

For immediate release

## CNF Technologies Awarded NETCENTS II

SAN ANTONIO (22 Jun 2012) – **CNF Technologies Corporation**, a premier systems engineering company for the government, military, and corporate markets, announced today that they are on the IndraSoft’s winning team for the Air Force’s NETCENTS II Application Services Small Business Companion contract vehicle. The NETCENTS II vehicle delivers application services support to mission areas. This 5-year \$960 million ID/IQ contract provides customers access to small businesses that provide a wide range of services such as sustainment, migration, integration, training, help desk support, testing and operational support. This contract supports legacy system sustainment, migration and the development of new mission capabilities and applications.

Government agencies wishing to obtain information about CNF Technologies offerings can go to the AF NETCENTS II web site at: <http://www.netcents.af.mil/contracts/netcents-2/> or by contacting CNF at [info@cnftech.com](mailto:info@cnftech.com) or (210) 957-2800.

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### **About CNF Technologies**

CNF Technologies, a systems engineering company, offers a myriad of solutions in information assurance and cyber operations enabling both government agencies and commercial companies to identify, understand, and mitigate security risks; assess and assure network and information integrity. CNF believes in expertise, cost effectiveness, and customer service to deliver results utilizing decades of experience in network defense, intrusion detection, and incident response, as well as designing, managing, operating and sustaining enterprise level systems.

Since its founding in 2005, CNF has utilized their expertise to deliver unparalleled, cost effective results and unmatched customer service. CNF personnel have decades of experience in network defense, intrusion detection, and incident response, as well as designing, managing, operating, and sustaining enterprise level systems. Clients include the Department of Defense, U.S. Air Force, AF Surgeon General, AF Information Operation Center, and 24th Cyber NAF, and Department of Veterans Affairs. For more information, visit CNF Technologies at [www.cnftech.com](http://www.cnftech.com).