



FOR IMMEDIATE RELEASE

Media Contact

Camille Cox
OnRamp Communications
805-497-6400
camille@onrampcomm.com

MFG Galileo Composites Awarded GSA Schedule Contract

Reno, Nevada (June 2, 2008) --- MFG Galileo Composites, a leading specialist in the design and manufacturing of custom composite radomes and reflectors, announced that the company was awarded a United States General Services Administration (GSA) Schedule under MAS Schedule 58I effective April 8, 2008. The contract number GS-03F-0051U applies to MFG Galileo Composites' standard ground-based radomes.

This contract places MFG Galileo on an approved GSA schedule, enabling various government agencies to purchase products directly from the company. "Securing a GSA schedule contract for our ground-based and shipboard radomes and reflectors will enable all of our military and civilian U.S. Government customers to expedite purchases through the GSA ordering process," said Clint Lackey, General Manager of MFG Galileo Composites. "The resulting increase in procurement efficiency and shorter time to implementation will return substantial cost reductions to our government customers."

More information is available at www.gsaadvantage.gov <<http://www.gsaadvantage.gov>> .

About MFG Galileo Composites

MFG Galileo Composites is a specialized radome engineering and manufacturing company with an unmatched composites engineering capability. As the only specialist in the design and manufacturing of composite radomes that is part of a larger corporation devoted to advanced composites manufacturing and supported by a dedicated materials research entity, MFG Galileo provides the most highly researched, engineered and tested products on the market today.

With a track record of success partnering with the most respected organizations in the industry, MFG Galileo delivers technology leadership, a commitment to innovation and superior customer service. For more information, visit www.mfggalileo.com.

About Molded Fiber Glass Companies

Molded Fiber Glass is a leading composites manufacturing specialist with operations in the US and Mexico, and a rich heritage of pioneering the use of composites in many different industries including automobiles, trucks, wind energy, water treatment products, protective safety equipment, military, communications and construction.

Founded in 1948, MFG is a recognized leader in the composites industry, producing parts and assemblies for Fortune 500 companies, including General Electric, Paccar and General Motors. The privately owned corporation is headquartered in Ashtabula, OH with manufacturing facilities in 10 states. Web site: <http://www.moldedfiberglass.com>.

###