

For Immediate Release

April 6, 2006

Re: Cisco and Secure Enterprise Computing, Inc.

RTP, N.C. – Secure Enterprise Computing, Inc., a recognized computer security firm based in Morrisville, NC and a certified Security Specialist with many of Cisco Systems' security and networking products, is excited to announce that they are one of a very few security companies nationwide that have completed the training, certification, and real-life implementation of Cisco's Clean Access security solution.

Cisco Clean Access represents one of the industry's first and most comprehensive Network Admission Control (NAC) solutions for the market, which is designed to automatically detect, isolate and clean infected or vulnerable wired and wireless devices that attempt to access a network.

The advanced and integrated suite of network security tools recognizes users, devices and their role in the network. This recognition occurs at the point of authentication, before malicious activity can cause any network damage. Cisco Clean Access solutions also evaluate if machines are compliant with security policies and enforces security policies by blocking, isolating and repairing non-compliant machines. Non-compliant wired or wireless machines are redirected into a quarantine area where remediation occurs.

Cisco Systems, Inc. is the worldwide leader in networking and security for the Internet and enterprise networks. Cisco is based in San Jose, CA.

Secure Enterprise Computing, Inc. (SEC), based in Morrisville, N.C. (RTP), is a recognized computer security systems integration firm. Secure Enterprise Computing, Inc. consults, designs, implements, and supports industry leading computer security solutions which also include, computer security assessments, systems information management, telecommunications, and business applications solutions. Secure Enterprise Computing, Inc. can be reached at (919) 380-7979 or info@secure-enterprise.com. Please visit our website at www.secure-enterprise.com.