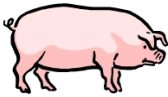


Agricultural Biogas



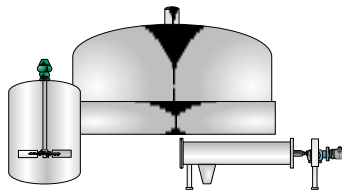
Sustainable Power for a Cleaner Environment

We convert agricultural waste into biogas that can either be sold to the natural gas utility or burned to generate electricity. And because we understand the microbiology and biochemistry of the process, we can consistently generate up to eight times the amount of biogas as other systems.



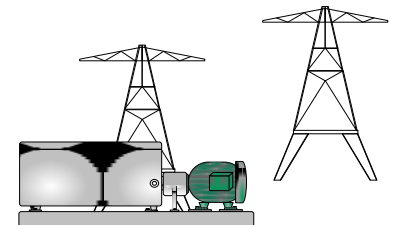
Waste

- 80,000 Sows
- 96,000 gal waste per day
- 35 million gal waste per year



Biogas

- 960,000 cu ft Biogas per day
- 990 BTU per cu ft Biogas
- 950 million BTU per day



Power

- 10 MW Gross Output
- 7 MW Electrical Output
- 3 MW Heat Output

We have corporate partners that work with project developers to obtain environmental finance, grants, feed-in tariffs, tax-credits, and subsidies.

Sustainable Biotech, Inc.

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Sustainable Biotech, Inc. is a high-tech engineering design and development firm with a focus on sustainability. People don't want yesterday, they want tomorrow. Sustainable Biotech delivers tomorrow by developing and applying advanced technologies to the design of industrial processes. We are technical evangelists, rain makers and visionaries. We provide awe-inspiring concepts and designs that can be implemented with measurable results.