

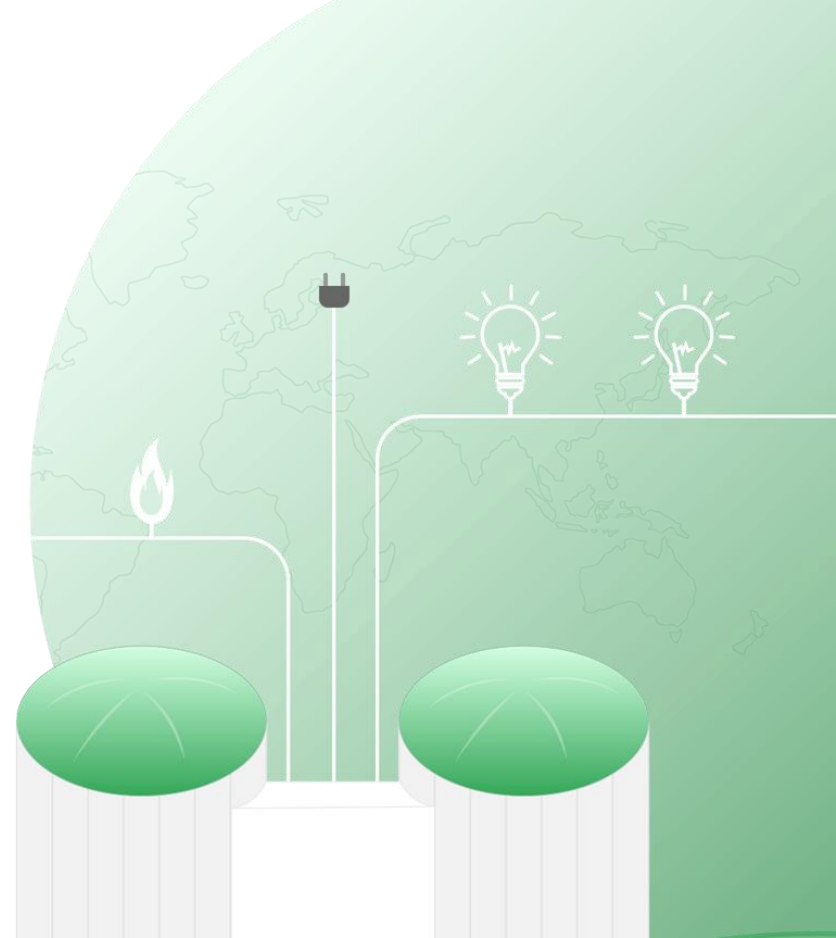
5th Web Seminar

# Sustainable biogas production and use



DiBiCoo Web Seminar Series

**Please stay online, the web seminar will start soon...**



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement N° 857804. The sole responsibility for the content of this document lies with the authors. It does not necessarily reflect the opinion of the EU.



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# Welcome!

Session moderated by:

**Mr. Harmen Dekker**

Director,

European Biogas Association (EBA)



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# The DiBiCoo Project

We facilitate collaboration between European biogas industries & stakeholders from emerging and developing markets through the development and application of innovative digital and non-digital support tools, knowledge transfer and capacity building.



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- 11:00 CET - Welcome by moderator: Harmen Dekker, European Biogas Association (EBA) Director
- **SUSTAINABLE BIOGAS PRODUCTION: THE EUROPEAN CASE**
  - 11:10 Frank Hofmann, International Affairs German Biogas Association (FvB)  
'Key elements of a sustainable biogas production process'.
  - 11:30 Susanna Pflüger, European Biogas Association (EBA) Secretary General  
'Re-thinking sustainability: adapting EU legislation to the green transition'.
  - 11:45 Short Q&A
- **SUSTAINABLE BIOGAS PRODUCTION: THE GLOBAL PERSPECTIVE**
  - 11:55 Trois Dilisusendi, Deputy Director for Bioenergy at the Ministry of Energy and Mineral Resources  
'Sustainable biogas production and use in Indonesia'
  - 12:10 Eddie Cooke, South African Biogas Industry Association (SABIA)  
'Sustainable biogas production and use in South Africa'
  - 12:25 Short Q&A and closing remarks



# Web Seminar Norms

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- **Ask questions by typing in the chat box of the screen. Keep your questions clear and concise and follow the chat room as one of our moderators might have addressed your question**
- **Time is strictly enforced**
- **All data collected is used for identification purposes only; and will not be used for other purposes by organizers**
- **Recorded presentations will be made available on our website for reference**





# Frank Hofmann – German Biogas Association

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Frank Hofmann is working in the department for International Affairs at the German Biogas Association. He studied energy- and process-engineering (Diploma) at the Technical University of Berlin, Germany. In addition he is a graduated “consultant for biotechnological applications”. He works on biogas topics since 1998.



# Susanna Pflüger - EBA

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Susanna Pflüger has worked as an energy advocate in Brussels since 2010. She joined EBA in 2012 as Policy Advisor and was appointed as Secretary General in 2016. She is responsible for various policy issues relevant to the European biogas industry and represents the EBA members vis-à-vis the European institutions. She holds a Master's degree in European studies from the Ruhr-University of Bochum (DE) and Bachelor from the University of Helsinki (FI).



**Time for questions!**



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# Trois Dilisusendi, Deputy Director of Bioenergy at the Ministry of Energy and Mineral Resources



Trois Dilisusendi,  
Deputy Director of Bioenergy  
at the  
Ministry of Energy and  
Mineral Resources

Trois Dilisusendi has a Bachelor Degree in Electrical Engineering and a Masters Degree in Planning and Public Policy. He was appointed Deputy Director for Bioenergy Program Planning at Directorate General of New and Renewable Energy and Energy Conservation in 2017.



# Eddie Cooke - SABIA

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Eddie Cooke started his career as Mechanical Engineer for 5 years. He started working in the LPG business 20 years ago. After natural gas was introduced into South Africa, he got involved with the conversion of vehicles to run on CNG. Currently he serves as director of the Southern African Gas Association (SAGA) and as Technical Director of Southern African Biogas Industries Association (SABIA).



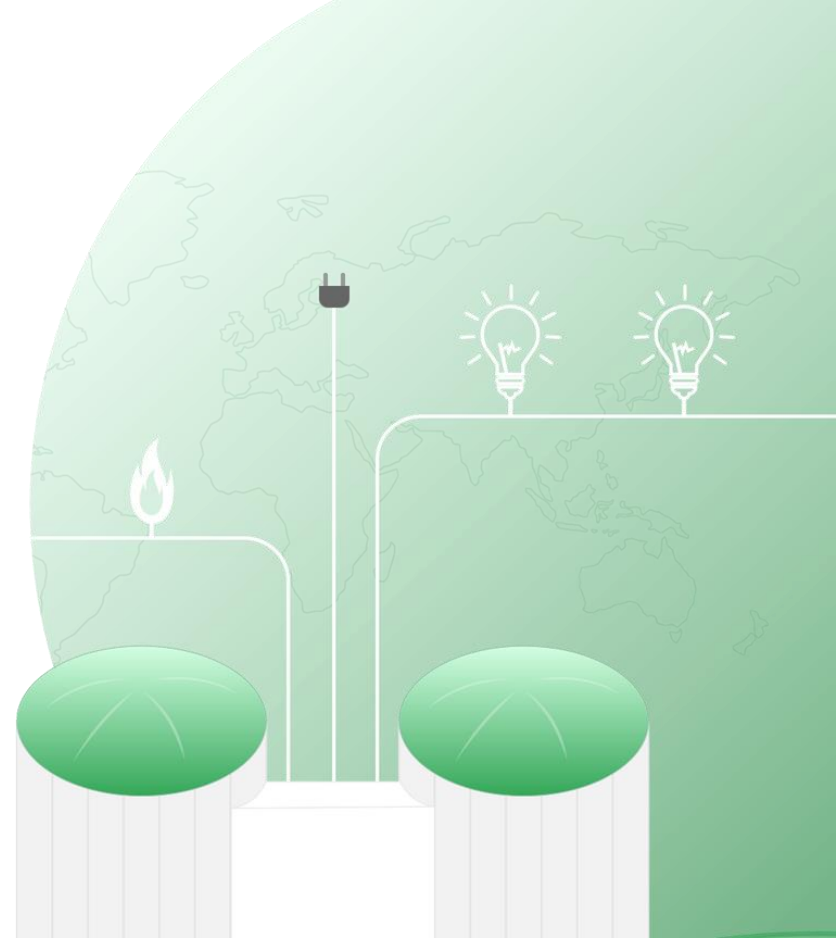
**Time for questions!**



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# Thank you!

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# Series of Web Seminars

Date (Tentative)	Topics
7 January 2021	Biomethane (vehicles and Ing) & waste treatment
9 February 2021	Safety measures for biogas plants
23 March 2021	Biogas project management and lessons from other projects
4 May 2021	Overview on European gasification technologies and adaptations to other markets
15 June 2021	Biogas plants: legal framework conditions and policy considerations
27 July 2021	Green and sustainable financing of biogas projects
7 September 2021	Practical experience to build and run a biogas plant: a biogas plant owner presents

*\*Dates and topics might change at the discretion of DiBiCoo organizers*



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[www.dibicoo.org](http://www.dibicoo.org)



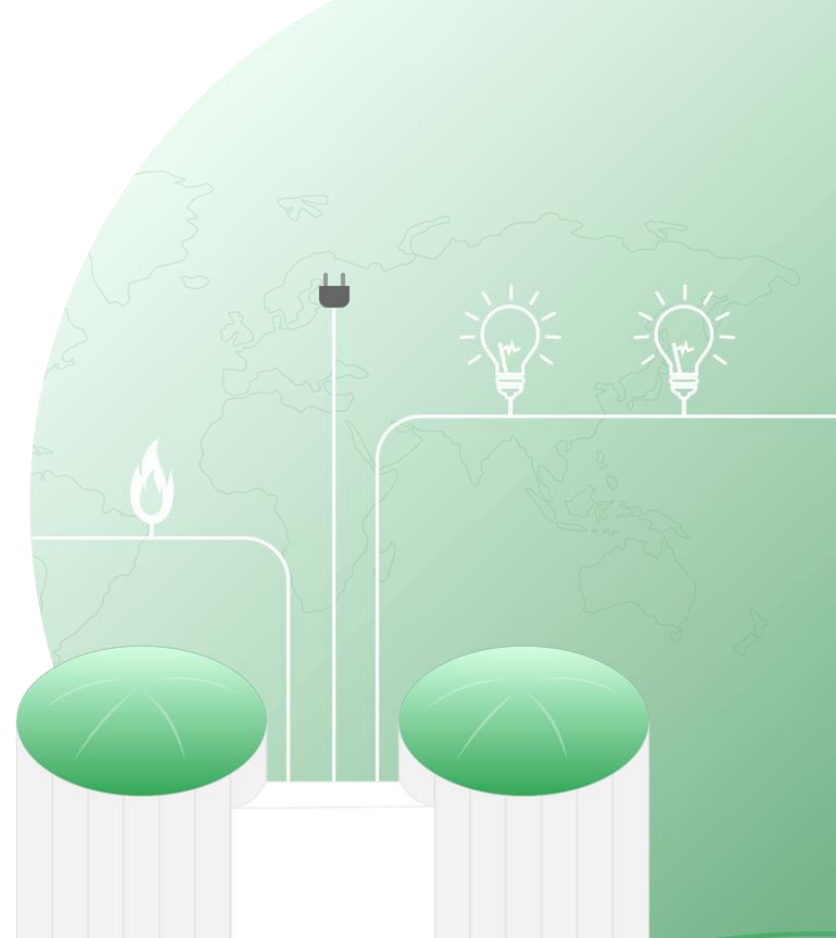
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