



# WOLF

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specializing in:  
**FORENSIC AND AEROSPACE ENGINEERING**

wolftechnical.com

## Indianapolis Company Awarded U. S. Navy Contract in Excess of \$12 Million

PRESS RELEASE

FOR IMMEDIATE RELEASE

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### **Wolf Technical Services, Inc., improves troop safety with creation of CMARS.**

Indianapolis, IN. – Wolf Technical Services, Inc. announced that it has won a U.S. Navy contract for a new military project. The contract is valued at more than \$12 million including all options.

The contract, issued by Naval Air Systems Command at Patuxent River, MD., is for Wolf to design and develop a restraint system to be used by the crew members of both fixed and rotary wing aircraft. Identified as Common Mobile Aircrew Restraint System (CMARS), it will allow air crew members freedom of movement within the aircraft while still being restrained to reduce injuries or personnel ejection from the aircraft.

Wolf's President Michael Pepe said the development of CMARS continues the heritage of safety improvements fostered by Wolf during its more than 30 years in business.

"We look forward to working with the Navy to continue their important work in safety improvements for our military personnel" said Pepe. "The entire Wolf team is enthusiastic about furthering its work for the military through this Navy contract."



CMARS will be designed to counteract the injury causing forces encountered by the aircrew during evasive maneuvers, combat damage, or aircraft crashes by sensing these forces and locking the members in place. Wolf's design also incorporates several redundant safety features.

This contract is one of several U.S. military projects which have been awarded to Wolf within the last decade.

Wolf's all Indiana team includes subcontractors Garrity Tool Company, Inc., SEP (Software Engineering Professionals), Diversified Systems Inc., and Butler America.

As many as 20 high-tech jobs will be created at Wolf and within the subcontractor companies participating in this contract.

#### **About Wolf**

Wolf Technical Services, Inc. is an engineering company with more than 30 years of experience. One facet of our operations is devoted exclusively to improving military safety for all military personnel through cutting-edge technology. Wolf strives to provide unsurpassable stewardship and cooperative strategies to save our customers both time and money.

For more information about Wolf, please visit us on the Internet at [www.wolftechnical.com](http://www.wolftechnical.com).

#### **About Garrity Tool Company, Inc.**

Garrity Tool Company, Inc. has been in business since 1986 and was incorporated in 1996. Certified to AS9100/ISO 9001-2000 Quality Standards, Garrity Tool Company is a major supplier of machining services for Central Indiana Industries, such as Automotive, Aerospace/Defense, Medical Devices, and Material Handling. Garrity Tool Company, Inc. is totally committed to



providing zero defects, 100 percent on-time delivery and professional service at competitive pricing.

For more information, please visit Garrity Tool Company on the Internet at

[www.garritytoolcompany.com](http://www.garritytoolcompany.com).

#### **About SEP**

SEP solves difficult business and technology challenges for their clients by developing custom software solutions. SEP clients rely on the company for a variety of services, including software system development, engineering support, lean and agile services, and system verification. SEP can support entire project lifecycles or provide support for specific project stages as needed.

For more information, please visit SEP on the Internet at [www.sep.com](http://www.sep.com).

#### **About Diversified Systems, Inc.**

Diversified Systems, Inc. has been providing high-quality service for electronic manufacturing customers for over three decades. Incorporated in 1973 by Stan Bentley and Dave Jessup, *dsi* began as an electronic design and engineering service company. By 1980, *dsi* had evolved into a vertically integrated electronic manufacturing company offering product design, printed circuit board fabrication, and board assembly. Today, the ownership remains with the two original founders.

For more information, please visit Diversified Systems, Inc. on the Internet at [www.divsys.com](http://www.divsys.com).



## **About Butler America**

With a corporate history that traces back to the 1940s, Butler originally served the aviation industry exclusively. Butler has since grown and changed to become a Global TechOutsourcing company with 50 locations and more than 3,800 employees worldwide. Committed to customer service, Butler is optimally structured to provide Engineering, Installation and Maintenance, and Technology Services to companies worldwide through its distinct industry groups; Aerospace/Aircraft, Communications, Federal/Defense, Commercial Products and Manufacturing. Butler is a publicly traded company under the symbol BUTL.

For more information, please visit Butler America on the Internet at [www.butler.com](http://www.butler.com).

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