



PRESS RELEASE  
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For Immediate Release  
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### **AES International Corporation Awarded Subcontract by SAIC To Support USAF**

**Peabody, MA December 8, 2009** - AES International Corporation was selected as a subcontractor by Science Applications International Corporation (SAIC) to help provide force protection security services and support to the U.S. Air Force. SAIC's multiple-award, Indefinite-Delivery/Indefinite-Quantity (IDIQ) contract has a ceiling value of \$495 million for all awardees.

The contract provides security communications systems and services to, "deceive, deter, anticipate, deny, detect, delay, assess, deploy, neutralize and mitigate" potential threats at Air Force and other Department of Defense (DoD) sites throughout the world. AES International, as a subcontractor, is leading a team of Air Force Specialty contractors. Together they will design and install integrated security services and systems in multiple locations nationally and internationally. The contract is administered by the Air Force - Force Protection Services at Hanscom Air Force Base in Bedford, Massachusetts.

According to Aaron Tesnow, Business Development Director for AES International, they were the right fit for teaming with SAIC. "The unique experience and capabilities of the AES International team is part of the package we offer. Our teammates benefit from our ability to integrate and install customized, ground up security systems even in the most difficult places throughout the world. Our goal is to make AES International products and services the critical rapid communications standard for all Air Force deployment throughout the world," said Tesnow.

#### **About AES International Corporation:**

AES International Corporation (also known as AES-TSS) is based in Peabody, Massachusetts and was founded in 1988 to provide technical security services for US government agencies including their remote locations around the globe. It is the sister company of AES Corporation, maker of ruggedized security products and AES-*IntelliNet* wireless mesh alarm communications networks used for alarm monitoring on military bases, school campuses, municipalities and commercial central stations worldwide.