

## **FE Systems signs exclusive Systems Supplier Agreement with VC Chains**

WEST CHESTER, PA, January 16, 2006 -- FE Systems, Inc. continues to grow as a system supplier to the water and wastewater industry with the announcement of an exclusive supplier agreement with VC Chains Corporation, a subsidiary of Viking Chains Inc. of Delta BC, Canada. Under the agreement, FE Systems will promote and utilize Viking products in their engineered clarifier systems throughout the United States.

“This is a strategic win for both companies and will position FE Systems as a premier engineered systems supplier to the water and wastewater industry,” says Kenneth W. Fuller, President of FE Systems, Inc. “Viking brings us an opportunity to partner with a quality chain manufacturer that shares our view for innovation in the market.” Scott Davies, Sales and Marketing Manager for VC Chains added, “We are excited about the knowledge and experience FE Systems brings with this opportunity. We look forward to the development of this new sales channel for our products.”

With this partnership FE Systems becomes the only engineered systems supplier in the U.S. to offer a comprehensive selection of material, equipment, and processes that are customized to meet the needs and preferences of their customers.

FE Systems has been engineering and implementing process solutions for its water and wastewater customers in the Mid-Atlantic region for more than five years. Bolstered by the acquisition of a major equipment supplier in 2000, the company offers more than 40- years of experience in serving the wastewater industry.

FE Systems focus is to bring functional alternatives chosen from a wide range of product and material options that other suppliers in the market simply do not offer. Fuller states “Because we offer all the options of our competitors and more, we eliminate the bias associated with limited product options and deliver to our customers an objective evaluation of cost and technology benefits”.

More information about FE Systems, Inc. can be found at [www.FESystemsinc.com](http://www.FESystemsinc.com)