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## **PRESS RELEASE**

### **AES-IntelliNet Alarms Elected to 2004 Masters Circle**

#### **7750-F UL Subscriber Unit Wins Top Spot**

Peabody, MA (April 14, 2004) AES Corporation is proud to announce that their premier fire monitoring product, the 7750-F wireless subscriber unit, has been elected to the SSI Masters Circle Top 40 All-Stars for 2004. The 7750-F was awarded the top spot in the Fire / Life Safety category. The 7750-F is the fire alarm monitoring component of the AES-IntelliNet Fire/Intrusion wireless monitoring system.

Security Sales & Integration magazine's Masters Circle All-Star program recognizes leading companies and their top selling products in various categories. Categories are Access Control systems and software, Access Control hardware, Readers and Entry systems, CCTV; Burglary Alarms Controls, DVR s,'Intrusion Sensors and Fire/Life Safety. Companies and products are determined by data from SSI's Brand Awareness study, distributors, contractors/integrators and other industry sources.

AES's patented AES-Intellinet technology is a 2-way wireless network for managing remote communications. An AES-Intellinet network is comprised of multiple subscriber units that each acts as a receiver, transmitter, and repeater. Using AES-Intellinet, fire alarm systems can be quickly and easily deployed without the need for expensive phone lines or radio towers. AES-IntelliNet offers significant advantages over currently deployed technologies. These self-managing networks utilize smart routing to ensure the fastest, most reliable path to the central station for all alarm signals. Installing additional subscriber units quickly scales the size of the wireless mesh network allowing wide coverage at a minimal investment. The AES-Intellinet system maintains virtually 100% reliability.

Established in 1974, AES Corp. is the industry leader delivering 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 hundreds of thousands of locations in over 130 countries.

For more information contact Scott Darling, AES-Corp at 978-535-7310 x123 or visit our web site at [www.aes-intellinet.com](http://www.aes-intellinet.com)