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AES-IntelliNet Introduces 7004 Sentry

Portable Alarm Monitoring for Remote or Temporary Environments

Peabody, MA (June 3, 2004) AES-IntelliNet Alarms, a division of AES Corp. today announced the release of the 7004 Sentry Portable Alarm Monitoring System.

The AES-IntelliNet based 7004 Sentry is a portable alarm monitoring system for wireless alarm communications in remote or temporary environments. This includes in-the-field headquarters, construction sites and temporary facilities protection. Designed to fit in a rugged, water resistant enclosure, the 7004 Sentry transports easily, sets up rapidly, and allows users to quickly establish secure alarm monitoring and communications. The rugged molded polyethylene carrying case provides consolidated transport and work-out-of-the-case operation

The 7004 Sentry system includes a base station receiver with LCD display, a radio transceiver, a high-gain antenna, a laptop computer with integrated network management software, and alarm automation software. Smoke detectors are available as an option. The 7004 Sentry communicates via the rugged AES-IntelliNet wireless mesh network comprised of AES Subscriber Transceiver units (e.g. AES 7450s, 7050s, 7750s) at the monitored locations.

Established in 1974, AES Corp. is the industry leader in high reliability wireless mesh networks to multiple industries including the fire alarm and burglary/intrusion market. Wireless mesh networking is an innovative technology for applications that need to communicate data over a large geographic area with a high level of reliability at a low cost of ownership.

AES-IntelliNet technology offers easy installation and management at a performance and price level far superior to traditional communications methods, both wired and wireless. AES-IntelliNet network users in the Fire & Burglary/Intrusion Alarm industry have gained significant revenue, communications and cost advantages while meeting the high standards of reliability required. AES-IntelliNet systems are used in over 100,000 locations in over 130 countries.

For more information contact AES IntelliNet at 1-978-535-7310 or visit our web site at www.aes-intellinet.com