

Year	Location	Report	Content
2023	Poland	Feasibility study	Technical feasibility study for a biogas plant in <b>Poland</b>
2023	Germany	Study	Examination of the impact of the substitution of biowaste from municipal collection by <b>commercial waste on existing plant and process engineering</b>
2023	Germany	Feasibility study	Preliminary planning of a biogas plant on the site of a sugar factory (feasibility study for the <b>fermentation of sugar beet pulp and sugar beet pulp</b> ).
2023	Germany	Feasibility study	Planning of a biogas plant for the fermentation of poplar wood in Germany
2023	Germany	Study	Research project: Paper-derived, ceramic carriers for micro reactors for the chemical-catalytic methanisation of CO <sub>2</sub> (P2G-CatCarrier)
2023	USA	Feasibility study	Feasibility study for the development and operation of a biogas project based on stillage in the <b>USA</b>
2022	Germany	Study	Concept study and market analysis for the use of hydrogen and methanation at a biogas <b>plant in Germany</b>
2022	USA	Feasibility study	Feasibility study for the development and operation of a stillage-based biogas plant in the <b>USA</b>
2022	Germany	Feasibility study	Examination of the impact of the substitution of biowaste from municipal collection by <b>commercial waste on existing plant and process technology in Germany</b>
2022	Germany	Research project	Research project: Paper-derived ceramic supports for microreactors for the chemical-catalytic methanation of CO <sub>2</sub> (P2G-CatCarrier)
2022	Germany	Feasibility study	Feasibility study on the fermentation of sugar beet pulp and sugar beet curd in Germany
2022	Poland	Feasibility study	Technical feasibility study for a biogas plant in <b>Poland</b>
2022	Germany	Study	Planning of a biogas plant for the fermentation of poplar wood in Germany
2021	Germany	Study	Study: Accompanying laboratory investigation on the yield of biogas from slaughterhouse <b>waste</b>
2021	Südafrika	Pre-Study	Preliminary study for an agricultural biogas plant in <b>South Africa</b>
2020	Slowakei	Study	Preparation of a study for the design and planning of a biogas plant for the fermentation of <b>stillage in Slovakia</b>
2020	Germany	Study	Study to evaluate two sites for a biowaste anaerobic digestion plant
2018	Germany	Research project	Participation in the study and the research project CoAct: "Integrated site-land concept for the production of activated carbon and energy carrier from residual biomasses" (BMBF and FONA)
2023			
2016	Argentina	Study	Study on the digestability of thin stillage in <b>Argentina</b>
2016	Germany	Study	Study on the concept development for the pretreatment of biowaste
2014	Japan	Feasibility study	Study on the technical feasibility of a prospective biogas plant in Japan
2014	France	Study	Preparation of studies on the fermentability of sugar beet pulp silage and vinasse in <b>France</b>
2013	Germany	Study	Investigation on the fermentability of solid waste of the sugar industry
2013	Japan	Study	Comparison of different biogas upgrading systems in <b>Japan</b>
2013	South Africa	Technical-report	Technical report on a biogas concept for the digestion of organic waste in <b>South Africa</b>
2013	The Nether	Technical-report	Technical Evaluation Report for a biogas plant in <b>The Netherlands</b>
2013	Denmark	Technical feasibility study	Technical feasibility study on a biogas concept for the digestion of by-products of a sugar <b>factory in Denmark</b>
2012	Germany	Study	Implementation and evaluation of a test operation for biowaste treatment for a sewage treatment plant in Germany
2012	Finland	Study	Study on dry fermentation in <b>Finland</b>
2012	Germany	Study	Study on the use of the Gorator in biogas plants in Germany
2012	China	Guidelines	Participation in developing a biogas guideline for <b>Chinese</b> biogas plant operators
2010	Serbia	Study	Study and preplanning of the re-startup of a cofermentation biogas plant in <b>Serbia</b>
2009	Panama	Technical-report	Implementation of a feasibility study on fermentation of banana waste in <b>Panama</b>
2008	Germany	Study	Preparation of a study on marc-fermentation in Germany
2008	Germany	Study	Preparation of a study on dry fermentation in Germany
2008	Germany	Study	Study on a combined bioethanol-biogas plant in Saxony-Anhalt
2008	Germany	Research project	Participation in a research project of the "Fachagentur für nachwachsende Rohstoffe" about mono fermentation of corn-silage grown on locations with different soil conditions. "FKZ 22014308"
2011			
2008	Canada	Study	Study on a biogas plant in <b>Canada</b>
2008	Germany	Technical-report	Preparation of a feasibility study for evaluation of the different options for the fermentation of waste in Baden-Württemberg
2008	Germany	Study	Preparation of a study in Germany on fermentation of horse manure
2007	Germany	Study	Pre-Study on fermentation of sugar-beets in a biogas plant
2007	Germany	Study	Preparation of a study on a technical comparison of main components of biogas plants
2005	Germany	Technical-report	Preparation of a feasibility study for the extension of a biogas-plant
2004	Spain	Study	Preparation of a study on mono fermentation of residues from the olive processing in a <b>biogas plant in Spain</b>
2004	Germany	Study	Preparation of a study on compression experiments with silage
2004	Germany	Laboratory test	Mentoring of laboratory tests for the fermentation of mother liquor from a dairy
2002	Germany	Technical-report	Feasibility-study on the construction of a biogas plant in Lower Saxony
2002	Italy	Study	Pre-study on construction of a biogas plant in <b>Italy</b>