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PRESS RELEASE
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AES-IntelliNet Announces the Introduction of AES - 7744/7788 Subscribers

Introduction of UL Edition 9 compliant AES Fire Subscriber

Peabody, MA November, 2008 - AES-IntelliNet is pleased to announce the introduction of what will be its UL 864 Edition 9 compliant versions of Fire Subscriber. While adhering to the Fire industry's move to support NFPA 864 Ed. 9 requirements, the new products are designed for communicating fire alarms via the AES-IntelliNet wireless mesh networks. They are to be the replacement for the current UL 864 Edition 8 compliant fire subscriber products – the AES-7750F-4x4 and the 7750F-8. The AES 7744 and 7788 products will be ready for shipment beginning in December 2008.

According to Michael Sherman, President and CEO of AES Corporation, "In addition to being designed to meet the UL 864 Edition 9 standards, they are a technical upgrade of the legacy of the 7750F-4x4 and 7750F-8 products and a summation of user and dealer suggestions, ideas and concepts learned from our substantial installed base. Some of the upgrades include built-in isolator power supplies, all inputs and end of line reversing voltage inputs, and the latest static insensitive hi-voltage inputs."

The AES-IntelliNet's alarm system is a self healing, long range wireless mesh radio communication network and works in conjunction with the Internet to provide customers the ability to monitor alarms in multiple regions from one location, without recurring monthly communications costs or infrastructure fees typically associated with remote monitoring. The AES-IntelliNet mesh network also offers a more reliable, faster means of communicating alarm signals to central monitoring stations without relying on telephone lines or cellular services that are vulnerable to line cuts, weather conditions, radio jamming, and recurring monthly costs.

About AES Corporation: Established in 1974, AES Corporation is the industry leader delivering high quality wireless mesh networks to multiple industries, including the fire alarm and burglary monitoring 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 Alarm Monitoring 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 50 countries worldwide.