






## List of References BEB - Biogas


1.	<b>Project</b>	agricultural biogas plant Klein Schwechten with 350 kW installed electrical output of the CHP	
	<b>Client</b>	Agrargenossenschaft Klein Schwechten	
	<b>Time period</b>	2005-2006	
	<b>Country/region</b>	Germany / Saxonia-Anhalt	
	<b>Scope of service</b>	Turn Key Project Planning, design and construction, construction supervision, commissioning and start up	


2.	<b>Project</b>	agricultural biogas plant Dobberkau with 370 kW installed electrical output of the CHP	
	<b>Client</b>	Dobberkauer Landwirte GmbH	
	<b>Time period</b>	2006-2007	
	<b>Country/region</b>	Germany / Saxonia-Anhalt	
	<b>Scope of service</b>	Turn Key Project Planning, design and construction, construction supervision, commissioning and start up	


3.	<b>Project</b>	biogas demonstration project Hale/Tanzania for the treatment of sisal leaf wastes with 320 kW installed electrical output of the CHP	
	<b>Client</b>	UNIDO (United Nations for Industrial Development Organization) / Katani Ltd.	
	<b>Time period</b>	2006-2007, Enlargement 2008	
	<b>Country/region</b>	Tanzania / Tanga Region / Hale	
	<b>Scope of service</b>	Turn Key Project Planning, design and construction, construction supervision, commissioning and start up	


4.	<b>Project</b>	Biogas plant for treatment of Municipal Solid Waste – Pilot Demonstration Project with 60 kW installed electrical output of the CHP	
	<b>Client</b>	UNIDO (United Nations for Industrial Development Organization) / LARE Havana	
	<b>Time period</b>	2007-2008	
	<b>Country/region</b>	Cuba / Havana	
	<b>Scope of service</b>	Turn Key Project Planning, design and construction, construction supervision, commissioning and start up	


5.	<b>Project</b>	agricultural biogas plant Barenthin with 365 kW installed electrical output of the CHP	
	<b>Client</b>	Agrargenossenschaft Barenthin e.G.	
	<b>Time period</b>	2010-2011	
	<b>Country/region</b>	Germany/ Brandenburg	
	<b>Scope of service</b>	Turn Key Project Planning, design and construction, construction supervision, commissioning and start up	

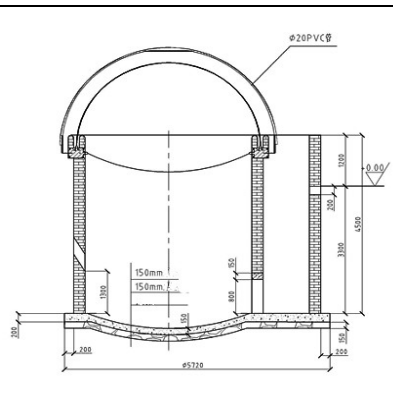
6.	<b>Project</b>	agricultural biogas plant Gerdshagen with 370 kW installed electrical output of the CHP	
	<b>Client</b>	Agrargenossenschaft Gerdshagen e.G.	
	<b>Time period</b>	2012-2013	
	<b>Country/region</b>	Germany/ Brandenburg	
	<b>Scope of service</b>	Turn Key Project Planning, design and construction, construction supervision, commissioning and start up	


7.	<b>Project</b>	agricultural biogas plant Welsickendorf with 75 kW installed electrical output of the CHP	
	<b>Client</b>	Agrargenossenschaft Welsickendorf e.G.	
	<b>Time period</b>	2012-2013	
	<b>Country/region</b>	Germany/ Brandenburg	
	<b>Scope of service</b>	Turn Key Project Planning, design and construction, construction supervision, commissioning and start up	


8.	<b>Project</b>	agricultural biogas plant Bliesdorf with 75 kW installed electrical output of the CHP	
	<b>Client</b>	Agrar GmbH Bliesdorf	
	<b>Time period</b>	2013-2014	
	<b>Country/region</b>	Germany/ Brandenburg	
	<b>Scope of service</b>	Turn Key Project Planning, design and construction, construction supervision, commissioning and start up	


9.	<b>Project</b>	agricultural biogas plant Schlalach with 500 kW installed electrical output of the CHP	
	<b>Client</b>	Agrargenossenschaft Schlalach	
	<b>Time period</b>	2013-2014	
	<b>Country/region</b>	Germany/ Brandenburg	
	<b>Scope of service</b>	Turn Key Project Planning, design and construction, construction supervision, commissioning and start up	


10.	<b>Project</b>	Experimental biogas plant Nanjing for the anaerobic treatment of rice straw with a daily output of 350 m <sup>3</sup> biogas	
	<b>Client</b>	University Nanjing	
	<b>Time period</b>	2013-2014	
	<b>Country/region</b>	China/Jiangsu Province	
	<b>Scope of service</b>	Partial planning and design, delivery of particular equipment	

11.	<b>Project</b>	Consultancy services for installation of 20,000 Biogas supplemented agricultural tube wells for irrigation purpose in Punjab	
	<b>Client</b>	Agricultural Department (Field Wing) Government of the Punjab, Lahore,	
	<b>Time period</b>	2014-2015	
	<b>Country/region</b>	Pakistan/ Punjab	
	<b>Scope of service</b>	Planning and design and services for the construction of small agricultural Biogas plants in Punjab	

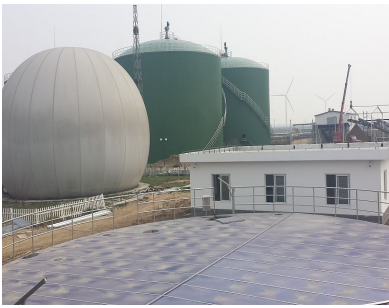
12.	<b>Project</b>	Industrialized Biogas plant for the treatment of fecal sludge and organic Generator capacity: 1000 kW + 100 kW	
	<b>Client</b>	Office National de l'Eau et de l'Assainissement (ONEA)	
	<b>Time period</b>	02/2015-06/2016	
	<b>Country/region</b>	Burkina Faso/ Ouagadougou	
	<b>Scope of service</b>	Partial planning and design, delivery of particular equipment, partial construction	

13.	<b>Project</b>	Benin biogas plant feasibility study	
	<b>Client</b>	African Development Bank (ADB)	
	<b>Time period</b>	2016	
	<b>Country/region</b>	Benin / Podji	
	<b>Scope of service</b>	Feasibility study for potential biogas plant project development with faecal sludge	


14.	<b>Project</b>	Senegal biogas plant feasibility study	
	<b>Client</b>	African Development Bank (ADB)	
	<b>Time period</b>	2016	
	<b>Country/region</b>	Senegal / Ziguinchor	
	<b>Scope of service</b>	Feasibility study for potential biogas plant project development with fish waste	


15.	<b>Project</b>	Ivory coast biogas plant feasibility study	
	<b>Client</b>	African Development Bank (ADB)	
	<b>Time period</b>	2017	
	<b>Country/region</b>	Ivory Coast / Abidjan	
	<b>Scope of service</b>	Feasibility study for potential biogas plant project development with faecal sludge	





16.	<b>Project</b>	Agricultural Biogas plant Dafeng for the anaerobic treatment of liquid manure Planned output: 20.000 m <sup>3</sup> biogas/day	
	<b>Client</b>	Jiangsu Shangdian Clean Energy Bio Energy Co., Ltd	
	<b>Time period</b>	2016-2017	
	<b>Country/region</b>	China/ Jiangsu Province	
	<b>Scope of service</b>	Partial planning and design, delivery of particular equipment,	


17.	<b>Project</b>	Agricultural Biogas plant Zong Wei for the anaerobic treatment of manure Planned output: 20.000 m <sup>3</sup> biogas/day	
	<b>Client</b>	Xia Hua Group	
	<b>Time period</b>	2017-2019	
	<b>Country/region</b>	China/ Ning Xia Province	
	<b>Scope of service</b>	Partial planning and design, delivery of particular equipment,	


18.	<b>Project</b>	Dry Fermentation Biogas Plant for the anaerobic treatment of 300t/day organic wastes from households Huaiji Planned output: 20.000 m <sup>3</sup> biogas/day	
	<b>Client</b>	Shanghai Electrical Environment Groupe	
	<b>Time period</b>	2018-2020	
	<b>Country/region</b>	China/ Guang Dong Province	
	<b>Scope of service</b>	Partial planning and design, delivery of particular equipment,	

19.	<b>Project</b>	Agricultural Biogas plant Yu Tian for the anaerobic treatment of corn straw + pig manure Planned output: 21.000 m <sup>3</sup> biogas/day	
	<b>Client</b>	Xingtianyuan	
	<b>Time period</b>	2018-2020	
	<b>Country/region</b>	China/ Hebei Province	
	<b>Scope of service</b>	Partial planning and design, delivery of particular equipment,	

20.	<b>Project</b>	Agricultural Biogas plant Yangxin for the anaerobic treatment of manure Planned output: 20,000 m <sup>3</sup> biogas/day; respectively 3,000,000 Nm <sup>3</sup> /year biometan; 50,000 t/year organic fertilizer	
	<b>Client</b>	CGN Yangxin Bioenergy Technology Co., Ltd	
	<b>Time period</b>	2020-2021	
	<b>Country/region</b>	China/ Hubei Province	
	<b>Scope of service</b>	Partial planning and design, delivery of particular equipment,	

21.	<b>Project</b>	Agricultural Biogas plant Dayi for the anaerobic treatment of manure Planned output: 30,000 m <sup>3</sup> biogas/day or 18,000 m <sup>3</sup> biomethan/day; 125 t/day organic fertilizer	
	<b>Client</b>	DEC Dongfeng Electric Machinery Co.,Ltd	
	<b>Time period</b>	2021-2022	
	<b>Country/region</b>	China/ Sichuan Province	
	<b>Scope of service</b>	Partial planning and design, delivery of particular equipment,	

22.	<b>Project</b>	Research project "Heat2Share": Integration of sorptive heat storage in a biogas plant for the decentralised heat supply of the village of Barenthin	
	<b>Client</b>	BMWi	
	<b>Project period</b>	2020-2024	
	<b>Country/region</b>	Germany/ Federal State Brandenburg	
	<b>Scope of service</b>	Consortium member, data acquisition, data processing, organisation of project measures	

23.	<b>Project</b>	Planning of anaerobic wastewater treatment of tequila wastewater	
	<b>Client</b>	Biointra Group	
	<b>Time period</b>	2023-2024	
	<b>Country/region</b>	Mexico/ Provinz Jalisco	
	<b>Scope of service</b>	Development of a complete planing in co-operation with consortium partner DeTong Ltd.	