

**For Immediate Release
March 24, 2004**

Safe Environment Engineering Awarded Research and Development Grant by the Technical Support Working Group (TSWG)

For Immediate Release
September 24, 2004

Valencia, Ca - Safe Environment Engineering receives contract N41756-04-C-4204 by the Technical Support Working Group for the design and development of an Incident Command and Control System.

The objective of this project is to develop an Incident Command and Control System that shall provide for the tracking and physical monitoring of emergency response personnel in high heat, hazardous atmospheric conditions, and limited visibility conditions in structures, and identify thermal or chemical hazards in structures. Data from the responders must be transmitted outside the building to the incident commander. The system must be compact, easy to use, and designed to provide critical information both to the individual responder in the structure and to the incident commander outside. The system must be compact, wearable, requiring minimal operator intervention.

The Technical Support Working Group (TSWG) is the U.S. Government's national forum that identifies, prioritizes, and coordinates interagency and international research and development (R&D) requirements for combating terrorism. Through the Department of Defense's Combating Terrorism Technology Support Program and funding provided by other agencies, the TSWG rapidly develops technologies and equipment to meet the high priority needs of the combating terrorism community, and addresses joint international operational requirements through cooperative R&D with major allies. For information on TSWG technology projects, transition opportunities, and other user information, please visit the TSWG web page at www.tswg.gov.

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