Re-Wet-Net workshop

Program - Excursion Guide - Participant List



AARHUS UNIVERSITET
INSTITUT FOR AGROØKOLOGI

March 3rd - 5th 2026

Sunset over peatland in Store Vildmose, Denmark under heavy fog
Diana Vigah Adetsu (distributed via imaggeo.egu.eu)

Table of Contents

03 / Program

05 / Overview

09 / Excursion

10 / Practical Information

12 / List of Participants

PROGRAM



Peat bog in Store Vildmose, Denmark
Diana Vigah Adetsu (distributed via imaggeo.egu.eu)

SESSION 1: Benefits, Synergies, and Trade-offs in Wetland Restoration
MARCH 3RD

The rationale and expected results of the Green Tripartite Agreement, including the rationals and desired outcomes for wetland restoration projects. Presentations by Danish and International Researchers.

SESSION 2: Current State of Environmental Monitoring and Modeling of Wetlands in Denmark
MARCH 3rd

Presentation of current Danish research efforts (and future direction) in wetlands – biodiversity, greenhouse gases, soil/peat, and hydrology

SESSION 3: Bridging Wetland Research and Societal Impact
MARCH 4th

National status on rewetting projects and wetland restoration in the nexus of landowners, authorities and scientists from an anthropological angle. To discuss how this looks in practice, we will focus on a particular wetland case, Aamosen on Zealand.

FIELD VISIT: Taking the Pulse of a Rewetted Wetland
MARCH 4TH

How do academic researchers study areas where we have returned the traditional flow of water? With the expertise of scientists whose disciplines range from archeology to hydrology, we take a walking tour of a wetland that has recently undergone a rewetting restoration effort.



SESSION 4: Identifying Wetland Research Gaps and Contradictions: The Path Forward
March 5th

A concluding session on the last day, before we part ways.

Notes:

PROGRAM OVERVIEW



Vytas Huth (distributed via imaggeo.egu.eu)

TUESDAY, MARCH 3rd

08:30 - 11:15

Bus departs Land-CRAFT building
Olé Worms Alle (on AU campus)
Meeting point: parking lot

09:35-09:45

9:35 AM: We will also make a 10 minute stop in AU Viborg (Blichers Alle 2, 8830 Tjele, Danmark) on the way, to pick up more Re-Wet-Netters

11:15

Arrival at Nørre Vosborg

Workshop Welcome. Meet in the main room for introduction to the workshop by Re Wet Net Organizing Committee. Distribution of room keys, and then

12:00-13:00

Lunch

13:00-14:00

Session 1

Plenary: *Rationales and desired outcomes of wetland restoration projects for multi-functional ecosystem services in Denmark*
Convener: Katharina Jentzsch (AU)

- *Prof. Peter Hambåck (Stockholm University)*
- *Prof. Tommy Dalgaard (Aarhus University)*

14:00-15:00

Session 1

Panel*: Synergies and trade-offs of ecosystem services in wetland restoration projects*

- *Moderator: Prof. Claire Treat (AU)*
- *Prof. P. Hambåck (Stockholm University)*
- *Prof. Bo Elberling (KU)*
- *Prof. Inge Merete Hougaard (KU)*

15:00-15:30

Afternoon Break

15:30-16:30

Session 2

Plenary: *Current State of the Science*
Convener: Prof. Dominik Zak (AU)

- *Biodiversity: Marta Baumane (AU)*
- *GHG Fluxes: Poul Erik Laerke (AU)*
- *Soils: Mogens Greve (AU)*
- *Hydrology: Simon Stisen (GEUS)*

16:30-18:30

Poster Session

The posters will all be together in the main room, sorted by theme.

18:30 - 19:30

Dinner

WEDNESDAY, MARCH 4th

08:00-09:00

Breakfast

09:00-10:00 **Session 3**

Plenary: *National status on rewetting projects and wetland restoration in the nexus of landowners, authorities and scientists from an anthropological angle*
Convener: Jesper Riis Christiansen

- *Krestian Thomsen Bie (NST)*
- *Freja Marie Hegelund (Lund University)*

10:00-10:15 **Coffee Break**

Panel: *Discussion on a particular wetland case, Aamosen on Zealand: Landowners, authorities, scientists*

- *Carsten Funch Madsen (Holbæk Municipality)*
- *Inge-Merete Hougaard (KU)*
- *Simon Stisen (GEUS)*

12:00-13:00 **Lunch**

13:00-13:30 **Session 4**

Plenary: *A discussion about the field visit, and what we can expect to see. Here we can see active hydrology measurements, with both feet in the peat, led by Prof. Dominik Zak (AU).*

13:30-15:00 **Field Visit** (Page 9)

15:00-18:30 **Afternoon Break**

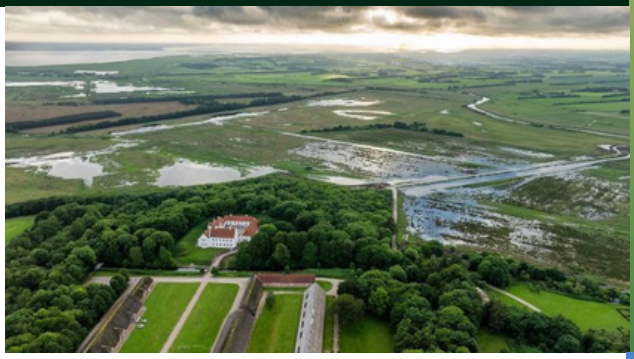
Optional Hike *Take a stroll on the interpretive trail around the floodplain of the estate*

18:30-19:30 **Dinner**

THURSDAY, MARCH 5th

08:00-09:00	**Breakfast and Check-out**
09:00-10:00	**Session 4: Plenum/Break out groups** *Break out groups: Identifying Wetland Research Gaps and Contradictions: The Path Forward*
10:00-10:15	**Morning Break**
10:15-11:30	**Session 4: Plenum** *Concluding remarks, takeaways*
12:00-13:00	**Lunch**
13:30	**End of Program** Departure by bus.





March 4th 13:00 to 15:00

A 90 minute tour through a rewetted fen

Please bring hiking shoes / rubber boots and rain gear

We will start with a site overview in plenary (Prof. Dominik Zak) before heading out to the recently rewetted meadow surrounding the Nørre Vosborg.

Meeting point: the main hall.

In total, ~2 km of walking



STOP 1 Archeological investigations with Prof. Mogens Greve (AU)

STOP 2 Prof. Johannes Pullens (AU) explains the greenhouse gas measurements active in the site

STOP 3 A overview of the hydrology research with AU Ecoscience

STOP 4 Peatland mapping approaches and investigations with AU Agroecology



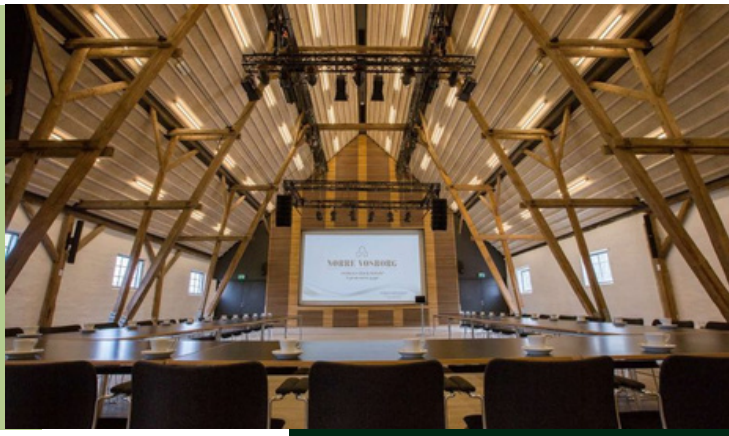
THE PRACTICALITIES

Clothing and Footwear

Remember to dress for the weather, and to bring practical footwear for the field excursions

Language

The main language of the workshop is English



Re-Wet-Net Organization Team

Prof. Claire Treat (AU)
Assoc. Prof. Jesper Riis Christiansen (KU)

Prof. Dominik Henrik Zak (AU)
Prof. Lars Elsgaard (AU)
Assoc. Prof. Shubiao Wu (AU)
Asst. Prof. Amélie Marie Beucher (AU)
Asst. Prof. Johannes Wilhelmus Maria Pullens (AU)
Asst. Prof. Jeppe Aagaard Kristensen (AU)
Sr. Researcher Joachim Audet (AU)
Dr. Andres Felipe Rodriguez Grisales (AU)
Dr. Katharina Jentzsch (AU)
Dr. Mack Baysinger (AU)

Address :

Land-CRAFT, Meeting Point
Ole Worms Allé 3, 8000 Aarhus, Danmark

Foulum Campus, Meeting Point
Blichers Alle 2, 8830 Tjele, Danmark

Nørre Vosborg, Workshop Location
Vembvej 35
7570 Vemb, Danmark

Food Allergies & Dietary Restrictions

If you have not already done so, contact Mack to make sure the food accomodation is confirmed. (mbaysinger@agro.au.dk)

Thanks to Novo Nordisk Foundation for their support for this workshop

Land CRAFT

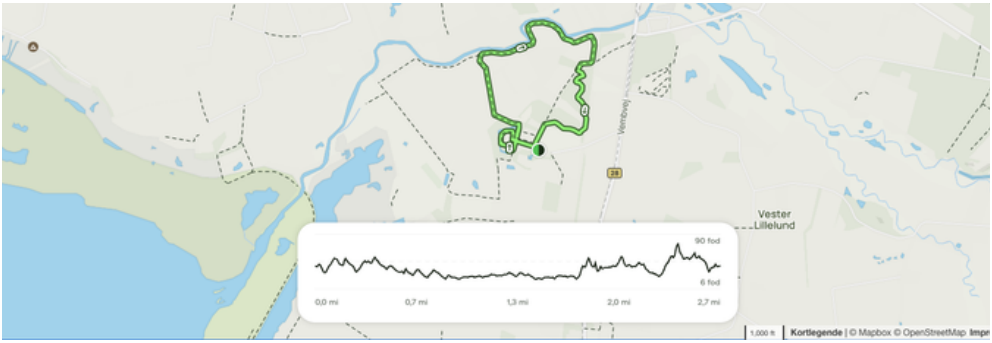


March 4th 15:00 - 18:30

An interpretive, well-marked, trail winds through the Nørre Vosborg property, and tells the story of the landscape and the people who helped shape it.

The trail wanders through the rewetted meadows, forest and along the Storå river. It's estimated that this trail will take about 2.5 hours to complete. Enjoy the landscape at your own pace, or hike with a group.

In total, ~5 km of walking, with mixed terrain surfaces



LIST OF PARTICIPANTS

Rasmus Bang
rasmus.bang@wsp.com
WSP

Amelie Beucher
amelie.beucher@agro.au.dk
Aarhus University

Anders Bjørn Møller
anbm@agro.au.dk
Aarhus University

Andres Rodriguez
afrodriguez@agro.au.dk
Aarhus University

Annelie Skov Nielsen
asn@ign.ku.dk
University of Copenhagen

Bo Elberling
be@ign.ku.dk
University of Copenhagen

Caitlin Singleton
cms@bio.aau.dk
Aalborg University

Carl Christian Hoffmann
cch@ecos.au.dk
Aarhus University

Carsten Funch Madsen
carfm@holb.dk
Holbæk Kommune

Cecilie Skov Nielsen
cesn@seges.dk
SEGES Innovation

Ciara Kierans
ciarakierans@cas.au.dk
Aarhus University

Claire Treat
claire.treat@agro.au.dk
Aarhus University

Collin Xander van Rooij
cvr@agro.au.dk
Aarhus University

Deividas Mikstas
dmikstas@agro.au.dk
Aarhus university

Dominik Zak
doz@ecos.au.dk
Aarhus Universitet

Fabio Massimo Delle Grazie
fabdel@agro.au.dk
Aarhus University

Frank Bondgaard
fbo@seges.dk
SEGES Innovation

Franziska Petra Eller
frel@seges.dk
SEGES Innovation

Freja Marie Hegelund
freja_marie.hegelund@keg.lu.se
Lund University

Guy Schurgers
gusc@ign.ku.dk
University of Copenhagen

Inge-Merete Hougaard
imh@anthro.ku.dk
University of Copenhagen

Jesper Riis Christiansen
jrc@ign.ku.dk
University of Copenhagen

Joachim Audet
joau@ecos.au.dk
Aarhus Universitet

Joan Sebastian Gutierrez Diaz
Seb.gd@agro.au.dk
Aarhus University

Johannes (Jeroen) Pullens
jwmp@agro.au.dk
Aarhus University

Josefine Fly Larsen
Josefinefl@bio.aau.dk
Aalborg University

Katharina Jentzsch
katharina.jentzsch@agro.au.dk
Aarhus University

LIST OF PARTICIPANTS

Krestian Thomsen Bie
krtbi@nst.dk
Naturstyrelsen

Lars Elsgaard
lars.elsgaard@agro.au.dk
Aarhus University

Laura Sofie Harbo Arendal
lsha@envs.au.dk
Aarhus University

Mack Baysinger
mackbaysinger@gmail.com
Aarhus University

Marcus Cheuk Hei Tong
marcustong@agro.au.dk
Aarhus University

Marta Baumane
marta.baumane@bio.au.dk
Aarhus University

Mette Balslev Greve
metteb.greve@agro.au.dk
Aarhus University

Mogens Greve
greve@agro.au.dk
Aarhus University

Nichlas Hermansen
nh@ecos.au.dk
Aarhus University

Peter Hambäck
peter.hamback@su.se
Stockholm University

Poul Erik Lærke
poule.laerke@agro.au.dk
Aarhus University

Rachel Burns
reb@ign.ku.dk
University of Copenhagen

Sebastian Kepfer Rojas
skro@ign.ku.dk
University of Copenhagen

Shubiao Wu
wushubiao@agro.au.dk
Aarhus University

Simon Herzog
sherzog@ruc.dk
Roskilde University

Simon Stisen
sst@geus.dk
GEUS

Steen Gyldenkærne
sgy@envs.au.dk
Aarhus University, Risø

Stephanie Horion
smh@ign.ku.dk
University of Copenhagen

Tanja Denager
tad@geus.dk
GEUS

Thomas Davidson
thd@ecos.au.dk
Aarhus Universitet

Tommy Dalgaard
SEBABE@sgav.dk
Aarhus University

Torsten Bondo
tbon@dhigroup.com
DHI

Yang Xu
yang.xu@agro.au.dk
Aarhus University

NOTES: