



COMPANY INFORMATION  Date: 01/21/2017				
Company N	lame:	BioGas Corp		
Phone:	1-919	-882-3901	Web Site:	biogascorp.com
Address:	900 R	idgefield Drive, Suite 145	City:	Raleigh
State:	NC		Zip Code:	27609
BUSINESS CONTACT		TECHNICAL	CONTACT	
Name:	Larry	Condon/Business Development	Name:	Anwar Shareef/CEO
Phone:	1-509	-991-0323	Phone:	1-919-882-3901
Email:	lcondo	on@biogascorp.com	Email:	ashareef@biogascorp.com
Address:	405 W	/est 27th Ave	Address:	900 Ridgefield Drive, Suite 145
City:	Spoka	ne	City:	Raleigh
State:	WA		State:	NC
Zip Code:	99203		Zip Code:	27609
BUSINESS H	IISTORY			
How long h	nave yo	u been in business? 12 years		
Are you pa	rt of a l	arger company?    Yes   No		
		nother company before this company w company's name?	as formed?	Yes
Orbit Energ	gy, Alfa	Gamma		
Number of	emplo	yees? 15		
What is yo	ur busir	ness structure? Corporation		
What type	s of ins	urance and or surety do you provide?		
NA				

References. Please provide customers or colleagues with whom we can discuss your business and performance.  Please include a separate list with company name, location, contact name and contact information.
NA NA
Describe your business service(s). For example: consulting, development, engineering, equipment sales, finance, other.
We are a full service developer. We design, build, operate and own our facilities. Each facility is custom built to maximize productivity and product creation.
Area or region of operation.
North America
Does your company hold any patents or the rights to any patents? Please identify.
NA NA
Do you manufacture equipment?  Yes No Please describe.
NA NA
Do you integrate equipment manufactured by others?   Yes  No If you integrate, please list the names of the companies you represent.
We do not represent any one company or group of companies. Each project is designed to enhance the project specific inputs and desired product outputs.  (renewable energy, compost, fertilizer, pellets, renewable gas)

How do you answer potential customer's question about fit.  We provide all the cost incurred in the project and take all	
Do you offer technical/service support? Yes No	If so, what methods?
Do you offer design services? Yes No Please des	scribe.
Do you offer financing?	
Are you a full stop shop? Design to construction to operate?	Yes
We are a full service developer. We design, build, operate a maximize productivity and product creation.	nd own our facilities. Each facility is custom built to
Do you have preferred partners? Yes No  If so, please list and provide contact information/identify partners	by name.

Do you have any third-party verification/research that has been done on this technology?   Yes  No  If so, please describe.
<b>Do you provide a performance guarantee? Yes No</b> If so, what are you guaranteeing? For example: up time, methane production, biogas production, parasitic load, throughput, O&M cost, percent recovery, other.
NA
Are there any other aspects of your business that you feel should be included in this document?

## **INITIAL TECHNOLOGY OVERVIEW**

This information is to guide in the development of a more specific and detailed Technology Information Request. *Please answer the following questions for each Technology or Service Provided.* 

Please answer the following questions for each Technology or Service Provided.
What is the name of the technology or service?
NA
What unit process is the technology used in? For example: initial collection/transfer manure storage, energy recovery, primary/coarse solids recovery, advanced suspended/fine solids recovery, drying, struvite production, nitrification denitrification, ammonia stripping, algae, vermi composting, membrane filtration, evaporation, other.
How many systems have you installed on dairy farms or other livestock operations?
Size of farm(s)?
Location of farm(s)?
What's the smallest/largest farm for your system?

5

Input material description/characteristics: For example: raw manure, digestate, screened digestate, suitable non-farm feedstocks, other.
Does the technology treat the full manure stream for a farm or a fraction of the stream?
Do you consider this a mature system or ongoing farm development?
Any weather constraints?   Yes   No Please describe.
Any bedding constraints?   Yes  No Please describe.
Is this process scalable and to what extent (top and bottom limits)?   Yes   No Please describe.
Do you have a known scaling factor?   Yes  No Please describe.

Input and output of your unit/system – do you have a mass balance analysis?   Yes  No Please describe.
Do you consider this technology part of a larger system that you provide?   Yes   No Please describe.
Has your technology been accepted by the NRCS?   Yes   No Please describe.
Would you be willing to provide information for a technical review?   Yes   No
Would you be willing to respond to a Request for Quotation (RFQ) on a generic project for comparison of your technology against other technologies in the same unit process?   Yes  No
Are there any other facts about this technology that you feel should be included in this document?
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