



Digital Global Biogas Cooperation

DiBiCoo

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Project Poster

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Author(s)	Sinshaw Alemu
Reviewer(s)	Markos Lemma

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DiBiCoo Consortium Partners

Logo	Partner name	Short	Country
 <p>Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH</p>	Deutsche Gesellschaft für internationale Zusammenarbeit (GIZ) GmbH (Coordinator)	GIZ	Germany
	WIP Renewable Energies GmbH & Co. KG	WIP	Germany
 <p>AUSTRIAN ENERGY AGENCY</p>	Austrian Energy Agency	AEA	Austria
 <p>European Biogas Association</p>	European Biogas Association	EBA	Belgium
	Kompost & Biogas Verband Österreich Austrian Biogas Association	AKBOE	Austria
 <p>Resilience Development Initiative</p>	Inisiasi Pengkajian Resiliensi Resilience Development Initiative	RDI	Indonesia

 <p>Latvia University of Life Sciences and Technologies</p>	<p>Latvijas Lauksaimniecības Universitāte Latvia University of Life Sciences and Technologies</p>	<p>LLU</p>	<p>Latvia</p>
 <p>Fachverband BIOGAS German Biogas Association Association Allemande du Biogaz Asociación Alemana de Biogás www.biogas.org</p>	<p>Fachverband Biogas e.V. German Biogas Association</p>	<p>FVB</p>	<p>Germany</p>
 <p>iceaddis innovation . collaboration . entrepreneurship</p>	<p>ICEADDIS – IT-Consultancy PLC</p>	<p>ICEADDIS</p>	<p>Ethiopia</p>
 <p>INTA</p>	<p>Instituto Nacional de Tecnología Agropecuaria</p>	<p>INTA</p>	<p>Argentina</p>
 <p>SELECTRA WASTE • WATER • BIOENERGY</p>	<p>Selectra CC</p>	<p>SELECTRA</p>	<p>South Africa</p>
 <p>SEES INSTITUTE FOR SUSTAINABLE ENERGY AND ENVIRONMENTAL SOLUTIONS</p>	<p>Institute for Sustainable Energy and Environmental Solutions</p>	<p>ISEES</p>	<p>Ghana</p>
 <p>GreenCape</p>	<p>GreenCape</p>	<p>GREENCAPE</p>	<p>South Africa</p>

List of Abbreviations

CA	Consortium Agreement
D	Deliverable
EU	European Union
GA	Grant Agreement
KOM	Kick-off Meeting
ODA	Other Direct Cost
SC	Steering Committee
SCM	Steering Committee Meeting
T	Task
WP	Work Package

Summary of the project

As part of the EU's Horizon 2020 Societal Challenge 'Secure, clean and efficient energy', under the call 'Market Uptake Support'; the Digital Global Biogas Cooperation (DiBiCoo) project held its kick-off meeting (KOM) in Brussels, on October 30 & 31, 2019; in the presence of representatives from all 13 participating organizations across four continents.

The target importing emerging and developing countries and their respective partner institutions are Argentina (Instituto Nacional de Tecnología Agropecuaria), Ethiopia (Iceaddis IT Consultancy PLC), Ghana (Institute for Sustainable Energy and Environmental Solutions), Indonesia (Inisiasi Pengkajian Resiliensi - Resilience Development Initiative), and South Africa (GreenCape and Selectra CC). These countries have been selected because of the high market potential for biogas projects, along with favourable regulatory environment and support schemes. The European partner countries involve Germany (WIP Renewable Energies GmbH & Co. KG and the Fachverband Biogas - German Biogas Association), Austria (ARGE Kompost & Biogas – Austrian Compost and Biogas Association and the Austrian Energy Agency), Belgium (European Biogas Association); with the technical support from the Latvia Life Science University. The project with a budget of 3 Million Euros is implemented by the consortia and coordinated by the Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH. EUs Innovation and Networks Executive Agency (INEA) oversees the project on behalf of the European Commission

Project objectives

The overall objective of the project is to support the European biogas/biomethane industry by preparing markets for the export of sustainable biogas/biomethane technologies from Europe to developing and emerging countries. 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.

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. As part of the deliverables, DiBiCoo will identify five demo cases up to investment stages in each of the 5 importing countries. Facilitated through a digital matchmaking platform and classical capacity development mechanisms for improved networking, information sharing, and technical/financial competences.

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Executive summary

A first English version of a poster was developed.

Annex

none



Digital global Biogas Cooperation

Project website: www.dibicoo.org

Project Coordinator contact

Dr. Johannes Anhorn
Deutsche Gesellschaft für
Internationale Zusammenarbeit (GIZ) GmbH
Wielinger Straße 52
82340 Feldafing, Germany

T +49 8157 938 0

F +49 8157 937 777

E johannes.anhorn@giz.de

I www.giz.de

Author

Sinshaw Alemu, Addis Abeba

Photo credits/sources

DiBiCoo consortium if not otherwise stated.

Staff member (<Consortium Member>/name) if not otherwise stated.

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