





Programme: Clearance Brussels-Workshop, September 12, 2018

How can we better use and appreciate the multiple economic and ecological services of wetland buffer zones along rivers? And what can be the role of paludiculture, i.e. the agricultural use of wet or rewetted peatlands in such areas? The workshop invites EU-policy-makers, member state and civil society representatives to discuss these questions with a prima view on the European level and the implementation of European law in national legislation. For this, the workshop will offer scientific insights, examples from practice and offer space for discussion of key policy issues at the European and member state level. The latter include especially the Water Framework Directive Review process and the Common Agricultural Policy.

Location: Meeting room of Informationsbüro des Landes Mecklenburg-Vorpommern bei der EU, Boulevard Saint Michel 80, 1040 Brussels

Preliminary Agenda

9:00-9:30 Welcome coffee

9:30-9:45 Welcome & introductions

Reinhard Boest (Landesvertretung Mecklenburg-Vorpommern, t.b.c.), **Rafael Ziegler** (University of Greifswald, moderator)

9:45–11:00 Wetland Buffer Zones and their Potential for Water and Climate Protection: 15' Presentations and discussion

Introduction to the CLEARANCE Project and the Concept of Paludiculture *Wiktor Kotowski* (University of Warsaw)

Water flows in wetland buffer zones Mateusz Grygoruk (Warsaw University of Life Sciences),

Climate Buffers – Wetland experience from the Netherlands *Paul Vertegaal* (Natuurmonumenten)

11:00-12:00 Economic value of Wetland buffer zones:

15' Presentations and discussion

Non-use value of wetland buffer zones – Survey results *Marek Giergicny (University of Warsaw)*

Use-value of wetland buffer zones – Paludiculture options for a circular economy *Claudia Oehmke (Universität Greifswald)*

How to calculate the wetland nutrient retention value Joachim Schrautzer/Kirsten Rücker (University of Kiel, tbc)

12:00-13:00 Lunch break

13:00-15:00 Policy instruments for wetland buffer zones and wet agriculture/paludiculture

European policy context and water policies relevant for wetland buffer zones *Michael Bender (GRÜNE LIGA)*

Is Europe ready for Paludiculture? Implications of the EU Policy Framework *Jan Peters (Succow Stiftung)*

Round of invited comments

Sergiy Moroz (European Environmental Bureau) – Water and Agriculture Policy Evdokia Achilleos (DG Env. – t.b.c.) – Natural Water Retention Measures Eev Silver (Wetlands International – European Section) – Green Infrastructure nn. (Member state view)

Group discussion on policy instruments and nutrient reduction potentials of paludiculture and wet buffer zones: barriers and opportunities

15:30-16:00 Sharing of group discussion results

16:00-17:00 Paludiculture on wet bufferzones – The Brussels statement

Presentation and discussion of Draft input paper for WFD Revision and CAP process *Michael Bender/Rafael Ziegler*

Contact also for workshop reservation:

Michael Bender **GRÜNE LIGA e.V.** Bundeskontaktstelle Wasser / Water Policy Office Tel.: +49 30 / 40 39 35 30 E-Mail: <u>wasser@grueneliga.de</u> Web: <u>http://www.wrrl-info.de</u>

In cooperation with

University of Greifswald Rafael Ziegler, GETIDOS E-Mail: <u>rziegler@uni-greifswald.de</u> Web: <u>www.getidos.net</u>

Photo credit: Wendelin Wichtmann

More about Clearance: https://www.moorwissen.de/de/paludikultur/projekte/clearance/index.php

Funding: We would like to thank the EU and the Innovation Fund Denmark (Danmark), the Federal Ministry of Food and Agriculture (Germany), the National Centre for Research and Development (Poland) for funding, in the frame of the collaborative international consortium CLEARANCE financed under the ERA-NET Cofund WaterWorks2015 Call. This ERA-NET is an integral part of the 2016 Joint Activities developed by the Water Challenges for a Changing World Joint Programme Initiative (Water JPI).