AVIRTEK, Inc. Awarded \$213k to support SMS with their technical/management approach for Insider Threat detection and Resilient Cloud Services support to U.S. Army Network Enterprise Technology Command (NETCOM), January 2014 – June 2014.

Tucson, AZ (January 27, 2014) – AVIRTEK, Inc., a leader in Autonomic Cyber security Solutions, announced today that SMS/US ARMY NETCOM has awarded the company a \$213k award. In this award, AVIRTEK will work on extending its Automated and Integrated Management (AIM) technology and Anomaly Behavior Analysis (ABA) methodology to detect and protect against insider threats and develop resilient cloud services that resilient to any type of attacks (known or unknown) that can be launched by insiders or outsiders and continue to operate normally in spite of these malicious events.

About AVIRTEK, Inc.

AVIRTEK is a professional services and product development firm, located in Tucson, Arizona, and founded in 2006. AVIRTEK, a startup company from the Center for Cloud and Autonomic Computing at The University of Arizona, a center funded by the Industry/University Cooperative Research Center of the National Science Foundation, is pioneering innovative autonomic management solutions that are based on strategies used by biological systems to deal with complexity, heterogeneity and uncertainty. AVIRTEK's cyber protection products and services can protect computer systems, networks and data from any type of cyberattacks. AVIRTEK developed sophisticated cyber and human behavior analysis algorithms to detect any anomalous behaviors and to proactively respond in a timely manner to mitigate or stop the attack. To learn more about AVIRTEK products and services, go to www.avirtek.com.