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AES-IntelliNet Continues to Expand Worldwide

Peabody, MA (October 26, 2004) AES Corporation recently announced the continued expansion of sales and support worldwide. In order to support our continued growth and commitment to customers worldwide, we are pleased to announce the addition of three new employees.

Beth Ann Robinson has joined AES-IntelliNet as an Inside Sales Representative for IntelliNet alarm products. Beth Ann comes to us with extensive technology sales and customer service experience. Beth Ann's focus will be to support all AES-IntelliNet dealers in the United States and Canada. Beth Ann can be reached at 1-978-535-7310 ext 105 or at barobinson@aes-intellinet.com.

Larry Shaver has joined our company as Technical Support Engineer for all AES products including AES-IntelliNet alarm products. Larry has extensive experience in the security and electronics industry. He will provide technical support, training and site certification to our customers worldwide via phone, email and on-site visits. Larry can be reached at 978-535-7310 ext 108 or at lshaver@aes-intellinet.com.

Jim Vithanage has been appointed International Sales Manager for Europe, Middle East, Asia and Africa for AES Corporation. Jim comes to AES from ADT in the UK where he was responsible for systems sales and consulting. Based in AES' UK office, Jim is responsible for all Security and Fire alarm monitoring communications market development and sales activities for Europe and the Middle East. This includes direct sales, reseller sales and OEM sales in the regions. Jim can be reached at +44 (01) 1483 856 854 or at jvithanage@aes-intellinet.com.

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