

# **Report on Social Media**

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DiBiCoo – Digital Global Biogas Cooperation Grant Agreement N°857804





# **Executive Summary of D7.8**

The use of social media networks for the DiBiCoo Project was aimed at increasing the project's impact through amplifying its work, milestones, publications, and press releases. The DiBiCoo Project had a <u>LinkedIn</u>, <u>Facebook</u>, <u>Twitter</u>, and <u>YouTube</u> social media channel. The DiBiCoo social media channels were also used to interlink the project publications, events and other related contents from the DiBiCoo <u>website</u>.

From the beginning to the final stages of the project, hundreds of posts were published across these social media platforms guaranteeing the impact of the outreach of the project to various audiences. Furthermore, the posts from these social media handles were further enhanced by the activities of the project partners which played an instrumental role in re-sharing, retweeting, and boosting the original posts.

Throughout the project implementation, all the set targets for the social media accounts were met as will be elaborated below, thereby guaranteeing the sustainability of the project after its termination.





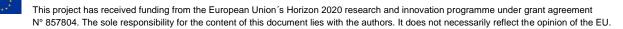
# Summary of the DiBiCoo Project

The **Digital Global Biogas Cooperation (DiBiCoo)** project is part of the EU's Horizon 2020 Societal Challenge 'Secure, clean and efficient energy', under the call 'Market Uptake Support'.

The target importing emerging and developing countries are Argentina, Ethiopia, Ghana, South Africa and Indonesia. Additionally, the project involves partners from Germany, Austria, Belgium and Latvia. The project started in October 2019 with a 33 months-timeline and a budget of 3 Million Euros. It is implemented by the consortium and coordinated by the Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH.

The overall objective of the project is to prepare markets in developing and emerging countries for the import of sustainable biogas/biomethane technologies from Europe. DiBiCoo aims to mutually benefit importing and exporting countries through facilitating dialogue between European biogas industries and biogas stakeholders or developers from emerging and developing markets. The consortium works to advance knowledge transfer and experience sharing to improve local policies that allow increased market uptake by target countries. This will be facilitated through a digital matchmaking platform and classical capacity development mechanisms for improved networking, information sharing, and technical/financial competences. Furthermore, DiBiCoo will identify five demo cases up to investment stages in the 5 importing countries. Thus, the project will help mitigate GHG emissions and increase the share of global renewable energy generation. The project also contributes to the UN Sustainable Development Goals (SDG 7) for 'Affordable and clean energy", among others.

Further information can be found on the DiBiCoo website: www.dibicoo.org.





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# List of Abbreviations

- T Task
- SC Steering Committee





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DiBiCoo "Social Media - Report"



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#### **Overview of DiBiCoo's Website and Social Media Performance**

The DiBiCoo Project, throughout the past 33 months of implementation, has used four social media channels to promote the project's key achievements, namely Facebook, Twitter, LinkedIn and YouTube. With a follower count of 185 on Twitter, 95 on Facebook, 624 on LinkedIn, and 161 on YouTube, bringing it to a total of 1,065 members to the project community, it surpasses the target set at 800 members.

Furthermore, as can be seen below in the breakdown of published posts for, the target of an average post per week has also been met. The project website, as indicated below, has had more than 20,000 visitors and over 57,000 visits (traffic)– the target set an average of 400 monthly visits on project website and/or social media accounts. The visits (traffic) for each of DiBiCoo's social media channels are also included below.

The metrics provided here in terms of published posts, top performing posts as well as trends in follower growth are given in excerpts – from a six-month period to a one-year period to give an impression of the overall trajectory of the activities of DiBiCoo's social media activities.

Below is the breakdown of followers, posts, engagement, and overall analytics of the social media channels as well as the website - <u>www.dibicoo.org</u>.



#### 1 LinkedIn

The DiBiCoo LinkedIn page has 624 followers, the highest from all its other channels. Below are screenshots that capture the major analytics in terms of followers, posts (updates) published, and its performance to other competitors so as to provide further context on the results achieved.

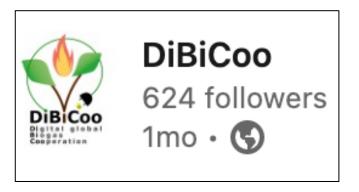


Figure 1: Screenshot of DiBiCoo LinkedIn Page Number of Followers, June, 2022.



#### D7.8 – Report on Social Media



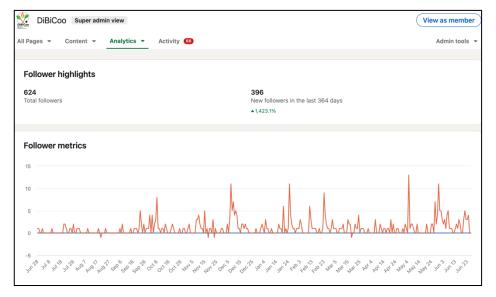


Figure 2: Screenshot of DiBiCoo LinkedIn Page Trend of Followers

DiBiCoo Super admin view		(View as member)
All Pages - Content - Analytics - Activ	vity	Admin tools 👻
Visitor analytics I (Jun 28, 2021 - Jun 27,	2022 -	Le Export
Visitor highlights 1,551 Page views ▲1,482.7%	<b>597</b> Unique visitors ▲1,143.8%	<b>113</b> Custom button clicks ▲769.2%

Figure 3: Screenshot of DiBiCoo LinkedIn Page Visitors over a one-year period.



	DiBiCoo Super admin view		View as member
All Page	s • Content • Analytics • Activity 60		Admin tools 💌
Follo	wer metrics 🚱		Ranked by total followers
Page		Total followers	New followers
1	INTA INTA	51,955	690
2	G GreenCape	12,847	351
3	● European Biogas Association	10,392	388
4	O World Biogas Association	10,201	485
5	🥰 Austrian Energy Agency	3,705	208
6	Fachverband Biogas e.V. / German Biogas Association	1,460	105
7	DibiCoo	624	75

Figure 4: Screenshot of DiBiCoo LinkedIn Page performance in relation to competitors.

Table 1: List of posts on DiBiCoo's LinkedIn channel during a one-year period.

	Post title	Post link	Date	Impressions	Clicks	Likes	Comments	Shares
	Leaders from around the world pledged at COP26 to deploy a higher share of re- newable energy, including biogas, and accelerate the global transition to a cir- cular economy as measures to combat	https://www.linkedin.com/feed/ update/urn:li:activ-	06/23/					
1	climate change. DiBiCoo's matchmaking platform helps to provide a bridge	ity:6945722323073159168	2022	295	6	8	0	0



	between key technology providers and know-how for the development of sus- tainable biogas projects worldwide. Find out more at: https://biogasplat- form.eu #COP26 #climatechange #biogas #greengas #biogasplatform #newmar- kets #statement							
2	DiBiCoo's Final Conference – Biogas for Future is less than 24 hours away! Use the QR code below to register and attend the discussion on the role and potential of biogas globally! #biogas #conference	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6944632982301233152	06/20/ 2022	347	18	10	0	2
3	DiBiCoo's Matchmaking Platform highly commended in the category of Best An- aerobic Digestion/Biogas Support at the AD and Biogas Industry Awards! #biogasplatform.eu at the #ADBiogasIn- dustryAwards2022 Thanks for your support, the fantastic or- ganization and the lovely evening!	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6943494905075798017	06/17/ 2022	1201	32	26	1	5
4	"Energy security, a circular economy and climate change mitigation - what role can biogas play to achieve these goals in the future?" Panelists at DiBiCoo's Final Conference will explore answers to this! Save the date & register here for more infor- mation: https://bit.ly/3mHn4Vb	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6942424749402669056	06/14/ 2022	655	17	11	1	5



	#biogas #conference							
	The DiBiCoo Project has done a variety of activities - study tours, local stake- holder workshops, web seminars, busi- ness design trainings and much more! If you were in contact with DiBiCoo, help the project measure its results by taking this quick survey: https://bit.ly/3xvsPvb							
5	European Biogas Association iceaddis Selectra Watertech Fachverband Biogas e.V. / German Biogas Association Kom- post & Biogas Verband Österreich Resil- ience Development Initiative ISEES Ghana WIP Renewable Energies INTA Latvia University of Life Sciences and Technologies	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6940605731024850944	06/09/ 2022	148	3	3	0	2
6	What role is biogas playing within the sector worldwide now and in the future? The DiBiCoo Final Conference explores the answer to this and the huge potential of the biogas sector in contributing to climate change mitigation! Register here: https://bit.ly/3xcx2T4 #biogas #conference	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6939605687463272448	06/06/ 2022	614	25	18	0	2
7	A panel of biogas experts from Europe and emerging markets in Argentina, Af- rica and Indonesia will discuss on the	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6935916512830484480	05/27/ 2022	1152	61	27	0	10



							· -	ooperation
	potential of biogas and its role to ad- dress challenges now and in the future - scan the QR code to register and find out more! #biogas #panel							
	Have you heard of biogas membrane storage systems? Click here to find out more: https://Inkd.in/e8N2mxYP							
	European Biogas Association Austrian Energy Agency Fachverband Biogas e.V. / German Biogas Association Kom- post & Biogas Verband Österreich INTA Selectra Watertech ISEES Ghana ice- addis GreenCape World Biogas Associ- ation							
8	#biogasplatform #matchmaking #tech- nologies #provider #newmarkets #export #import #biogas	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6935587845025771520	05/26/ 2022	172	2	0		0 0
9	Have you participated in one of DiBiCoo's project activities like its study tour, local stakeholder workshop, web seminar, or business design training? Are you are a biogas stakeholder, a pol- icy maker, or a registered member on the Biogas and Gasification Matchmak- ing Platform? If so, please take this short survey and help the project meas- ure and report the results!	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6935209080072384512	05/25/ 2022	143	0	2		0 2



	Austrian Energy Agency WIP Renewa- ble Energies European Biogas Associa- tion Fachverband Biogas e.V. / German Biogas Association Kompost & Biogas Verband Österreich iceaddis Green- Cape Resilience Development Initiative Selectra Watertech ISEES Ghana IN- TAargentina Latvia University of Life Sciences and Technologies https://Inkd.in/eEhbzCSt							
	DiBiCoo's Biogas and Gasification Matchmaking Platform has been fea- tured in the Global Methane Initiative! Take a look get started by joining the platform for free!							
	Austrian Energy Agency INTAargentina Global Methane Initiative (GMI) ISEES Ghana iceaddis Selectra Watertech Re- silience Development Initiative Green- Cape							
	#biogasplatform #matchmaking #tech- nologies #provider #newmarkets #export #import #biogas #renewables	https://www.linkedin.com/feed/ update/urn:li:activ-	05/24/					
10	https://Inkd.in/eTcKvFG4	ity:6934779955587260418	2022	483	9	5	0	0



							•••	
	Did you know that DiBiCoo's matchmak- ing platform was developed according to user-centred design principles in close cooperation with end users? Fair guiding principles also ensure open access to the B2B matchmaking service for all in- terested users worldwide!							
11	#statement #biogasplatform #match- making #technologies #provider #new- markets #export #import #biogas	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6933366044107390976	05/20/ 2022	398	6	11	1	1
	Are you on the hunt to find out the prop- erties, benefits, storage and use of di- gestate? Then you'll need to check out this: https://bit.ly/3NkYQuW							
	#digestate #biogas #biomethane #stor- age #technology #provider #renewables							
	INTAargentina iceaddis Selectra Water- tech Austrian Energy Agency European Biogas Association Fachverband Biogas e.V. / German Biogas Association Kom- post & Biogas Verband Österreich	https://www.linkedin.com/feed/ update/urn:li:activ-	05/17/					
12	GreenCape	ity:6932309304733528064	2022	412	4	5	0	2
13	DiBiCoo's new B2B matchmaking plat- form is a role model for the biogas and gasification market & other renewable energy sectors! Take a look & get in touch with our web developers to share your experiences and needs! Register at	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6931978800733814784	05/16/ 2022	321	8	5	0	1



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	www.biogasplatform.eu							
	#statement #biogasplatform #match- making #technologies #provider #new- markets #export #import #biogas #re- newableenergy #b2b							
	Pumps, Pipes and Valves; learn more about the transportation of liquids and digestate here: https://bit.ly/39FBKAP							
	#biogasplatform #matchmaking #tech- nologies #provider #newmarkets #export #import #biogas							
14	Austrian Energy Agency European Bio- gas Association INTAargentina Kompost & Biogas Verband Österreich Fach- verband Biogas e.V. / German Biogas Association iceaddis GreenCape ISEES Ghana Selectra Watertech Green La- goon Technology Sdn Bhd	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6927862311151935488	05/05/ 2022	404	10	4	0	1
15	DiBiCoo's Digital Matchmaking Platform is an online tool which connects coun- tries that import and export biogas tech- nology - it enables markets in develop- ing and emerging countries to import sustainable biogas/biomethane technol- ogy from Europe! https://biogasplatform.eu	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6927226665102151680	05/03/ 2022	560	3	9	0	2



								•
	#biogasplatform #matchmaking #tech- nologies #provider #newmarkets #export #import #biogas #renewables							
	Are you looking for an effective and eco- nomical solution for a biogas system challenge through knowledge transfer, capacity building and support from pro- ject preparation up to the investment phase? Check out DiBiCoo's matchmak- ing platform here: https://biogasplat- form.eu							
16	#statement #biogasplatform #match- making #technologies #provider #new- markets #export #import #biogas #EU	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6925335926034321408	04/28/ 2022	276	5	6	0	2
17	Residue from palm oil production is what boosts this biogas demo case! Go and check it out here: https://lnkd.in/eeqAhxHR #Indonesia #EU #biomethane #provider #technology #biogas	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6924674938415026176	04/26/ 2022	242	10	8	0	2
	Did you know that 13 organizations from four continents joined forces in the DiBiCoo project? Learn who they are and what motivated them to participate here> www.dibicoo.org							
18	#renewables #biogas #biomethane #gasification #international #collabora- tion	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6922413323065958400	04/20/ 2022	994	16	9	0	2



	Kompost & Biogas Verband Österreich European Biogas Association WIP Re- newable Energies Austrian Energy Agency Fachverband Biogas e.V. / Ger- man Biogas Association Latvia Univer- sity of Life Sciences and Technologies Selectra Watertech ISEES Ghana GreenCape iceaddis Resilience Devel- opment Initiative INTAargentina							
19	Registration for DiBiCoo's workshop on Argentina's biogas plants is open - use the QR code below to claim your spot in the upcoming workshop! Follow this link to watch the videos on five biogas plants and prepare your questions for the experts: https://bit.ly/3MalSnM #biogas	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6922188875830312960	04/19/ 2022	364	37	11	0	0
20	Increasing energy supply security and reducing dependence on natural gas im- ports - that's what we want to support with the digital biogas and gasification platform connecting key European tech- nology providers and regional project developers. Visit www.biogasplatform.eu today! #statement #biogasplatform	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6921696334647341056	04/18/ 2022	550	6	11	0	1



								operation
	#matchmaking #technologies #provider #newmarkets #export #import #biogas							
21	DiBiCoo's Digital Matchmaking Platform is an online tool developed to connect countries that import and export biogas technologies. Learn how you can use the platform to access biogas/gasifica- tion database and publish your projects here: https://lnkd.in/eSeu-hVY #biogasplatform #matchmaking #tech- nologies #provider #newmarkets #export #import #biogas European Biogas Association Resilience Development Initiative WIP Renewable Energies ISEES Ghana iceaddis Selec- tra Watertech Latvia University of Life Sciences and Technologies Austrian En- ergy Agency INTAargentina GreenCape Fachverband Biogas e.V. / German Bio- gas Association	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6919161864580960256	04/11/ 2022	298	8	7	0	3
22	The Digital Global Biogas Cooperation (DiBiCoo) has been shortlisted in the 2022 AD and Biogas Industry Awards under the "Best Anaerobic Digestion/Bi- ogas Support" category! The final an- nouncement will be made on June 15 at the award ceremony that will open the World Biogas Expo 2022! Thank you to the The Anaerobic Digestion and	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6917833672272306177	04/07/ 2022	1156	15	20	0	3



								operation
	Bioresources Association and the World Biogas Association for this honor!							
	#WorldBiogasExpo2022 #ADBiogasIndustryAwards2022 #biogas #technologies #provider #new- markets #export #import #biogasplatform							
	The digester plays a major role. Take a look here to get all you need - from the biological process to process conditions and hydraulic flow. https://lnkd.in/e3c-mtTN #biogasplatform #matchmaking #tech- nologies #provider #newmarkets #export #import #biogas Austrian Energy Agency WIP Renewa- ble Energies Resilience Development							
23	Initiative European Biogas Association GreenCape Fachverband Biogas e.V. / German Biogas Association Latvia Uni- versity of Life Sciences and Technolo- gies Selectra Watertech	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6917098690000121856	04/05/ 2022	367	10	6	0	2
	Good use of municipal solid waste is especially important for this biogas demo case in Ghana: https://Inkd.in/eYJSYf9Y							
24	#Ghana #EU #biomethane #provider #technology #biogas	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6909844904735068160	03/16/ 2022	764	11	9	0	1



								-
	iceaddis ISEES Ghana Austrian Energy Agency Institute for Sustainable Energy and Environmental Solutions - ISEES WIP Renewable Energies GreenCape INTAargentina							
	Treatment, Combination and Upgrading - Get informed about the application of biogas: https://Inkd.in/ee7Q8MVU #biogasplatform #matchmaking #tech- nologies #provider #newmarkets #export #import #biogas							
25	International Energy Agency (IEA) Aus- trian Energy Agency European Biogas Association Resilience Development Ini- tiative Fachverband Biogas e.V. / Ger- man Biogas Association iceaddis IN- TAargentina ISEES Ghana Selectra Wa- tertech Latvia University of Life Sciences and Technologies	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6909519382066962432	03/15/ 2022	359	7	6	0	1
	Get more information about this biogas demo case at Lake Tana, Ethiopia: https://lnkd.in/eJ5PZXtR #Ethiopia #EU #biomethane #provider #technology #biogas							
26	Resilience Development Initiative ice- addis WIP Renewable Energies Euro- pean Biogas Association GreenCape IN- TAargentina Latvia University of Life	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6909134817561341952	03/14/ 2022	747	19	13	1	1



	Sciences and Technologies Fach- verband Biogas e.V. / German Biogas Association Selectra Watertech Bio- gasWorld UNIDO Austrian Energy Agency							
	Learn how you can expand your busi- ness in biogas and gasification, espe- cially in the global south, and take a vir- tual tour in Argentina's biogas plants here: https://lnkd.in/euy7CQh6							
	Register on DiBiCoo's new B2B match- making platform here for free here: http://biogasplatform.eu							
	#biogasplatform #matchmaking #pro- vider #export #import #biogas							
	iceaddis INTAargentina Austrian Energy Agency WIP Renewable Energies Greencap Latvia University of Life Sci- ences and Technologies Fachverband Biogas e.V. / German Biogas Associa- tion European Biogas Association Se- lectra Watertech Institute for Sustainable	https://www.linkedin.com/feed/						
27	Energy and Environmental Solutions - ISEES Resilience Development Initiative	update/urn:li:activ- ity:6907995264515489792	03/11/ 2022	395	11	8	0	2
	Safety should be you number 1 priority in biogas plants! From measurement to personal safety equipment get the in- sights here: https://bit.ly/35HxM9k	https://www.linkedin.com/feed/ update/urn:li:activ-	03/10/					
28	#biogasplatform #matchmaking	ity:6907677793099120640	2022	271	0	5	0	2



								operation
	#technologies #provider #newmarkets #export #import #biogas							
	iceaddis Resilience Development Initia- tive WIP Renewable Energies European Biogas Association GreenCape Institute for Sustainable Energy and Environmen- tal Solutions - ISEES ISEES Ghana Se- lectra Watertech Fachverband Biogas e.V. / German Biogas Association IN- TAargentina Latvia University of Life Sciences and Technologies Greencap							
29	DiBiCoo invites you on the second vir- tual visit in Argentina's biogas plants! Take a look at Seeds Energy Group in the province of Santa Fe where corn cobs and leaves are the principal resi- due treated. The actual electric energy capacity is 2 Mw with plans to double! Take a look here: https://bit.ly/3ME3FzW #argentina #biogasplatform #biogas #re- newableenergy #technologies	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6907316916789391362	03/09/ 2022	415	12	8	0	3
30	Have you always wanted to more about the latest on European biogas technol- ogy? Then visit the DiBiCoo Knowledge Base: https://lnkd.in/exBhJmdU #EU #biomethane #provider #technol- ogy #biogas	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6906610129442381825	03/07/ 2022	436	12	6	1	0



								operation
3	Did you know that in the 17th century chemist, Jan Baptist van Helmont, d covered that flammable gases could come from decaying organic matter. More fascinating information on https://Inkd.in/e-2eACFe #EU #biomethane #provider #technoo ogy #biogas	s- https://www.linkedin.com/feed/	03/04/ 2022	296	4	3	0	1
3	<ul> <li>DiBiCoo presents it's first virtual studtour in Argentina's biogas plants! Tallook at Adecoagro, located in the province of Santa Fe which generates 1.4 MWh of electrical energy and 150 to of biofertilizer! https://lnkd.in/ehJQ9jrT</li> <li>#biogas #biogasplant #renewableen #sustainability</li> <li>Resilience Development Initiative W Renewable Energies European Biog Association GreenCape ISEES Ghaliceaddis Selectra Watertech Fachverband Biogas e.V. / German Bioga Association INTAargentina Latvia Urversity of Life Sciences and Technol gies</li> </ul>	ke a ke a hv- 4 ns ergy IP as ha https://www.linkedin.com/feed/ update/urn:li:activ- ity:6904686959344574464	03/02/ 2022	718	25	10	0	4
3	Our freely accessible literature librar has everything you need: from bioga biomethane to financial instruments. and check it out! https://lnkd.in/efM3kKu6	s to	02/25/ 2022	579	14	4	0	1



	#EU #biomethane #provider #technol- ogy#biogas Resilience Development Initiative WIP Renewable Energies European Biogas Association ISEES Ghana iceaddis Se- lectra Watertech Fachverband Biogas e.V. / German Biogas Association IN- TAargentina Latvia University of Life Sciences and Technologies UNIDO Bio- gasWorld							
34	From Biogas Storage to Feedstocks and Safety Equipment - your quick read through with the essential information to give you the competitive advantage! https://lnkd.in/exBhJmdU #decarbonisation #CircularEconomy #bi- ogasplatform #matchmaking	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6902539835806945282	02/24/ 2022	555	10	8	0	1
35	Get free insights into the biogas sector by reading a selected list of relevant lit- erature sources! Specially developed factsheets that summarize basic ele- ments and present information in an un- derstandable manner can be found here: https://lnkd.in/e-2eACFe	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6902177026468319232	02/23/ 2022	401	3	6	0	0



							• • • • • •	- por a cross
	#decarbonisation #CircularEconomy #bi- ogasplatform #matchmaking							
	Explore profiles and get in touch with some of the world's leading companies and entrepreneurs in the biogas and gasification sector!							
	https://Inkd.in/e-2eACFe	https://www.linkedin.com/feed/						
36	#decarbonisation #CircularEconomy #bi- ogasplatform #matchmaking	update/urn:li:activ- ity:6901536197651283969	02/21/ 2022	475	11	7	0	0
	How can biogas technology providers find new markets globally and project developers from emerging and develop- ing countries build larger professional networks? Visit www.biogasplatform.eu and find out - free and easy registration in just a few clicks!							
37	#statement #biogasplatform #match- making #technologies #provider #new- markets #export #import #biogas	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6900366628777713664	02/18/ 2022	561	11	10	1	3
	Build collaboration with experienced bio- gas solution providers by selecting an existing request, and submitting your own service, or project idea.							
38	#sustainabledevelopment #biogas #technology #provider #matchmaking	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6899991351711072257	02/17/ 2022	299	8	4	0	1



							• • • • •	
	Are you interested in a high quality feed- stock? From reception to storage pre- treatment and handling. All you need to know here: https://lnkd.in/eRkuCUfj #biogasplatform #matchmaking #tech- nologies #provider #newmarkets #export							
39	#import #biogas WIP Renewable EnergiesEuropean Bio- gas Association GreenCape ISEES Ghana iceaddis Selectra Watertech Fachverband Biogas e.V. / German Bio- gas Association	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6899583184988626944	02/16/ 2022	444	2	6	0	1
	Get in touch with European Biogas com- panys and technology leaders and get your project started: https://lnkd.in/e8RJRpQ6 #biogasplatform #matchmaking #tech- nologies #provider #newmarkets #export #import #biogas							
40	WIP Renewable Energies European Bi- ogas Association GreenCape ISEES Ghana iceaddis INTA Selectra Water- tech Fachverband Biogas e.V. / German Biogas Association	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6897787370091950080	02/11/ 2022	540	16	8	0	1



4	Become part of the global biogas coop- eration network and visit www.bio- gasplatform.eu today. Registration is free and makes project opportunities available - to everyone, worldwide! #statement #biogasplatform #match- making #technology #provider #new- markets #export #import #biogas	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6894563167591030784	02/02/ 2022	648	17	8	0	1
42	Always wanted to visit a biogas plant but never had the chance? Now you too have the opportunity with DiBiCoo's vir- tual tours! Take a quick tour and learn about the essentials of a biogas plant by clicking here: https://lnkd.in/etkTnXMu #biogas #renewableenergy #sustainabil-	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6891665044715704320	01/25/ 2022	663	29	13	0	3
4:	Did you know? The biogasplatform de- veloped by the digital global biogas co- operation, DiBiCoo, also offers a knowledge base where you can find facts and studies on best-practice an- aerobic digestion and gasification demo- projects - Find out more at www.bio- gasplatform.eu #statement #biogasplatform	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6889898301580197889	01/20/ 2022	787	14	9	0	2



								operation
	#matchmaking #technology #provider #newmarkets #export #import #biogas							
	The biogasplatform brings together com- panies and stakeholders acorss the world based on their preferences! Regis- ter and find your ideal partner today at www.biogasplatform.eu							
44	#statement #biogasplatform #match- making #technology #provider #new- markets #export #import #biogas	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6886951392469143552	01/12/ 2022	891	13	15	0	1
	Where can export markets and import countries find the right business partners and new opportunities for cooperation with just a few clicks? - Learn more at www.biogasplatform.eu							
45	#statement #biogasplatform #match- making #technology #provider #new- markets #export #import #biogas	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6878970993935749120	12/21/ 2021	728	10	10	0	2
	The new online platform from the digital global biogas cooperation DiBiCoo con- nects European key technology provid- ers and international project developers worldwide!							
46	Register today at www.biogasplat- form.eu	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6876057357151952896	12/13/ 2021	928	7	9	0	1



	#statement #biogasplatform #match- making #technology #provider #new- markets #export #import #biogas							
	Exploring export markets and business opportunities worldwide has never been easier for aspiring innovators and world leaders in the biogas and gasification in- dustry - Find out more at www.bio- gasplatform.eu #statement #biogasplatform #match- making #technology #provider #new-	https://www.linkedin.com/feed/ update/urn:li:activ-	12/06/					
47	markets #export #import #biogas	ity:6873525752885764096	2021	946	42	22	0	6
	DiBiCoo's 3rd Matchmaking Workshop is just a day away! Don't miss an excel- lent conversation on the biogas sector and an introduction to DiBiCoo's latest project - a matchmaking platform for stakeholders in the field!							
48	Sign up and get your tickets for free here: https://lnkd.in/eBJrgrka	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6868431970364387328	11/22/ 2021	440	23	6	0	0
	Just two days left for DiBiCoo's Virtual Study Tours on Biomass Gasification! Register and secure your spot here:	https://www.linkedin.com/feed/ update/urn:li:activ-	11/15/					
49	https://bit.ly/3q7W580	ity:6865879953083301888	2021	570	66	8	0	8



						• • • • • •	
Registration for DiBiCoo's 2nd Virtual Study Tour is open! Use the link below to register and claim your spot in the up- coming Biomass Gasification webinar.							
https://bit.ly/3q7W580							
Follow the link below to watch the vid- eos on three biomass gasification plants and prepare your questions for the ex- perts beforehand: https://bit.ly/2ZYRw4l #webinar	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6863327674316722176	11/08/ 2021	345	20	8	0	1
Coming Soon: 2nd DiBiCoo Virtual							
The second round of the virtual study tour videos will soon be available from 3 different Biomass Gasification plants in Austria, for you to watch and discuss technical details on November 18 #gasification #biogas #biogasplant	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6857354692335341569	10/22/ 2021	593	44	16	1	2
DiBiCoo Virtual Study Tour Do you wish to find out how an Anaero- bic Digestion biogas plant operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7, 2021	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6851119686176841728	10/05/ 2021	374	14	7	0	2
	Study Tour is open! Use the link below to register and claim your spot in the up- coming Biomass Gasification webinar. https://bit.ly/3q7W580 Follow the link below to watch the vid- eos on three biomass gasification plants and prepare your questions for the ex- perts beforehand: https://bit.ly/2ZYRw4l #webinar Coming Soon: 2nd DiBiCoo Virtual Study Tour! The second round of the virtual study tour videos will soon be available from 3 different Biomass Gasification plants in Austria, for you to watch and discuss technical details on November 18 #gasification #biogas #biogasplant DiBiCoo Virtual Study Tour Do you wish to find out how an Anaero- bic Digestion biogas plant operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7,	Study Tour is open! Use the link below to register and claim your spot in the up- coming Biomass Gasification webinar.Import https://bit.ly/3q7W580Follow the link below to watch the vid- eos on three biomass gasification plants and prepare your questions for the ex- perts beforehand: https://bit.ly/2ZYRw41https://www.linkedin.com/feed/ update/urn:li:activ- ity:6863327674316722176Coming Soon: 2nd DiBiCoo Virtual Study Tour!thtps://www.linkedin.com/feed/ update/urn:li:activ- ity:6863327674316722176Disicoo Virtual Study tour videos will soon be available from 3 different Biomass Gasification plants in Austria, for you to watch and discuss technical details on November 18https://www.linkedin.com/feed/ update/urn:li:activ- ity:6857354692335341569DiBiCoo Virtual Study TourDo you wish to find out how an Anaero- bic Digestion biogas plant operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7, 2021https://www.linkedin.com/feed/ update/urn:li:activ- ity:68511106e172841728	Study Tour is open! Use the link below to register and claim your spot in the up- coming Biomass Gasification webinar.Importhttps://bit.ly/3q7W580ImportFollow the link below to watch the vid- eos on three biomass gasification plants and prepare your questions for the ex- perts beforehand: https://bit.ly/2ZYRw41Import#webinarImportComing Soon: 2nd DiBiCoo Virtual Study Tour!ImportThe second round of the virtual study tour videos will soon be available from 3 different Biomass Gasification plants in Austria, for you to watch and discuss technical details on November 18ImportDiBiCoo Virtual Study TourImportImportDo you wish to find out how an Anaero- bic Digestion biogas plant operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7, 2021ImportNutps://www.linkedin.com/feed/ update/urn:li:activ- ity:rest71106/s611106/s6147288ImportDigestion biogas plant operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7, 2021Import 2021Intes://www.linkedin.com/feed/ update/urn:li:activ- ity:rest71106/s6147288Import 20021	Study Tour is open! Use the link below to register and claim your spot in the up- coming Biomass Gasification webinar.Image: Common and the second seco	Study Tour is open! Use the link below to register and claim your spot in the up- coming Biomass Gasification webinar.Image: Comparison of the up- coming Biomass Gasification plants and prepare your questions for the ex- perts beforehand: https://bit.ly/22YRw4lImage: Comparison of the up- type and type and	Study Tour is open! Use the link below to register and claim your spot in the up- coming Biomass Gasification webinar.Import in the up- in the up- to up and the up- to up and the up- update/urn:ti:activ- ity:686327674316722176Import in the up- in the up- to up and the up- to up and the up- to up and the up- the second round of the virtual study tour videos will soon be available from 3 different Biomass Gasification plants in the second round of the virtual study tour videos will soon be available from 3 different Biomass Gasification plants in they ity:6857354692335341569Import 10/22/ 2021Import 2021<	Study Tour is open! Use the link below to register and claim your spot in the up- coming Biomass Gasification webinar.Impulse the link below to register and claim your spot in the up- coming Biomass Gasification webinar.Impulse the link below to register and claim your spot in the up- coming Biomass Gasification plants and prepare your questions for the ex- perts beforehand: https://bit.ll/2ZY Wava thy:/bit.ll/2ZY Wava twebinarImpulse the link below to watch the vid- update/urm:Li.activ- ity:6863327674316722176Impulse the link below to 201Impulse the link below to 201Im



Video Link (EN): https://Inkd.in/eVHm_3DW Video Link (ED): https://Inkd.in/eGVKkZidImage: Constant of the second									operation
BioG GmbHImage: Constraint operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7, 2021Image: Constraint operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7, 2021Image: Constraint operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7, 2021Image: Constraint operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7, 2021Image: Constraint operates in Europe? The watch the video, write down questions and register for the Webinar Link (INE): https://Inkd.in/eNux3eMB4Image: Constraint operates in Europe? The watch the video, write down questions and register for the Webinar Link: https://Dit.ly/2WaqJRKImage: Constraint operates in Europe? The watch and the Leitha, Austria Video Link (DE): https://Inkd.in/eNux3eMB4Image: Constraint operates in Europe? The watch and the Leitha GmbHInttps://Inkdein.com/feed/ update/urn:li:activ-Image: Constraint operates in Europe? The watch and the leitha for the watch and the leith		https://Inkd.in/eVHm_3DW Video Link (DE): https://Inkd.in/eGVKkZfd							
Do you wish to find out how an Anaero- bic Digestion biogas plant operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7, 2021Image: Constraint operates in the video, write down questions and register for the 		-							
53     & Co KG     ity:6851118713861681152     2021     413     31     7     0     0		Do you wish to find out how an Anaero- bic Digestion biogas plant operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7, 2021 Plant II: Bruck an der Leitha, Austria Video Link (EN): https://lnkd.in/eMckbQNJ Video Link (DE): https://lnkd.in/eNw3eMB4 Webinar Link: https://bit.ly/2WaqJRK With Commentary from: Bernadette Mauthner, Biogas Bruck/Leitha GmbH	update/urn:li:activ-						
	53	& Co KG	ity:6851118713861681152	2021	413	31	7	0	0



	DiBiCoo Virtual Study Tour							
	Do you wish to find out how an Anaero- bic Digestion biogas plant operates in Europe? Then watch the video, write down questions and register for the Webinar to discuss more on October 7, 2021							
	Plant I: Augsburg, Germany Video Link (EN): https://lnkd.in/eut4zYg3 Video Link (DE): https://lnkd.in/eeM3Csi3							
	Webinar Link: https://bit.ly/2WaqJRK							
54	With Commentary from: Reinhard Walk, Rovi Energie AG	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6851118308549283840	10/05/ 2021	557	54	11	0	2
	DiBiCoo Virtual Study Tour							
	Watch videos upfront and discuss de- tails on a webinar on October 7, 2021.							
	Register for a Webi- nar: https://bit.ly/2WaqJRK							
	Links to Videos:							
	Augsburg DE: https://lnkd.in/ecrMxG35 Augsburg EN: https://lnkd.in/eQj2chme	https://www.linke-	10/01/					
55	Bruck an der Leitha EN: https://Inkd.in/e9WbzMF5	din.com/feed/update/urn:li:acti- vity:6849651711028588544	10/01/ 2021	259	8	4	0	5



							• • • • • •	operation
	Bruck an der Leitha DE: https://lnkd.in/e2yX7tTc							
	Utzenaich DE: https://lnkd.in/e_Fpy7fb							
	Utzenaich EN: https://Inkd.in/esU_fB6y							
	Have you registered yet?							
	Biogas Plants: Legal Frameworks and Policy Considerations Date/time: 30 September 2021; 13:30 - 15:30 CET Register: https://bit.ly/3jYDs2S							
56	#dibicoo #biogasplant #biogas #gasifica- tion #legal	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6848575053483819008	09/28/ 2021	252	4	4	0	1
	DiBiCoo Virtual Study Tour	,						
	Please watch the videos from 3 different and interesting biogas plants before the webinar and write down your question. The questions can then be raised di- rectly at the webinar to the specialists from the plants. See the links to the vid- eos and webinar below							
	Plant I: Augsburg, Germany English: https://lnkd.in/eX-FuBY5 Deutsch: https://lnkd.in/ex4U5Ny4							
57	Plant II: Bruck an der Leitha, Austria English: https://lnkd.in/eMckbQNJ Deutsch: https://lnkd.in/eNw3eMB4	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6847110164475101184	09/24/ 2021	449	19	8	0	4



	Plant III: Utzenaich, Austria English: https://lnkd.in/enK8wuPZ Deutsch: https://lnkd.in/eiKsKVP5 Register for the Webinar: https://bit.ly/2WaqJRK #anaerobicdigestion #dibicoo #bio- gasplant #biogas #virtualevent							
	Invitation to the first Virtual Study Tours: DiBiCoo is offering a deep insight into three different concepts of aerobic di- gestion through a virtual study tour of three AD plants in Austria. This virtual study tour will share plant videos on September 23rd for pre-view- ing and discuss operating details on a webinar organized for October 7, 2021. Keep an eye out from more information. 1. Augsburg: Dry Fermentation of mu-							
58	<ul> <li>nicipal bio wastes combined with subsequent composting</li> <li>2. Utzenaich: wet fermentation of catch crops, agricultural residues</li> <li>3. Bruck an der Leitha: Wet fermentation of organic wastes</li> </ul>	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6846045381055320064	09/21/ 2021	618	56	16	0	4



								operation
	#anaerobicdigestion #dibicoo #bio-							
	gasplant #biogas #virtualevent							
	11th DiBiCoo Web Seminar Series							
	Biogas Plants: Legal Frameworks and							
	Policy Considerations							
	Global experts in the field from #Europe,							
	#Argentina, #Indonesia, #SouthAfrica,							
	#Ghana, #Ethiopia and #Malaysia dis-							
	cuss legal frameworks and policy con-							
	siderations for Biogas Plants. Miss it not!							
	Date/time: 30 September 2021; 13:30 -							
	15:30 CET							
	Register: https://bit.ly/3jYDs2S	https://www.linkedin.com/feed/						
	5 1 5 5	update/urn:li:activ-	09/16/					
59	#biogas #DiBiCoo	ity:6844267698545848320	2021	355	26	9	1	3
	We are partnering with Low Carbon and							
	Circular Economy Business Action in Ar-							
	gentina, Brazil, Chile and Colombia to							
	deliver a webinar titled: Challenges and							
	opportunities of Digestate Application in							
	Argentina							
	-							
	September 14, 2021	https://www.linkedin.com/feed/						
	10:00 (Buenos Aires), 15:00 (CET)	update/urn:li:activ-	09/10/					
60	Register here: https://bit.ly/3n91YjY	ity:6842051061642092544	2021	339	9	8	0	0
60	, , , ,			339	9	8		0



	Our partner, Greencape, is proudly host- ing an informative workshop aimed at fi- nancing institutions and investors inter- ested in entering and growing their pres- ence in the biogas sector.							
	Register here: https://lnkd.in/eF8DhBn							
	28 & 29 July 2021							
61	#biogas #zeroemisions #sustainableen- ergy #greenenergy #bioeconomy #bio- energy	https://www.linkedin.com/feed/ update/urn:li:activ- ity:6823892715021897728	07/22/ 2021	425	35	8	1	1

- The posts published on DiBiCoo's LinkedIn averages for one post per month.

## 2 <u>Twitter</u>

The DiBiCoo Twitter page has 185 followers with a total of 153 posts over 33 months of implementation. Below are screenshots that capture the major analytics in terms of followers, posts (updates) published as well as some the channel's top performing posts.





Figure 5: Screenshot of DiBiCoo Twitter Page Number of Followers, June, 2022.

The following are the performance of DiBiCoo's Twitter page over the past one-year period broken down in three months with the average reach of posts and top performing posts in those time periods, respectively. The breakdown is displayed from the latest to earliest posts; starting from June 2022 to June 2021.



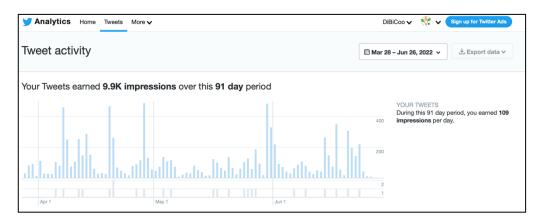


Figure 6: Screenshot of DiBiCoo Twitter Posts Reach from March 28 to June 26, 2022.

Tweets Top Tweets Tweets and replies Promoted	Impressions	Engagements	Engagement rate
DiBiCoo @DiBiCooEU · May 27 A panel of biogas experts from Europe and emerging markets in Argentina, Africa and Indonesia will discuss the potential of biogas and its role to address challenge now and in the future - scan the QR code to register ar find out more!	es	49	4.2%
<b>#biogas #panel</b> pic.twitter.com/r8GBjnF7Em			

Figure 7: Screenshot of DiBiCoo Twitter Top Performing Tweet from March 28 to June 26, 2022.



SAnalytics Home	weets More 🗸	Di	BiCoo 🗸   😵 🗸 Sign up for Twitter Ads
Tweet activity		🛍 Dec 28, 2021	l – Mar 28, 2022 ∨ 🗄 Export data ∨
Your Tweets earned S	.8K impressions over this 91 day p	eriod	
		600	YOUR TWEETS During this 91 day period, you earned <b>107</b> impressions per day.
		400	
		2	
Jan 1	Feb 1	Mar 1	

Figure 8: Screenshot of DiBiCoo Twitter Posts Reach from December 28 to March 28, 2022.

Tweets	s Top Tweets Tweets and replies Promoted	Impressions	Engagements	Engagement rate
	<b>DiBiCoo</b> @DiBiCooEU · Jan 25 Always wanted to visit a biogas plant but never had the chance? Now you too have the opportunity with DiBiCoo's virtual tours! Take a quick tour and learn about the essentials of a biogas plant by clicking here: youtube.com/channel/UCnSgj	1,314	55	4.2%
	<pre>#biogas #renewableenergy #sustainability pic.twitter.com/oqhTNhJcTB</pre>			
	View Tweet activity			

Figure 9: Screenshot of DiBiCoo Twitter Top Performing Tweet from December 28 to March 28, 2022.



Tweet activity				🗇 Sep 29	– Dec 28, 2021 🗸	🛃 Export data v
our Tweets earned 5.4K	impressions over this	91 day period				
				800	YOUR TWEETS During this 91 day p impressions per day	period, you earned 5
				600		
	1			400		
	hui	م التلية	i.u. buuld	200		
				4		
				2		

Figure 10: Screenshot of DiBiCoo Twitter Posts Reach from September 29 to December 28, 2022.

Tweets Top Tweets Tweets and replies	Promoted	Impressions	Engagements	Engagement rate
<b>DiBiCoo</b> @DiBiCooEU · Dec 13 The new online platform from the dig cooperation DiBiCoo connects Europ providers and international project de Register today at biogasplatform.eu	ean key technology	1,276	39	3.1%
#biogasplatform #matchmaking #te #markets #biogas pic.twitter.com/zl				
# <b>Indikets</b> # <b>Diogas</b> pic.twittei.com/21				

Figure 11: Screenshot of DiBiCoo Twitter Top Performing Post from September 29 to December 28, 2022.



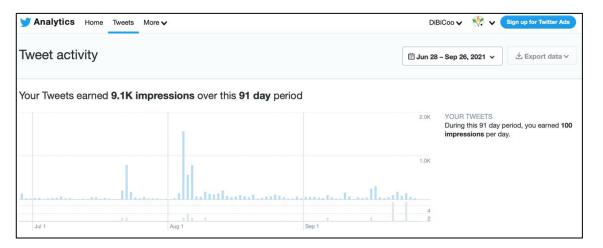


Figure 12: Screenshot of DiBiCoo Twitter Reach from June 28 to September 26, 2022.

Tweets Top Twe	ets Tweets and replies	Promoted	Impressions	Engagements	Engagement rate
DiBiCoo @l Dear DiBiC	iBiCooEU · Jul 21 oo Family,		3,046	56	1.8%
and scient	ebinar is on August 05, 20 sts from various Austrian ir ermal Gasification of Woo	nstitutions will	:		
Register: b	it.ly/2UXKACq				
•	<b>on #biogas #dibicoo</b> :om/WDcWkRR7GD				
View Tweet a	tivity				

Figure 13: Screenshot of DiBiCoo Twitter Top Performing Post from June 28 to September 26, 2022.



## 3 Facebook

The DiBiCoo Facebook page has 95 followers. Below are screenshots that capture the major analytics in terms of followers, reach, posts (updates) published as well as some the channel's top performing posts.

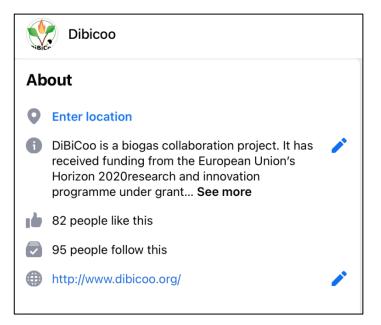


Figure 14: Screenshot of DiBiCoo Facebook Page Number of Followers, June 2022



Insights 🎲 Dibicoo	<ul> <li>          • O Connect With Expert         ■ This year: 1 Jan 2022-28 Jun 2022         •    </li> </ul>
ဗိုဇ္ဇ Overview	Results Export -
、ペ Results	Facebook Page reach 🚯
Content	6,457 <sub>↑ 431.9%</sub>
audience	2.0K
🗩 Feedback	1.5K
<u>=Q</u> Benchmarking	1.0К
	500
	11 Jan 31 Jan 20 Feb 12 Mar 1 Apr 21 Apr 11 May 31 May 20 Jun

Figure 15: Screenshot of DiBiCoo Facebook Page Reach from January 2022 to June 2022



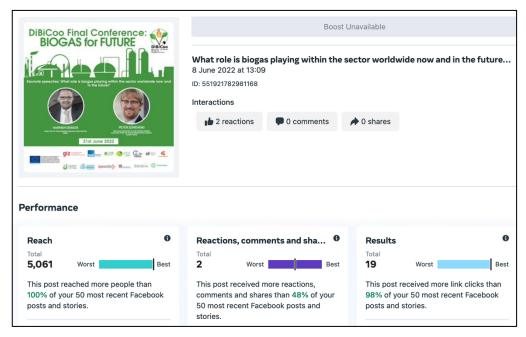


Figure 16: Screenshot of DiBiCoo Facebook Page Top Performing Post from January 2022 to June 2022

Table 2: List of posts on DiBiCoo's Facebook channel during a six-month period.

	Post	Reach	Likes and reactions	Link Clicks	Shares
1	Are you looking for a small-scale home digester? Then you should check this out: https://bit.ly/3nshuGg	12	0	0	0



					••
	#biogasplatform #matchmaking #technologies #provider				
	<pre>#newmarkets #export #import #biogas</pre>				
	"Leaders from around the world pledged at COP26 to de- ploy a higher share of renewable energy, including bio- gas, and accelerate the global transition to a circular economy as measures to combat climate change.				
	DiBiCoo's matchmaking platform helps to provide a bridge between key technology providers and know-how for the development of sustainable biogas projects worldwide. Find out more at : https://biogasplatform.eu				
2	#COP26 #climatechange #biogas #greengas #biogasplat- form #newmarkets #statement"	21	1	0	0
	DiBiCoo's Final Conference – Biogas for Future is less than 24 hours away! Use the QR code below to register and attend the discus- sion on the role and potential of biogas globally!				
3	#biogas #conference	209	9	8	1
	DiBiCoo's Matchmaking Platform highly commended in the category of Best Anaerobic Digestion/Biogas Support at the AD and Biogas Industry Awards! #biogasplatform.eu at the #ADBiogasIndustryAwards2022				
4	Thanks for your support, the fantastic organization and the lovely evening!	123	5	7	2
	"Energy security, a circular economy and climate change mitigation - what role can biogas play to achieve these goals in the future?" Panelists at DiBiCoo's Final Conference will explore an-				
5	swers to this! Save the date & register here for more infor- mation: https://bit.ly/3mHn4Vb	243	9	5	3



	#biogas #conference				
	The DiBiCoo Project has done a variety of activities - study tours, local stakeholder workshops, web seminars, business design trainings and much more. If you were in contact with DiBiCoo, help the project measure its results by taking this quick survey: https://bit.ly/3xvsPvb				
6	European Biogas Association Innovation Factory iceaddis Selectra Watertech Fachverband Biogas e.V. Kompost & Biogas Verband ÖsterreichResilience Development Initia- tive Isees Ghana WIP - Renewable Energies INTA Argen- tina Latvia University of Life Sciences and Technologies	19	2	0	0
7	What role is biogas playing within the sector worldwide now and in the future? The DiBiCoo Final Conference explores the answer to this and the huge potential of the biogas sector in contributing to climate change mitigation! Register here: https://bit.ly/3xcx2T4 #biogas #conference	5061	2	19	0
8	Have you heard of biogas membrane storage systems? Click here to find out more: https://bit.ly/3z60vAZ #biogasplatform #matchmaking #technologies #provider #newmarkets #export #import #biogas	34	2	0	0
9	Have you participated in one of DiBiCoo's project activities like its study tour, local stakeholder workshop, web semi- nar, or business design training? Are you are a biogas stakeholder, a policy maker, or a registered member on the Biogas and Gasification	227	6	5	3

					$\langle \rangle$	Cooperation
	Matchmaking Platform? If so, please take this short survey and help the project measure and report the results!					
	DiBiCoo's Biogas and Gasification Matchmaking Platform has been featured in the Global Methane Initiative! Take a look get started by joining the platform for free- https://bio- gasplatform.eu					
10	#biogasplatform #matchmaking #technologies #provider #newmarkets #export #import #biogas	19	1	1	0	

## 4 YouTube

The DiBiCoo YouTube page has 161 followers with a total of 43 videos posted featuring the project video, the project's matchmaking video, virtual study tours, and its web seminar series. Below are screenshots that capture the follower count, the major playlists in the channel and the top performing post.



Figure 17: Screenshot of DiBiCoo YouTube Page Followers, June 2022

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Digital global



DIBICOO 161 subscribers	¢
HOME VIDEOS PLAYLISTS CHANNELS ABOUT	
Created playlists	SORT BY
(DiBiCoo)	12 •••
DiBiCoo Explainer Virtual Study Tours: Anaerobic Virtual Study Tours: Biomass Virtual Study Tours: Argentina Web Seminar Series	
VIEW FULL PLAYLIST Digestion Gasification VIEW FULL PLAYLIST VIEW FULL PLAYLIST VIEW FULL PLAYLIST VIEW FULL PLAYLIST	

Figure 18: Screenshot of DiBiCoo YouTube Page Playlist

- There are five playlists under DiBiCoo's YouTube channel featuring (1) DiBiCoo Explainer, (2) Virtual Study Tours: Anaerobic Digestion (3) Virtual Study Tours : Biomass Gasification (4) Virtual Study Tours; Argentina and (5) Web Seminar Series.

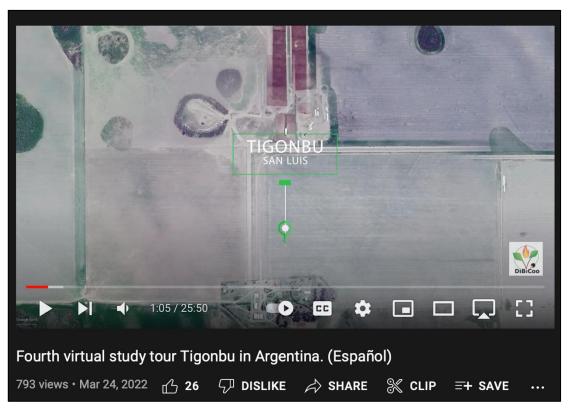


Figure 19: Screenshot of DiBiCoo YouTube Page Top Performing Post

## 5 DiBiCoo Website

The DiBiCoo website has had over 50,000 visits (traffic) during the past 33 months of its implementation. The website features 15 reports, 10 publications, and 44 articles and press releases. Furthermore, there are 42 news pieces featuring the milestones of the project.





Summary	0	~ ~ *		
Online Users:	0			
	Visitors	Visits		
Today:	9	17		
Yesterday:	4	7		
Last 7 Days (Week):	52	104		
Last 30 Days (Month):	183	355		
Last 365 Days (Year):	8,332	21,139		
Total:	20,696	57,107		

Figure 20: Screenshot of DiBiCoo Website Traffic over the past 33 months





Figure 21: Screenshot of DiBiCoo Website Traffic over the past one-year period (in thousand)



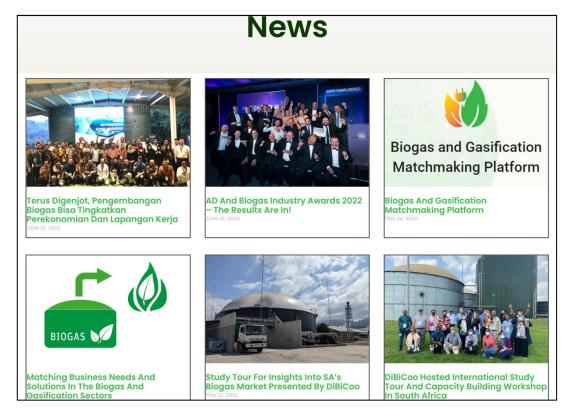


Figure 22: Screenshot of DiBiCoo Website News Section



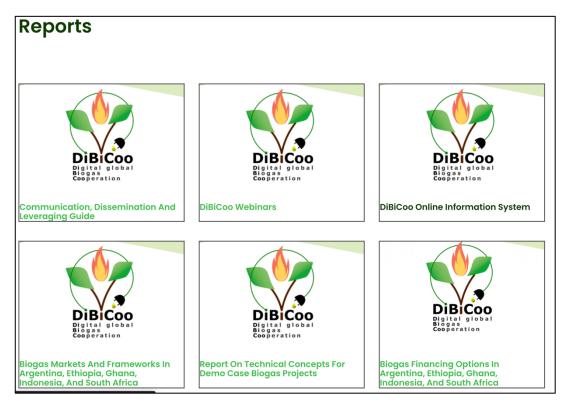


Figure 23: Screenshot of DiBiCoo Website Reports Section





Figure 24: Screenshot of DiBiCoo Website Events Section



## COORDINATOR



#### **PARTNERS FROM EXPORTING COUNTRIES**





AUSTRIAN ENERGY AGENCY





SELECTRA











Latvia University of Life Sciences and Technologies

kompost &biogas

verband

Fachverband

**German Biogas Association** 

5



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Addis Abeba, 2022



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