

## Peatland perspectives – Greenhouse gas emissions

5 September 2023, Online Workshop

10:00	Opening remarks & practical issues	<i>Birger KERCKOW, Agency for Renewable Resources (FNR), GERMANY</i>
10:10	Measuring greenhouse gas emissions of peatlands	<i>Bärbel TIEMEYER, Johann Heinrich von Thünen Institute (TI), GERMANY</i>
10:35	Paludicultures for fens in Bavaria - establishment, climate relevance & environmental effects, utilisation possibilities and economic efficiency (MOORuse)	<i>Matthias DRÖSLER, Peatland Science Centre-University of Applied Sciences Weihenstephan-Triesdorf (PSC-HSWT), GERMANY</i>
11:00	<b>BREAK</b>	
11:15	Effects of paludiculture products on reducing greenhouse gas emissions from agricultural peatlands	<i>Tanja MYLLYVIITA, Finnish Environment Institute (SYKES), FINLAND</i>
11:40	Peatland rewetting and paludiculture in Lithuania	<i>Leonas JARAŠIUS and Nerijus ZABLECKIS, Foundation for Peatlands Restoration and Conservation, LITHUANIA</i>
12:05	Discussion	<i>Moderation: Wibke BAUMGARTEN, Agency for Renewable Resources (FNR), GERMANY</i>
12:50	Closing remarks	<i>Lena HUCK, Agency for Renewable Resources (FNR), GERMANY</i>
13:00	<b>End of workshop</b>	

Duration: 3 hours