidonne, Biodiversity Policy Officer (European Commission – DG Research and Innovation)

**09:20 – 11:00 Session I:
Why Wetlands Matter for Climate Action?**

(Auditorium)

9:20-9:30	The Climate Benefits of Rewetting Peatlands	Liisa Ukonmaanaho , Natural Resources Institute Finland (Luke) Francisco López Guirao , IDENER.AI
9:30-9:40	Restoration of Wetlands: What Do Citizens and Landowners Think?	Emmi Haltia , Natural Resources Institute Finland (Luke)
9:40-9:50	Restoring Organic Soils Under Agriculture: Cost-Effective Portfolios in The Context Of European Climate And Biodiversity Policies?	Fanqi Vicky , International Institute for Applied Systems Analysis
9:50-10:10	From Pilot Restoration to Basin-Scale Renaturation: Lessons from the Po River Open Lab (REWET)	Marco Bartoli , University of Parma Chiara Montecorboli , Po River District Basin Authority
10:10-10:30	Best Practices of Wetlands Restoration Initiative Peatland Forest Restoration: Rottasniittu, Finland (ALFAwetlands) The (Successful) Story of A Restored Floodplain - A Case Study from The Morava River in Austria (REWET) Coastal Wetlands, <i>Les Madrigueres</i> Spain (ALFAwetlands)	Sari Juutinen , Finnish Meteorological Institute Magdalena von der Thannen , University of Natural Resources and Life Sciences Vienna Silvia Poblador , University of Barcelona
10:30-10:50	A Coalition of Voices: Policy Recommendations for Conserving and Restoring Europe's Wetlands from Ambition to Action	Hannah Porada , International Union for Conservation of Nature-NL Marie Lorenz , Michael Succow Foundation
Concluding remarks		

- 11:00 – 11:30 **Coffee break**

11:30 – 12:15

Session II: Panel discussion Wetland restoration: Challenges, needs and opportunities

(Auditorium)

Participants:

Jaime Ribalaygua, Climate Research Foundation

Tuula Larmola, Natural Resources Institute Finland - Luke

Ana Lillebø, University of Alveiro

Jüri-Ott Salm, Estonian Fund for Nature

12:15 – 13:30

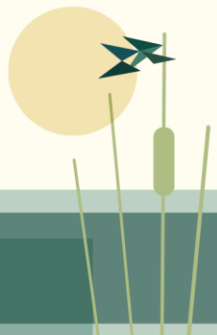
Session III: Scientific Evidence to Support Wetland Restoration

(Auditorium)

12:15-12:25	Eyes in The Sky: Remote Sensing Help for Wetland Restoration	Adrià Descals , Ecological & Forestry Applications Research Centre
12:25-12:35	Remote Sensing Results from REWET: Monitoring seven Open Labs Across Europe	Werner Wiedemann , Remote Sensing Solutions
12:35-12:55	Microbes on Managed and Restored Wetlands	Mikk Espenberg & Laura Kuusemets , University of Tartu
12:55-13:15	Greenhouse Gas Emission Reduction and Biodiversity Preservation Through Wetland Restoration; A Win-Win Scenario?	Ralf Verdonchot , Wageningen Environmental Research

13:30 – 14:30

Lunch break



14:30 – 16:30 Session IV: Practical sessions**(Auditorium)**

14:30-14:40	WETSET: A Central Hub for European Wetland Data - REWET	Carlos Sánchez García , IDENER.AI
14:40-14:55	ALFAwetlands Web platform	Maud Raman , Research Institute Nature & Forest
14:55-15:15	Decision Support System for Wetland Restoration - REWET	Francisco López , IDENER.AI
15:15-15:30	ALFAwetlands European Wetland map	Alex Barthelmes , Michael Succow Foundation
15:30-15:45	Social Monitor for Ecosystem Restoration (SOMER): A Structured Tool for Assessing Social Acceptance.	Patrick Graf , KU Leuven
15:45-16:00	ALFAwetlands - Matrix tool to quantify BES response in Wetlands	Arta Bārdule , Latvian State Forest Research Institute "Silava" Sabine Sauvage , French National Centre for Scientific Research
16:00-16:15	Restoration Readiness Level Framework – REWET	Lisa Wiatschka , Bax Innovation
16:15-16:30	ALFAwetlands Harmonised Methods for Use in the Field for Further Analyses and Data Collection	Kaido Soosaar , University of Tartu

(Room 1)

14:30-16:30	Co-creation Guidelines Training	Erik Andersson & Maria Tengö , Stockholm University
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17:00 – 18:00 Networking reception at the meeting venue