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AAE Systems, Inc. Awarded Disaster Response Vehicular Communications System Contract

Sunnyvale, CA (1 March 2007) – AAE Systems, Inc. (AAE), a satellite-based equipment manufacturer and turnkey communication solutions provider, has won a contract to deliver up to thirty (30) disaster response vehicles to a customer in the Middle East.

The vehicles, equipped with advanced integrated communications facilities, will support and maintain communications connectivity in even the most remote regions or under catastrophic conditions. Power and cooling systems are also integrated. Each vehicle, equipped with an acquisition antenna, SCPC and MF-TDMA DAMA modem, supports applications such as data and voice connectivity, video conferencing and streaming, video surveillance, Wi-Fi, and IP-PBX. The communications systems include GSM, VHF/UHF Land Mobile Radio, and HF. As a result of the UHF/VHF ground-to-air and air-to-ground capabilities, the vehicles facilitate relief work by allowing coordinated efforts between ground and air units. The various vehicular systems are integrated via a radio-telephone interoperability platform and wide area connectivity is achieved via a satellite link to the main operations center.



About AAE Systems, Inc.

AAE Systems, Inc., with over 20 years of experience in global systems integration, product design and manufacturing, focuses on satellite communications. Located in the heart of Silicon Valley, AAE's equipment and services are used in the Middle East, Africa, Asia, Central America and Europe by customers in industries including petrochemicals, military, aeronautics, governments, and telecom gateway service providers. AAE is recognized for their excellence in the timely delivery of custom, complex, mission critical solutions that incorporate a range of competencies in the wireless, satellite and terrestrial telecommunications specialties.

AAE Systems, Inc. is headquartered in Sunnyvale, CA. For more information, please visit www.aaesys.com.