

TECHNOLOGY PROVIDER BUSINESS INFORMATION REQUEST

COMPANYI	NFORMATION				Date:			
Company Name: Hiller Separation & Process LLC								
Phone:				Web Site:	http://hiller-us.com	/		
Address:	1010 Mclean	St.		City: Lampasas				
State:	TX			Zip Code:	76550			
BUSINESS CONTACT				TECHNICAL	CONTACT			
Name:	Scott Behren	S		Name:	Scott Behrens			
Phone:	317.538.620	5		Phone:	317.538.6205			
Email:				Email:				
Address:	1010 Mclean St			Address:	1010 Mclean St			
City:	Lampasas			City:	Lampasas			
State:	TX			State:	TX			
Zip Code:	76550			Zip Code:	76550			
BUSINESS HISTORY								
How long h	ave you been	in busine	ss? 40+ years					
Are you part of a larger company? Yes No								
Did you exist as another company before this company was formed? Yes No								
If so, what was that company's name?								
Number of employees? 300+ worldwide								
What is your business structure?			Corporation					
What types of insurance and or surety do you provide?								

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.					
5000+ systems worldwide 1 application in TX					
Describe your business service(s). For example: consulting, development, engineering, equipment sales, finance, other.					
Manufacturing, sales and basic engineering support					
Area or region of operation.					
Worldwide					
Does your company hold any patents or the rights to any patents? Please identify.					
Yes, separation devices and controls					
Do you manufacture equipment? Yes No Please describe.					
Do you integrate equipment manufactured by others?					

How do you answer potential customer's question about financial strength of your company?						
Long business history, thousands of successful applications						
Do you offer technical/service support?						
No, basic technical information on devices						
Do you offer design services? Yes No Please describe.						
Do you offer financing? Yes No If so, what terms?						
Are you a full stop shop? Design to construction to operate? Yes No Please describe.						
Do you have preferred partners?						

Do you have any third-party verification/research that has been done on this technology? Yes No If so, please describe.
Do you provide a performance guarantee? • Yes • No If so, what are you guaranteeing? For example: up time, methane production, biogas production, parasitic load, throughput, O&M cost, percent recovery, other.
Yes, throughput and efficiency. Site specific.
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?
Centrifuges
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.
Primary/secondary solids recovery
How many systems have you installed on dairy farms or other livestock operations?
Size of farm(s)?
500+ dairy cows
Location of farm(s)?
North America
What's the smallest/largest farm for your system?
500 to 2,000 cows

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Input material description/characteristics: For example: raw manure, digestate, screened digestate, suitable non-farm feedstocks, other.
Sand free liquid or digested manure
Does the technology treat the full manure stream for a farm or a fraction of the stream?
Yes, full stream or a fraction. Driven by farms needs/desires
Do you consider this a mature system or ongoing farm development?
Mature
Any weather constraints? Yes No Please describe.
Cold weather protection necessary
Any bedding constraints? Yes No Please describe.
Sand removal necessary
Is this process scalable and to what extent (top and bottom limits)? Yes No Please describe.
Yes, limits not really known
Do you have a known scaling factor? Yes No Please describe.
Unkown

Input and output of your unit/system – do you have a mass balance analysis? Yes No Please describe.
Mass balanced for numerous applications
Do you consider this technology part of a larger system that you provide? Yes No Please describe.
Yes, manure treatment
Has your technology been accepted by the NRCS? Yes No Please describe.
Unkown
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?
No response given