



clean air farming

Luftreinhaltung durch
Landwirtschaft



Rheinischer
Landwirtschafts-Verband e.V.

Expert discussion

Animal welfare and immission control in cattle farming

When: on 21.04.2022 from 2:00-4:30 pm CET

Where: The event will take place in an **online format** via Zoom

Education and consultation for livestock farmers in Germany covers numerous aspects of specialisation. Less well illuminated are the synergies when immission control and animal welfare in cattle farming are thought of together. DUH would like to make these synergies tangible in practice with an expert discussion.

- How do the consideration and assessment frameworks for animal husbandry practices differ?
- Which husbandry practices contribute to the reduction of methane and ammonia emissions in more animal-friendly production processes?
- Are synergies between animal welfare and air pollution control addressed in training and education?

You are welcome to share your experiences and questions with the experts.

Please let us know by April 20 if you can attend. You can register under this [link](#).

The participation link for the online expert discussion will be sent to you in good time before the event.

We would be pleased to welcome you to our expert discussion in the online format. You are also welcome to forward this invitation to interested colleagues.

A project by:



Clean Air Farming
-LIFE17 GIE/EN/610
Air&Agriculture-
is funded by:



Animal welfare and immission control in cattle farming

Agenda	
2:00 pm	<p>Welcome</p> <p>Reinhild Benning, <i>Team Lead Agriculture, German Environmental Aid (DUH)</i></p>
	<p>Introduction and moderation (in German)</p> <p>Johanna Clintworth, <i>Project Manager Nature Conservation and Biodiversity DUH</i></p>
2:10 pm	<p>How can cattle farming simultaneously ensure animal welfare and immission control? (in German)</p> <p>Prof. Dr. Friedhelm Taube, <i>Expert on Grassland and Forage Production Christian-Albrechts-University (CAU) Kiel</i></p>
2:30 pm	Question and answer session
2:40 pm	<p>Current state of knowledge on methane reduction in cattle nutrition (in German)</p> <p>Prof. Dr. Uta Dickhöfer, <i>Expert on Animal Nutrition and Feed Science, CAU Kiel</i></p>
3:00 pm	Question and answer session
3:10 pm	Break
3:20 pm	<p>Methane pill and co - narratives of emissions reduction (in English)</p> <p>Shefali Sharma, <i>Director of the European Office Institute for Agriculture and Trade Policy (IATP)</i></p>
3:40 pm	Question and answer session
3:50 pm	Discussion
	<p>Summary and outlook</p> <p>Jana Fremming, <i>DUH Agricultural Emissions Officer</i></p>
4:30 pm	End

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Animal welfare and immission control in cattle farming

Information on the processing of your personal data

Deutsche Umwelthilfe e.V. processes the following data for the preparation, implementation and follow-up of the event: Name, first name, institution, e-mail address (mandatory fields in the registration form) pursuant to Art. 6 (1) f) DSGVO. To conduct our online events, we use the Zoom video conferencing service in the Pro version 5.0 with server locations exclusively in the EU or countries with an appropriate level of data protection. This version has end-to-end encryption. Data processing in the context of the use of Zoom is carried out in accordance with Art. 6 (1) f) DSGVO.

We have provided information on the processing of your personal data when using Zoom here:

<http://l.duh.de/dszoom>

We will send you the participation link to the event and further information on participation in advance by e-mail. Participation is free of charge.

After the event, we will send you the event slides as well as further information on the topic of "Animal welfare and immission control" to the e-mail address provided in the registration form in accordance with Art. 6 (1) f) DSGVO.

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