



Co-funded by the
Erasmus+ Programme
of the European Union



Business forum

Land management and agricultural practices for reducing greenhouse gas and ammonia emissions

Latvia University of Life Sciences and Technologies, 27th February 2020.
Jelgava, Liela street 2, Center of Bioeconomy, 293. aud.

- 9:30 Registration and coffee
- 10:00 Welcome speech by the Rector of LLU, Professor Irina Pilvere
- 10:10 Climate change through CLICHA project. Faye Plakantonaki, Agricultural University of Athens
- 10:30 Climate and ammonia emission reduction policy in agriculture. Kristīne Sirmā, Ieva Braņicka, Latvian Ministry of Agriculture
- 10:50 Effects of different animal production systems on climate change, Dr. George Laliotis, Agricultural University of Athens
- 11:10 Climate change-related risks and adaptation strategies in dairy cattle production in Tunisia. Prof. Mokhtar Mahouachi, University of Jendouba.
- 11:30 Cost-effective ammonia emissions reducing measures in agriculture. Dina Popluga, LLU
- 11:50 Options for evaluating GHG and ammonia emissions in dairy husbandry. Diana Ruska, LLU
- 12:10 Measurement of GHG and ammonia emissions on the field and in the farm. Olga Frolova, LLU
- 12:30 Discussion. Leded by Lasma Cielava