

DiBiCoo

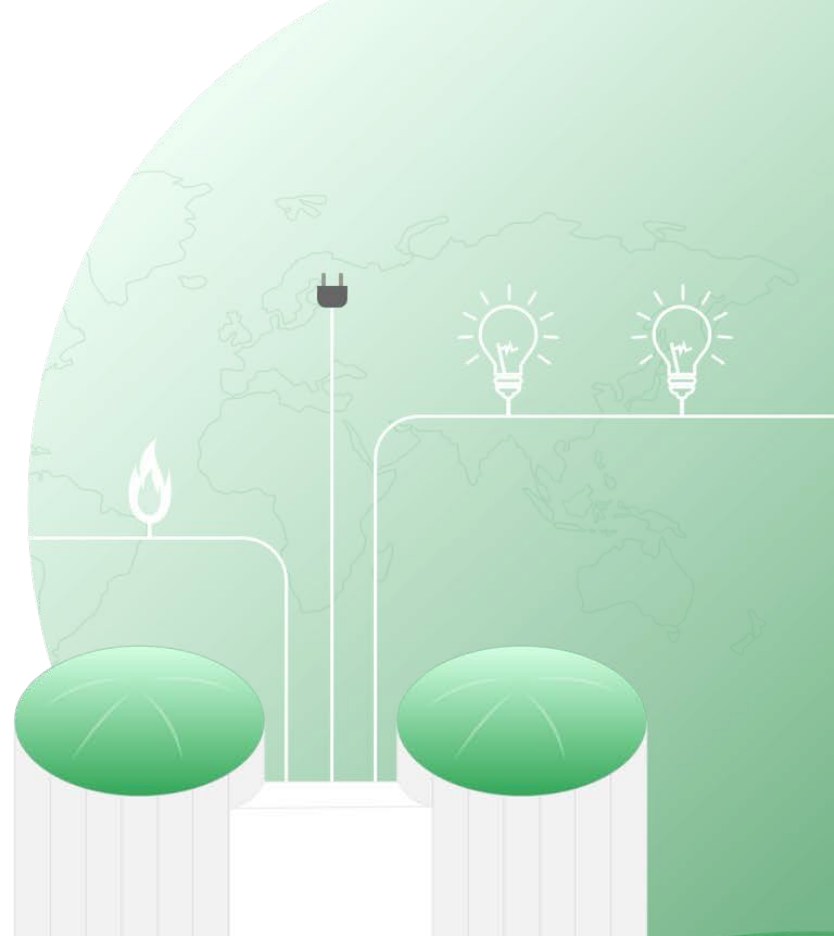
Virtual Study tours

Demo-Projects

Biogas Kongress 2021

10.11. 2021

Franz Kirchmeyr, Kompost & Biogas Verband
Bernhard Wlcek, Austrian Energy Agency

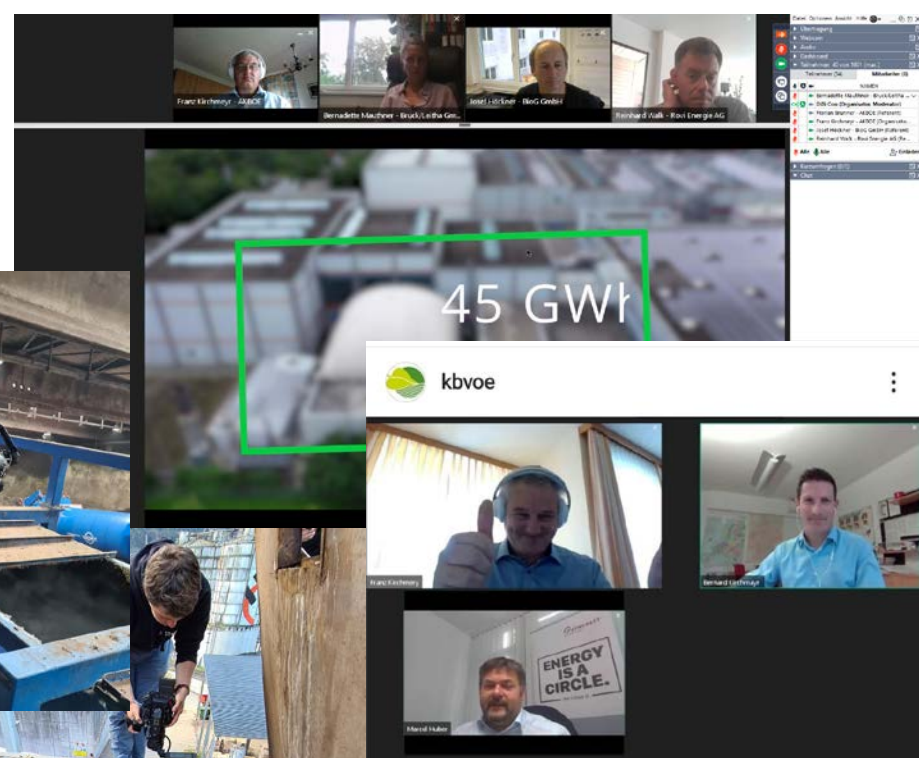
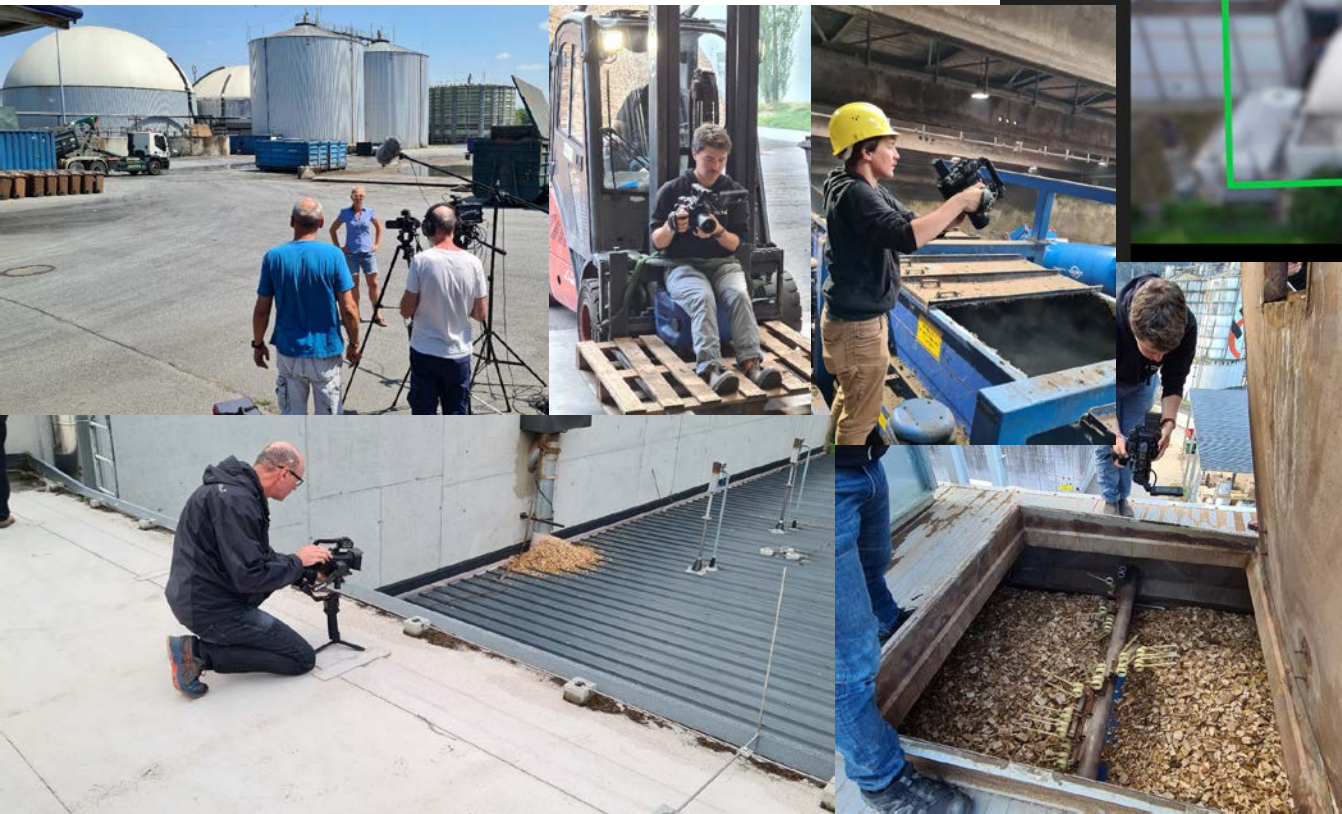


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Virtual study tours: Von den Aufnahmen zu d Videos und Webinaren



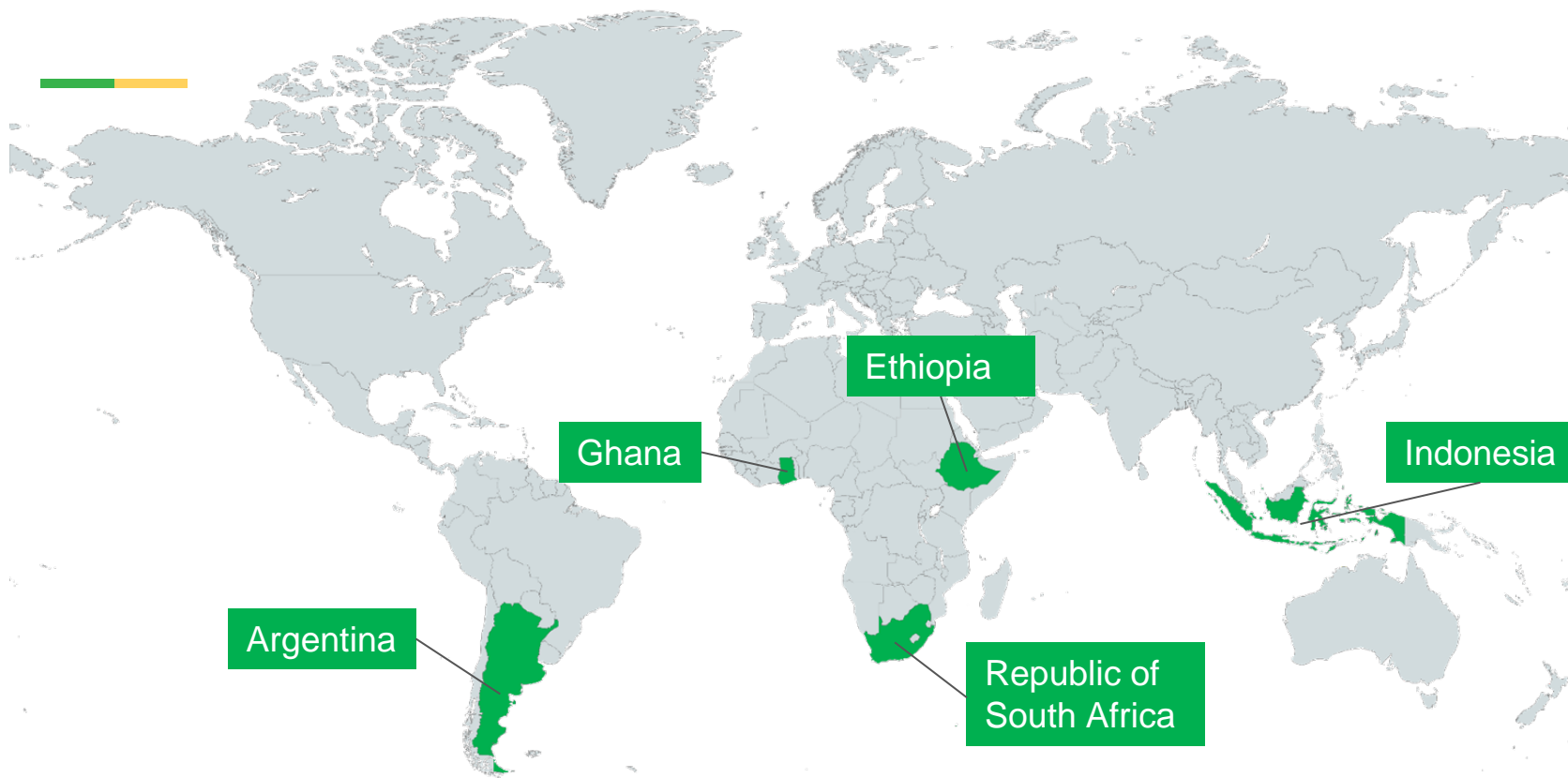
kbvoe Auch die zweite Session zur #DiBiCoo Virtual Study Tour ist erfolgreich über die Bühne gegangen. Beim heutigen Webinar nutzten viele Teilnehmer die Gelegenheit und diskutierten mit Experten über die Einsatzmöglichkeiten und Potenziale der Holzvergasung. Wir bedanken uns bei allen Teilnehmenden!

#biomass #gasification #syncraft #fröling

Viedeo in deutsch und Englisch (angeführt sind die deutschen Links)

- Biogas
 - [DiBiCoo virtual study tour biogas plant Augsburg](#)
 - [DiBiCoo virtual study tour biogas plant Bruck an der Leitha](#)
 - [DiBiCoo virtual study tour biogas plant Utzenaich](#)
- Holzgas
 - [DiBiCoo Virtual Study Tour Biomass Gasification: Dornbirn](#)
 - [DiBiCoo Virtual Study Tour Biomass Gasification: Neumarkt](#)
 - [DiBiCoo Virtual Study Tour Biomass Gasification: Scheibbs](#)
- <https://www.kompost-biogas.info/dibicoo/>
- <https://dibicoo.org/>
- https://www.youtube.com/results?search_query=dibicoo&sp=EglibQ%253D%253D





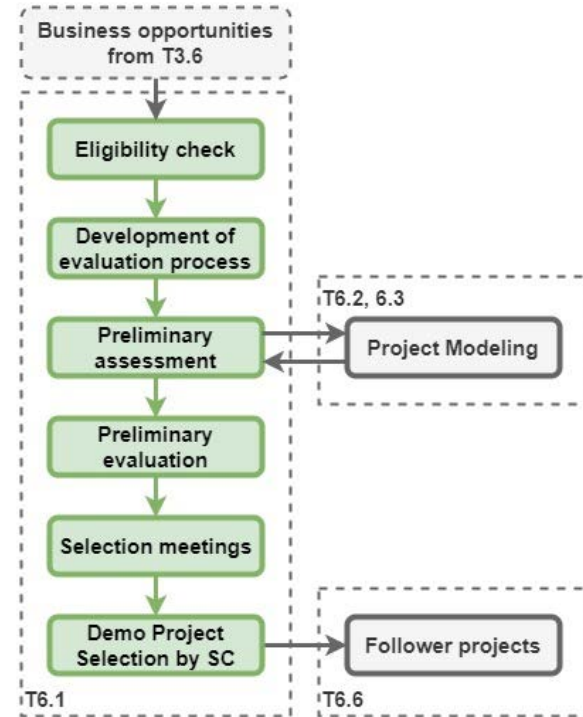
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DiBiCoo Demo Projects

What are the demo projects?

- Projects in development from local developers
- Lighthouses for the national community
- Selected by DiBiCoo's Steering Committee
- Sustainable and promising



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Argentina



Biogas utilization

Combined Heat-Power

Feedstock

Thin stillage

Organic fraction of municipal solid waste

Electricity production (est.)

17 GWh per year

Operation

Public grid injection



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Ethiopia

Bahir Dar University and Lake Tana
and other Waterbodies Protection
and Development Agency

Biogas utilization

Combined Heat-Power

Feedstock

Water hyacinth

Manure

Electricity production (est.)

13 GWh per year

Operation

Grid injection



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Biogas utilization

Combined Heat-Power

Feedstock

Organic household waste

Faecal sludge and septage

Electricity production (est.)

24 GWh per year

Operation

Public grid injection



Rev Nana Kofi Ahenkorah
Managing Director



Ing. Kwasi Ahenkorah
Chairman, Board of Directors



Dr. Richard Arthur
Technical Director



Rev Mrs. Naami Ahenkorah
Administrator



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Biogas utilization

Combined Heat-Power

Feedstock

Palm oil mill residues

Electricity production (est.)

24 GWh per year

Operation

Self-consumption



Republic of South Africa



Biogas utilization

Gas upgrading

Feedstock

Wastewater

Organic municipal waste

Electricity production (est.)

1.1 mio. m³ bio-methane per year

Operation

Local micro gas grid injection

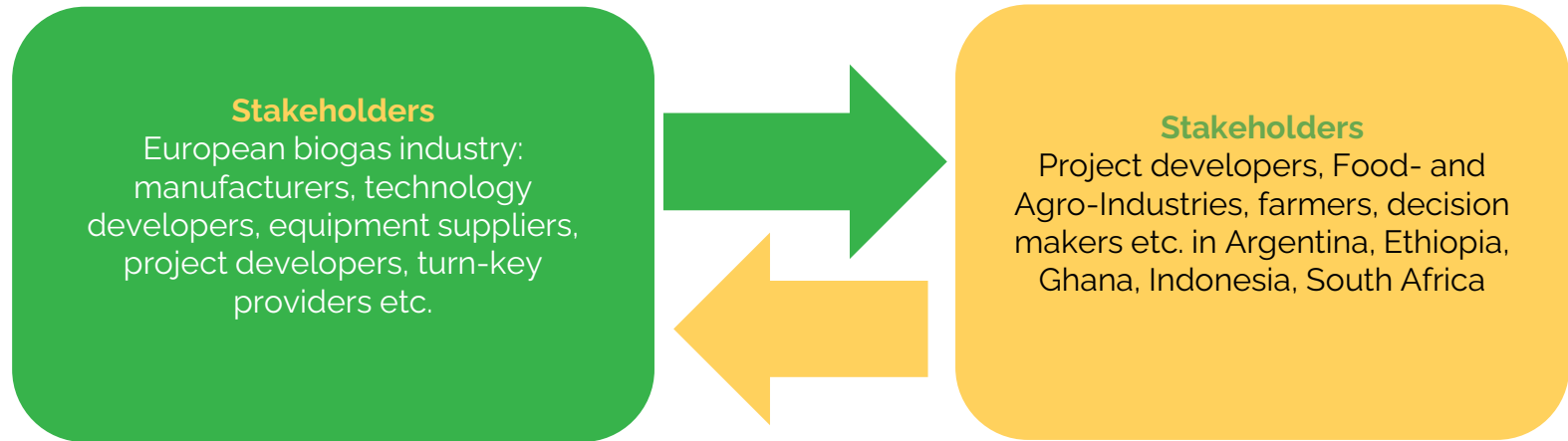


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Digital Matchmaking Platform



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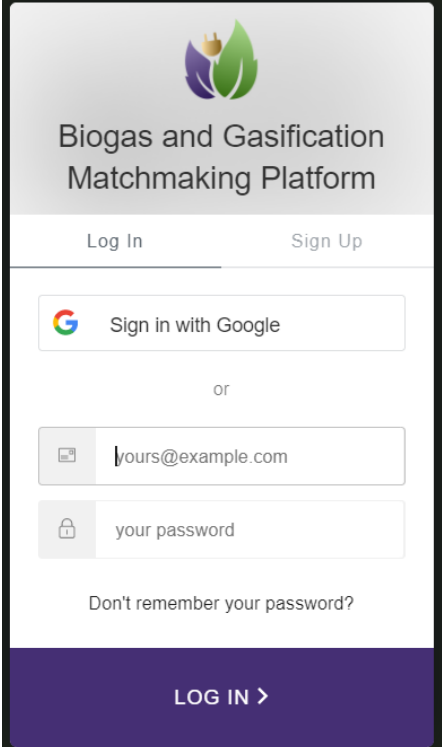


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Digital Matchmaking Platform

Die **Biogas and Gasification Matchmaking Platform** in Kürze:

- kostenlos als Benutzer registrieren
- Erstellen Sie ein Profil für Ihr Unternehmen
- Durchsuchen Sie die Unternehmensdatenbank und finden Sie geeignete Geschäftspartner auf der ganzen Welt
- Laden Sie eine Geschäftsmöglichkeit/Geschäftsidee hoch



The screenshot shows the login interface of the 'Biogas and Gasification Matchmaking Platform'. At the top is a logo consisting of a green leaf and a blue flame. Below the logo is the platform's name. There are two links: 'Log In' and 'Sign Up'. The 'Log In' link is active. Below these links is a 'Sign in with Google' button. Underneath is the word 'or'. Then there are two input fields: one for an email address (containing 'yours@example.com') and one for a password (containing 'your password'). Below the password field is a link that says 'Don't remember your password?'. At the bottom is a large purple button with the text 'LOG IN >'.



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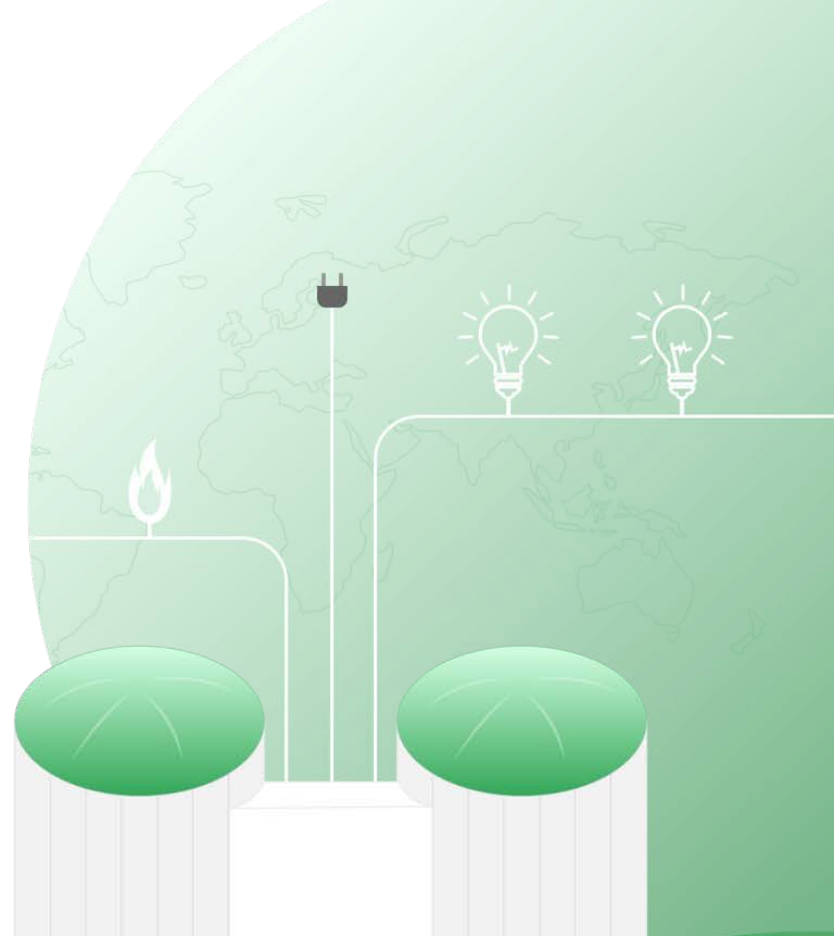
Bleiben Sie gesund!

Bernhard Wlcek

Experte für nachwachsende Rohstoffe

Austrian Energy Agency

Bernhard.wlcek@austrianenergyagency.at



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