



COMMUNICATIONS, INC.™

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**FOR IMMEDIATE RELEASE****END II END FILES PATENT FOR BREAKTHROUGH TECHNOLOGY**

**CHARLOTTE, N.C., September 4, 2003**-- End II End Communications, Inc. (End II End), a leading provider of Intelligent Security Software for Enterprise Networks, today announced it has officially filed a Utility Patent Application (No. 20040044761) with the US Patent and Trademark Office covering its breakthrough networking technology which allows Virtual Private Networks (VPNs) to operate over broadband satellite.

Since first releasing the Broadband Network Optimization technology in the market in the 3<sup>rd</sup> quarter of 2002, End II End had been operating under the auspices of a provisional patent application.

According to John X. Dwyer, CEO, "Today marks an important day in the history of our company. This filing is part of the company's ongoing strategy to aggressively protect its intellectual property assets. As our solutions and technologies continue to gain acceptance in the marketplace, the patent process will reinforce our leadership in intelligent security software for enterprise networks."

Todd J. Anderson, End II End's Chief Technology Officer, and one of the patent's co-authors states, "One of the most important benefits of this technology is that it enables us to overturn the conventional wisdom that IPSec Virtual Private Networks do not work over broadband satellite. Test data shows that the IPSec VPN incorporated in our software products actually runs at full line speed over various satellite network connections, because of Broadband Network Optimization. This innovation will serve to revolutionize corporate Wide Area Networking as it means enterprises can now obtain secure and complete broadband coverage for all their remote locations—not just the 20-30% where DSL and business cable are currently available. End II End's software, coupled with broadband Internet, clearly marks the way of the future for enterprise networks."

About End II End Communications, Inc.

End II End Communications Inc. is pioneering Intelligent Security Software for Simplifying Enterprise Networks. End II End's products and services enable corporations to "Extend Your Enterprise" with simple, secure, efficient and cost-effective WAN architecture. The End II End Solution uses the company's Broadband Network Optimization® (patent pending) on a single, integrated, secure platform to provide the only IPSec VPN to run over broadband VSAT at full wire speed, while delivering true Global coverage for the corporate WAN. End II End founded in September of 2001 is headquartered in Charlotte, N.C.

Pioneering Intelligent Security Software for the Enterprise

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To learn more about End II End Communications, please see our website [www.eiiecomm.com](http://www.eiiecomm.com)

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