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***AES-IntelliNet Hires Sales Manager for Central US Region***

**PEABODY, MA – MARCH 6, 2007** – AES-IntelliNet announces today the expansion of its US sales team to include a Central US Regional Sales Manager.

Cliff Thompson has been appointed as the new Central US Regional Sales Manager for AES-IntelliNet. This region will consist of the central part of the US roughly covering Texas and Louisiana to the south up to North Dakota to the north and west and east through Ohio. He will be responsible for reaching out to existing customers and developing new business within this region.

Cliff brings a wealth of industry experience to his role at AES-IntelliNet. He recently worked for Sonitrol of Southwest Ohio and ADT Security Services of Cincinnati for the past 6 years. He has been responsible for the installation of large commercial security and fire systems including CCTV and intrusion. Throughout the past 20 years, Cliff has also worked for ADT Security Services and the First Alert Division of Honeywell. His experience includes the management of a \$2.5 million security system design and installation for Target stores.

"I am looking forward to working with the AES team and the impressive AES product line. AES-IntelliNet offers a great solution to the current industry "AMPS Sunset Clause" issue that alarm dealers are confronted with. I believe that as a team, we can deliver a solution for our customer to achieve their business goals", said Mr. Thompson.

The Central Region of the US is a market with unlimited opportunity for AES. "Now that our new MultiNet Alarm Communication system is UL 864, Revision 9 listed, we can better reach out to companies in these remote areas. Until our MultiNet product won this UL listing, we were somewhat confined to dense regional markets. With our MultiNet wireless mesh communication alarm network, we can serve any company, no matter how many locations or how remote." says Tom Kenty General Manager of AES-IntelliNet Alarm Division.

With the addition of Cliff Thompson to the Central Region, AES-IntelliNet will have the ability to support current customers that are implementing the new MultiNet system. In addition, Cliff will be able to offer new customers a state-of-the-art MultiNet system that will provide unlimited coverage, operational cost savings as well as address any AMPS Sunset issues they may be facing.

Cliff Thompson may be reached at [cthompson@aes-intellinet.com](mailto:cthompson@aes-intellinet.com)

**About AES Corp.**

Established in 1974, AES Corp. 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.

AES-IntelliNet™ [www.aes-intellinet.com](http://www.aes-intellinet.com) is a patented wireless mesh technology currently deployed in hundreds of thousands of locations in over 130 countries worldwide.

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