Call for Exhibitors



GOMACTech-09

Advanced Sensor Technologies – Increasing Situational Awareness

March 16-20, 2009

The DoubleTree Hotel, Orland, FL

http://www.gomactech.net

Advanced sensors of all types are being rapidly created by advances in innovative technologies driven by micro/nano-systems science and engineering. The result is an explosion of increased capabilities and opportunities for unprecedented situational awareness. In our modern world, greater situational awareness is essential for "decision makers" both military and civil, to make the best choices and take appropriate actions.

The Government Microcircuit Applications & Critical Technology Conference (GOMACTech) has become the premier forum for the dissemination of information of Government-funded microcircuit research-and-development programs and provides the opportunity for presenting leading-edge research and development as it applies

As in the past, GOMACTech-09 will feature Government Applications and Vision Sessions, and selected Research and Development Program Reviews. These sessions offer the attendee insight into Government views of critical technical challenges, and provide an opportunity for key Government organizations to announce major technology and system initiatives.

Exhibit space will be rented at \$2100 for each 8 ft. deep by 10 ft. wide booth

Every effort is being made to assure attendees' participation in the Exhibition. An afternoon break on Tuesday and morning and afternoon breaks on Wednesday will be held in an area inside the Exhibit Hall. Technical sessions will be held on Tuesday through Thursday from 8:30 am to 12:00 pm and from 2:00 pm to 5:00 pm.

EXHIBIT HOURS

Tuesday, March 17, 2009 Wednesday, March 18, 2009 12 noon – 6 pm 9 am – 4 pm For exhibit information, please contact:

Danielle Rocco (212) 460-8090 ext. 218 drocco@pcm411.com

Participating Government Organization

Department of Defense (Army, Navy, Air Force) National Aeronautics and Space Administration Department of Commerce (National Institute of Standards and Technology) National Security Agency Department of Energy (Sandia National Laboratories) Defense Threat Reduction Agency Defense Advanced Research Projects Agency Advisory Group on Electron Devices Central Intelligence Agency National Reconnaissance Office Defense Logistics Agency Department of Health and Human Services