

CyberPath Supplies Hardened Ethernet Switches For iFlorida Wireless Security Surveillance System

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PISCATAWAY, N.J.--(BUSINESS WIRE)--Feb. 10, 2006--CyberPath, Inc. a leading producer of Ethernet switches and other networking equipment announced today its participation in the successful pilot operation of a wireless security network on a LYNX bus route in Orlando, Florida. CyberPath's EtherPath ESS 2226XTD hardened managed switches are connected to wireless access points placed in outdoor cabinets along the bus route to receive transported audio and video information from wireless cameras on each bus assigned to the program. The information is passed along a fiber network to a central command location for security analysis

The pilot program was initiated by the Federal Highway Administration and is managed by the Florida Department of Transportation as a model intelligent transportation system under the name "iFlorida". The project demonstrates the feasibility of integrating a reliable security system for public surface vehicles. This project is funded through a grant from the Department of Homeland Security and the State of Florida. The success of the program is expected to spread to other surface transportation systems around the country and perhaps internationally. CyberPath is well positioned to play a part in future deployments of similarly engineered security systems and other intelligent transportation system (ITS) projects.

For more information about CyberPath's participation in the iFlorida project call Dominic DiSario, Director of Sales at 203-929-4710.

About CyberPath

CyberPath is a leading networking company focused on supplying System Integrators and OEM's with quality commercial grade Ethernet switching products and other networking products at economical prices to reach their margin goals in today's competitive and dynamic marketplace. CyberPath's EtherPath and PowerPath Switches, and VoicePath Modems provide leading edge solutions for the economical and secure delivery of IP traffic, VoIP solutions and ADSL2+ data transport. CyberPath is located in Piscataway, New Jersey. For more information log onto www.cyberpathinc.com.

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