

## Minerva Engineering Wins Software Assurance Contract

Hanover, MD – October 22, 2014

Minerva Engineering announced today that it was the recipient of a prime contract award from the Department of Defense for the operation of lab space and systems supporting Software Assurance activities.

This five year contract will require Minerva to perform a variety of software assurance assessment tasks within labs that will be operated from within contractor facilities. Minerva will be leading multiple projects to provide scalable automated solutions for the testing of DoD's critical software infrastructure. Tasks will include:

- Identification, evaluation and testing of automated source and binary code analysis tools and tools designed specifically to identify vulnerabilities and malicious behavior in mobile applications;
- Developing technologies that combine multiple commercial software assurance tools to perform static and dynamic analysis of source and compiled code to identify potential vulnerabilities and malicious behavior, and
- Piloting and prototyping scalable automated processes specific to a client's environments and utilizing software assurance tools to test for exploitable vulnerabilities and malicious behavior within the client's code.

Tasks will be performed at contractor facilities in the National Capitol Region in support of the customer mission. There are currently numerous open positions for a broad range of skill sets including:

- Software Assurance Evaluation Engineers
- Computer Scientists (Binary Analysis)
- Systems Analysts
- Systems Administrators

Minerva Engineering is a verified 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 specializes in defensive cyber operations and information security including information assurance, risk assessment and mitigation, vulnerability assessment and penetration testing, secure network engineering, operations and maintenance and defensive network operations. With a demonstrated history of performance, cost and schedule success, Minerva's experienced, innovative & professionally dedicated multi-disciplinary engineering team of "Integrationeers" mitigates program risk and changes problem areas into success areas. Minerva is headquartered in Hanover, MD and is hiring for a large variety of open positions. For more information, visit [www.minervaengineering.com](http://www.minervaengineering.com).