

**Workshop on
Standards for Non-Invasive Inspection Systems for
Homeland Security**

**NIST Gaithersburg, MD
April 29 -30, 2010**

The Homeland Security Standards Panel (HSSP) has as its mission to identify needs and facilitate the development and enhancement of homeland security standards, serve as private/public sector partnership for standards issues, support the work of the DHS Science and Technology Directorate's Office of Standards, provide a forum for information sharing on homeland security standards and conformity assessment issues, and facilitate dialogue and networking on key issues for homeland security stakeholders.

The ANSI-HSSP will host a Workshop on ***Standards for Non-Invasive Inspection Systems for Homeland Security*** on April 29-30, 2010 at NIST. The purpose of this workshop is to engage the leaders, experts, federal agencies, standards developers and other relevant stakeholders to address the need for new or revised standards and conformity assessment needs for non-invasive explosives detection encompassing Ionizing Radiation (e.g. x-ray and gamma-ray technologies), Non-ionizing Radiation (e.g. millimeter wave and passive infrared), Metal Detectors, and Automated Target Recognition for people, containers and vehicles.

Information from recent events related to this subject coupled with ideas will be shared among the Work Shop panelists, participants and attendees to gauge best practice ideas, developing a gap analysis to identify what is working and what may not be working to the extent desired.

There is no charge to participate in this meeting; however, preregistration is required. Please contact the ANSI organizer, Karen Hughes (khughes@ansi.org), for registration and other information. We look forward to your participation; thank you.