

Online Event

Hydrogen production and usage in the agribusiness



Together with four speakers from Germany and the Netherlands, we want to look at the current status quo regarding the technologies of producing and using green hydrogen made from sustainable sources of energy.

Join the online meeting to learn more about advantages, obstacles and opportunities of hydrogen. After each presentation, there will be the opportunity to clarify comprehension questions. When all speakers have given their presentation, a broader discussion will allow the participants to ask further questions or share own views and ideas for additional opportunities of hydrogen production and usage within the agribusiness.

Tuesday, December 15, 2020
15:00 h – 17:00 h

- 15:00 h **Welcome & opening**
- 15:10 h **Dr. Frank Koch, EnergieAgentur NRW**
What role does hydrogen play for our future energy industry? What advantages, opportunities and risks are linked to hydrogen?
- 15:30 h **Maximilian Schleupen, RWTH Aachen**
What role can biogas play in the supply of hydrogen?
- 15:50 h **Manfred Limbrunner, Proton Motor**
What are the different types of fuel cells and how can the agribusiness sector potentially gain from using hydrogen?
- 16:10 h **Marcel Vogelsangs, MV Energietechnik**
What about the Netherlands and their infrastructure for the production and usage of hydrogen? What are the opportunities for hydrogen in agribusiness, on the Dutch and on the German side? Short movie: "First green hydrogen production in the Netherlands".
- 16:30 h **Discussion**
- 17:00 h **Closing remarks**

Sign up: <https://www.agrobusiness-niederrhein.de/events/event?id=27>

