

COMPANY INFORMATION			Date: 11/15/23	
Company:	Jaeco Fluid Systems			
Phone:	877-778-3456	Web Site:	Jaecofs.com	
Address:	100 Quaker Lane	City:	Malvern	
State:	Pennsylvania	Zip Code:	19355	
BUSINESS CONTACT TECHNICAL CONTACT				
Name:	Ellen Davis	Name:	Mike Ferrucci	
Phone:	877-778-3456	Phone:	877-778-3456	
Email:	edavis@jaecofs.com	Email:	mferrucci@jaecofs.com	
Address:	100 Quaker Lane	Address:	100 Quaker Lane	
City:	Malvern	City:	Malvern	
State:	PA	State:	PA	
Zip Code:	19355	Zip Code:	19355	
BUSINESS HISTORY				
How long have you been in business? 65 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?				
Jaeco Fluid Solutions				
Number of employees? 12				
What is you	r business structure? Corporation			
What types of insurance and or surety do you provide?				
N/A				
Describe your business service(s). For example: consulting, development, engineering, equipment sales, finance, other.				
Equipment manufacturer and sales				
Describe your area or region of operation.				
United States				
Does your company hold any patents or the rights to any patents? Yes □ No ☑ If yes, please describe.				
Do you manufacture equipment? Yes ☑ No ☐ If yes, please describe.				

NEWTRIENT Technology Provider | Business Information Request

Metering pumps and check valves				
Do you integrate equipment manufactured by others? Yes □ No ☑ If you integrate, please list the names of the companies you represent.				
How do you answer potential customer's questions about financial strength of your company?				
Do you offer technical/service support? Yes ☑ No ☐ If so, what methods?				
Jaeco offer technical support and service for all our products.				
Do you offer design services? Yes ☑ No ☐ If yes, please describe.				
Jaeco engineers help customers build custom pumps to fit each customer's needs.				
Do you offer financing? Yes □ No ☑ If so, what terms?				
Are you a full stop shop? Design to construction to operate? Yes No If so, please describe.				
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 your technology? Yes \(\Boxed{\Omega}\) No \(\overline{\Omega}\)				
Do you provide a performance guarantee? Yes I No I If so, what are you guaranteeing? For example: up time, methane production, biogas production, parasitic load, throughput, O&M cost, percent recovery, other. Please describe.				
Jaeco products come with 1 year manufacturer's warranty.				
Are there any other aspects of your business that you feel should be included in this document?				
Newtrient 9-Point Score Information				
Is this technology currently operational on at least three North American dairy farms? Yes \square No \square				
Does this technology have a record of reliable performance for more than 12 months on at least three farms? Yes \Box No $oxdot$				
Is this technology installed on at least 10 North American dairy farms? Yes \(\Boxed{V}\) No \(\overline{\psi}\)				
What are the Installed capital costs of this technology? Please clearly define what is and is not included, Ranges are acceptable.				
What are the annual operating costs of this technology? Please clearly define what is and is not included, Ranges are acceptable.				

What value does this technology or the products it makes, deliver to the farm? Please list identifiable economic, environmental, or community value (e.g. reduced cost, increased income, reduced odor, improved nutrient use, etc.).
Jaeco pumps offer consistent and dependable fluid metering for various agricultural uses, ensuring reliable performance over time.
Do you feel an in-depth Technology Information Request is needed to help people understand this technology? Yes \(\subseteq \) No \(\subseteq \) Newtrient has an extensive technical information request document that can be provided, it is based on the information requested for applications to the USDA NRCS EQIP program.