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PRESS RELEASE

FOR IMMEDIATE RELEASE

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AES-IntelliNet Announces Enhanced Customer Support Program for NTIA Narrowband Compliance

Peabody, MA April, 2011 - AES-IntelliNet products are narrowband compliant with NTIA standards for 12.5 KHz and serve primarily the fire and security markets. All systems and radio units produced by AES-IntelliNet since their introduction to the market in the early 1990s have always been built to the 12.5 KHz narrowband restriction. As a result all AES-IntelliNet systems in operation are compliant and NOT affected in any way by the impending January 1, 2013 deadline for compliance.

Additionally, AES-IntelliNet announces today an expansion of its support program for organizations that need to upgrade and modify wireless RF alarm based systems to meet this NTIA narrowband standard. The NTIA narrowband compliance standards apply to all products utilizing radio based wireless transmission for a number of purposes. The deadline for narrowband compliance once again is January 1, 2013.

NTIA Narrowband Compliance Standards

The NTIA (National Telecommunications & Information Association) Compliance Standards have been instituted in order to better manage the allocation of frequency spectrum for wireless communications. Radio equipment will have more accuracy and adjacent channels will not be interfered with. Guidelines for the narrowband technology are found in Chapter 4 of the NTIA's Manual of Regulations and Procedures for Federal Radio Frequency Management. The deadline for transitioning to narrowband radios differs depending on the assigned bandwidth of operation.

AES-IntelliNet NTIA Compliance Support Program

AES-IntelliNet offers technical and product support programs that help bring organizations into NTIA compliance requirements and support radio alarm monitoring needs. The AES-IntelliNet support program includes:

- Conducting a site survey of installed transceivers to determine available options for meeting the NTIA requirements and develop a timely conversion process
- Conducting training classes on how to install AES-IntelliNet products so on-site personnel can complete the required conversions
- Providing installation certification and service for AES-IntelliNet products
- Providing ongoing support for AES-IntelliNet products

Established in 1974, AES Corporation is the industry leader delivering high reliability wireless mesh alarm networks to multiple industries to the life safety and security industry, including fire alarm and burglar alarm systems. Wireless mesh networking is an innovative technology for applications that need to communicate data over large geographic areas and a high level of reliability at a low cost of ownership. AES-IntelliNet network users in the Fire & Burglar Alarm industry have gained significant revenue, communications and cost advantages while meeting the high standards of reliability required. AES-IntelliNet Alarm communications products are UL listed and NFPA-72 compliant. AES-IntelliNet systems are used in over hundreds of thousands of locations in over 75 countries.

To learn more, please contact AES-IntelliNet at:

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