





2009 - 2014 EEA GRANTS PROGRAMME

SEMINAR UNDER THE PRE-DEFINED PROJECT

"DEVELOPMENT OF THE NATIONAL SYSTEM FOR GREENHOUSE GAS INVENTORY
AND REPORTING ON POLICIES, MEASURES AND PROJECTIONS"
NR.4.3-23/EEZ/INP-002

Seminar about peatland management in the context of GHG emission inventory – Norway case

Riga, November 3-4, 2015 Venue - Ministry of Agriculture, Republikas Laukums 2, Riga, Room 314 **Draft agenda**

November 3

9:00-9:30	Registration
9:30-10:00	Introductory remarks by Helēna Rimša, Ministry of Environmental protection
	and Regional development, and Daiga Zute , Ministry of Agriculture of Latvia
10:00-11:10	Case study – Norway:
	 Peatland management in Norway – current status (20 min)
	 Drained organic soils in the Norwegian GHG-inventory under UN
	Convention and Kyoto (20 min)
	 Peatland management and GHG production (20 min)
	- Future aspects and research collaboration possibilities (10 min)
	By Gunnhild Søgaard , Research scientist (PhD) and head of section Climate
	Center, NIBIO (Field of expertise: GHG-inventory for the LULUCF-sector under
	the UN Convention and Kyoto Protocol, Forestry), and
	Hanna Silvennoinen, Research scientist (PhD), NIBIO (Field of expertise: GHG
	emissions, biogeochemistry) ¹
11:10-12:00	Discussion time
12:00-12:30	Coffee break
12:30-13:00	Case study – Latvia:
	Peatland management strategy and normative acts in Latvia by Dace Ozola,
	Ministry of Environmental protection and Regional development of Latvia
13:00-13:30	Peatlands and peat production in Latvia and its affecting factors by Ingrīda
	Krīgere, Latvian Peat Producers Association
13:30-14:30	Lunch
14:30-15:00	Current experience of peatland management by Evija Grege-Staltmane,
	Latvia's State Forests
15:00-15:30	Peatland recultivation options and the related GHG changes by Andis
	Lazdiņš, SILAVA
15:30-16:00	Recommendations for restoring mires affected by peat extraction: results of
	PuReST project by Agnese Priede, Institute of Biology, University of Latvia
16:00-16:20	Coffee break
16:20-17:00	Conclusions and summary of the first day by all participants

¹ Each presentation to be followed by a short Q&A session.







November 4

8:00	Departure to "Laflora" ² , Jelgava
9:20	Arrival at "Laflora"
9:30-10:00	Presentation and Q&A session by "Laflora"
10:00-10:40	Guided tour of the "Laflora" factory
10:40-11:00	Guided tour of the recultivated territory
11:00-11:40	Guided tour of the peat bog
12:00-13:00	Lunch in Jelgava
13:30-15:00	Conclusions and summary of the seminar by all participants:
	 Observations and recommendations by Norwegian experts
	 Wrap-up of the seminar and possible ways forward
15:00	Departure to Riga (via Riga international Airport)
Approx.16:45	Arrival in Riga

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² Company Laflora is one of the largest and most recognized peat production companies in Latvia. The company's operations include the full cycle, from construction of peatlands and peat extraction, to production and sales of peat products and substrates. Laflora's key specialization is in high quality peat products for use in professional horticulture. Laflora will show us how peat extraction is done, and will share Latvia's experience in peat re-cultivation. http://www.laflora.lv/en/