

Minerva Engineering
Wins Research & Development Contract
Hanover, MD – October 1, 2017



Minerva Engineering announced today that it has won a competitive award supporting the Department of Defense in the area of Research and Development in support of software application and tools development to enable enhanced decision making.

This award is part of a five-year multi-award IDIQ contract has a ceiling of \$375,000,000 and will require Minerva Engineering to provide the engineering, development, implementation and deployment of software applications and tools in secure and non-secure networks/environments. These applications and tools will support a wide variety of customer mission functions to include those shared by DoD Senior Management, Technical Directors, Chiefs of Staff and research group leadership. All applications and tools will be developed, modified and maintained in an agile environment.

In support of the broader MAC IDIQ, Minerva Engineering will be providing research and advanced development activities for technology solutions in the following areas:

- Information Assurance Research
- SIGINT Technology Research
- Cyber and Cyber Security Research
- Mathematics Research and Technology
- Computer Science and Information Technology Research
- Physical Sciences Research
- Telecommunications Research
- Language and Linguistics Research

All work on this contract will be performed in and around the Columbia, MD area at government and Minerva Engineering locations.

Minerva Engineering, a Department of Defense Nunn-Perry Award winner, is a certified Service-Disabled Veteran-Owned Small Business (SDVOSB) providing information security products and services that support defense-in-depth strategies featuring technologies and processes to harden, defend and secure complex systems for the Intelligence Community, Department of Defense and other federal agencies.

Minerva Engineering, an Equal Opportunity Employer with a robust benefits program, is headquartered in Hanover, MD and is hiring for a large variety of open positions. For more information, visit www.minervaengineering.com.