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FOR IMMEDIATE RELEASE

CWFC'S SWANTECH TO PROVIDE ITS PATENTED SWANWIND MONITORING SYSTEM TO NEBRASKA PUBLIC POWER PROJECT

FALLS CHURCH, VA -- March 31, 2008 -- Curtiss Wright Flow Control (CWFC) announced today that its SWANtech business unit has signed a contract to provide its SWANwind™ Health & Condition Monitoring System to Nebraska Public Power District which owns and operates the state's largest wind facility near Ainsworth, Nebraska, a 60-megawatt facility with 36 wind turbines. The amount of the contract was not disclosed.

"SWANtech is very pleased and excited to be working with the Nebraska Public Power District as it further validates the SWANwind™ technology for the condition monitoring of wind turbines," said SWANtech President Ralph Genesi. "We believe that the SWANwind™ system was selected because it offers premature component wear detection, stress/loading effects and lubrication effectiveness combined with its ease of use, high speed remote communications and a Web-based architecture."

The SWANwind system provides the most comprehensive, cost effective health and condition monitoring of wind turbines available today. It detects the failure process at the earliest stages, starting with oil degradation and metal wear. It incorporates patented sensor and advanced analysis technology, wireless and fiber optic communications, an open Web-based architecture and integrated SCADA. And it's easy to install, easy to use and easy to understand.

About SWANtech

Based in Fort Lauderdale, Florida, Swantech is part of Curtiss-Wright Flow Control's Controls Systems Division. Swantech develops advanced software to monitor, predict and evaluate the operating condition of high performance critical equipment, primarily in the marine, power and process markets. It holds six U.S. patents and one European patent and has additional patents pending. Customers include major luxury cruise ship companies, as well as leading players in aerospace, defense, transportation, power generation and oil and gas processing industries.

About Curtiss-Wright Flow Control

Curtiss-Wright Flow Control Corporation (CWFC) specializes in the design and manufacture of highly engineered valves, pumps, motors, generators, electronics and related products for the commercial nuclear power industry, oil and gas processing facilities, and a range of critical military programs. CWFC's innovative, high-performance products play an integral role in our nation's defense, and in the safe, efficient operation of power plants and other industrial sites worldwide. Based in Falls Church, VA, the company has close to 3,000 employees worldwide and is the Flow Control operating segment of Curtiss-Wright Corporation, headquartered in Roseland, NJ. For more information, visit www.cwfc.com.