

Expert seminar and National workshop - Germany



LIFE18 CCM/LV/001158 LIFE OrgBalt: «Demonstration of climate change mitigation potential of nutrients rich organic soils in Baltic States and Finland»



Pos.	EET	Торіс	Who
1.	10:00-10:15	Welcome and introduction & Menti icebreaker (wordclouds: In which country and city are you actually? What is your peatland related expertise? What is your favourite peatland)	Welcome words Andreas Haberl MSF/GMC. Moderation Sophie Hirschelmann (SH) MSF/GMC
2.	10:15-10:30	General LIFE OrgBalt project information	Silava - Ieva Litite (10min + 5min Questions)
3.	10:30-10:50	"LIFE OrgBalt project results for developing coherent climate and environment policy for the land use sector."	Ministry of Agriculture LV – Einārs Mednis (15 min presentation + 5 min Questions)
4.	10:50-11:10	Country-scale predictive mapping of peat- soils in agricultural lands in Latvia	Dr. geogr. Ivo Vinogradovs, lead researcher at Latvia University
5.	11:10-11:20	Short break (Menti wordcloud: What does a successful peatland restoration project need)	Moderation SH MSF/GMC
6.	11:20-11:50	Discussion Exchange on Strategic planning for peatland rewetting for climate change mitigation in the landuse sector. 30min with short introduction of German panellists 5min each + 15 min discussion	Panellists: DE-BW - Daniel Masur, DE-BY Anja Jeschke, DE-BB - Bettina Tacke; MoA LV Einārs Mednis; Moderation SH MSF/GMC
7.	11:50-12:35	introduction of Menti survey adapted from a Finland Workshop Break 40min break incl. filling in the Menti survey FI, +5min evaluation	Moderation SH MSF/GMC
8.	12:35-12:50	Presentation of the ppc model	Baltic coast - Imants Krūze – 15 min
9.	12:50-13:10	Direct feedback and Q&A ppc model 15-20 min	Moderation SH MSF/GMC
10.	13:10-13:25	Presentation of the Simulation model	University of Life Sciences and Technology of Latvia - Aleksejs Nipers or Kristīne Valujeva
11.	13:25-13:45	Direct feedback and Q&A Simulation model 15-20min	Moderation SH MSF/GMC
12.	13:45-14:05	wrap up and closing of Webinar	Andreas Haberl MSF/GMC

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