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TUESDAY, OCTOBER 7, 2008

12:00 pm – 6:00 pm	1-hour Sessions: Doing Business with DHS S&T Directorate (Honolulu Room) 12:00 pm – 12:50 pm Session #1: <i>Doing Business with Department of Homeland Security's Science and Technology Directorate</i> 1:00 pm - 1:50 pm Session #2: <i>SBIR Tutorial</i> 2:00 pm – 2:50 pm Session #3: <i>Intellectual Property Considerations</i> 3:00 pm – 3:50 pm Session #4: <i>Small and Disadvantaged Business Opportunities</i> 4:00 pm – 4:50 pm Session #5: <i>The SAFETY Act</i> 5:00 pm – 5:50 pm Session #6: <i>The SECURE Program</i> <i>**Limited seating. Must be registered as a conference attendee on Wednesday or Thursday or conference exhibitor. Separate sign-up for each session**</i>
2:00 pm – 6:00 pm	Conference Administrative Office is open (Iao Needle Room, 2nd Floor)
2:00 pm – 6:00 pm	Registration Desk is open (2nd Floor foyer)
3:00 pm – 5:00 pm	Set-up of exhibits in the Exhibit Hall (Maui/Moloka'i/Lana'i Ballrooms, 2nd Floor)
3:00 pm – 5:00 pm	Asia-Pacific Homeland Security Fellows Meeting

WEDNESDAY, OCTOBER 8, 2008

7:00 am – 6:00 pm	Conference Administrative Office is open (Iao Needle Room, 2nd Floor)
7:00 am – 5:00 pm	Registration Desk is open (2nd Floor foyer)
7:30 am – 5:00 pm	Exhibit Hall is open (Maui/Moloka'i/Lana'i Ballrooms, 2nd Floor)
7:15 am – 8:40 am	Welcome Breakfast Reception (Exhibit Hall, Maui/Moloka'i/Lana'i Ballrooms, 2nd Floor) <i>The Conference will be held in the Kaua'i Ballroom, 2nd Floor</i>
8:45 am - 8:50 am	Traditional Hawaiian Blessing
8:50 am - 9:00 am	Welcome by Major General Robert Lee , Adjutant General, State of Hawaii
9:00 am - 9:20 am	Welcome by The Honorable Linda Lingle , Governor of the State of Hawaii
9:20 am – 9:40 am	The Honorable Jay M. Cohen , Under Secretary for Science & Technology, DHS
9:40 am – 10:25 am	Dr. Paul Ching-Wu Chu , President of the Hong Kong University of Science and Technology, Hong Kong
10:25 am – 10:45 am	Morning Coffee Break sponsored by SAIC (Exhibit Hall)

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WEDNESDAY, OCTOBER 8, 2008 continued

10:45 am – 12:15 pm	<p>Panel: Scientific Research for Homeland Security: Fostering International Partnerships Moderator: Dr. Starnes Walker, Director of Research, S&T Directorate, DHS Panelists: Mr. Katsuhisa Furukawa, Research Institute of Science & Technology for Society, Japan Major General ANM Muniruzzaman (Ret), President, Bangladesh Institute of Peace and Security Studies (BIPSS), Bangladesh Dr. Matthew Ming Fai Yuen, Head of the Department of Mechanical Engineering, Hong Kong University of Science and Technology, Hong Kong Dr. Jenn-Hwan Tarng, General Director in Identification and Security Technology Center (ISTC), Industrial Technology Research Institute (ITRI), Taiwan</p> <p>The homeland security mission doesn't stop at national boundaries, and partnerships among nations are key factors in global security. The international panelists will discuss the importance of fostering international partnerships in scientific research for homeland security and how the Asia-Pacific region is benefiting from their collaborative efforts.</p>
12:15 pm – 1:45 pm	Buffet Lunch with open seating (Exhibit Hall)
12:15 pm – 1:45 pm	<i>The Adjutant General's Lunch</i> (Invitation required)
2:00 pm – 2:30 pm	Rear Admiral Charles Martoglio , Director of Operations (J-3), U.S. Pacific Command
2:30 pm – 3:30 pm	<p>Panel: Department of Homeland Security Centers of Excellence Moderator: Dr. Matthew Clark, Director of University Programs, S&T Directorate, DHS Panelists: Center of Excellence for Maritime, Island and Port Security Dr. Roy Wilkens, Senior Research Scientist, Hawaii Institute of Geophysics & Planetology, University of Hawaii Dr. Michael S. Bruno, Dean, School of Engineering and Science, Stevens Institute of Technology National Center for Food Protection and Defense Mr. Shaun Kennedy, Director of the National Center for Food Protection and Defense (NCFPD), University of Minnesota Center for Border Security and Immigration Dr. Jay F. Nunamaker Jr., Director of the Center for Management of Information, University of Arizona</p> <p>With an eye on the future of homeland security, S&T's Office of University Programs and its DHS Centers of Excellence (COEs) are continuing to build on the scientific talent and expertise of a diverse—and growing—set of academic institutions from across the nation. There are already more than 100 U.S. colleges and universities engaged in COEs, each focused on a topic that is critical to the Department. This session will spotlight several of the COEs and discuss the important research they have underway.</p>
3:30 pm – 4:00 pm	Afternoon Coffee Break sponsored by The Boeing Company (Exhibit Hall)
The Breakout Sessions will be held in the small rooms overlooking the pool, 2nd Floor	
4:00 pm – 5:00 pm	<p><i>Concurrent Breakout Tracks/Sessions:</i></p> <p>Panel: <i>Persistent Surveillance – Surface</i> (Honolulu Room) Presented by the National Center for Island, Maritime & Extreme Environment Security Moderator: Dr. Scott Glenn, Professor, Physical Oceanography, Institute of Maritime & Coastal Sciences, Rutgers University Panelists: Dr. Pierre Flament, Professor, Department of Oceanography, School of Ocean and Earth Science and Technology, University of Hawaii at Manoa CAPT David J. Swatland, Chief of Response, 14th Coast Guard District</p>

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	<p>Panelists will discuss applications of over the horizon RADAR systems to ship and low-flying aircraft detection as well as environmental characterization essential for emergency management. Examples from Hawaii, the East Coast, and Alaska will be shown.</p>
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WEDNESDAY, OCTOBER 8, 2008 continued

	<p>Panel: <i>Science and Technology Solutions to Homeland Security Challenges – S&T Challenges</i> (Kahuku Room) Presented by the Pacific Disaster Center Moderator: Mr. Ted Sheppard, Program & Business Development Officer, Pacific Disaster Center Panelists: Captain Gary Jensen, U.S. Navy (Ret), Director, Asia-Pacific Liaison, Science and Technology Directorate, U.S. Department of Homeland Security Rear Admiral Paul S. Schultz, U.S. Navy (Ret), President and CEO, Hawaiya Technologies LLC Ms. Kerry Ann Nankivell, Associate Professor, Asia Pacific Center for Strategic Studies</p> <p>This session will define the Asia Pacific Region S&T homeland security and disaster management challenges. The region faces security and disasters situations every year. Ongoing innovations in science and technology and deployment of new scientific and technological advances are creating solutions and processes for decision makers.</p>
	<p><i>Avian Influenza</i> (Oahu Room) Presented by the Center for Business Education and Research Speaker: Dr. Kristy L. Pabilonia, Assistant Professor, Avian Disease Diagnostic Veterinarian, Colorado State University</p> <p>The magnitude of the current outbreak of H5N1 highly pathogenic avian influenza is difficult to measure, as it is unprecedented in geographical scope, international spread, economic impact and public health significance. This presentation will provide a current update on the H5N1 outbreak, including a descriptive discussion on why this virus has continued to spread, and emerging scientific information on avian influenza and pandemic influenza.</p>
	<p>Panel: <i>All-Hazard Awareness in Oceania</i> (Waialua Room) Presented by the Joint Task Force - Homeland Defense Moderator: Colonel Stanley E. Toy, Chief, Joint Task Force – Homeland Defense, USARPAC Panelists: Major General Patrick D. Wilson, Deputy Commanding General, USARPAC for the Army National Guard CAPT Gail Hathaway, Deputy Fleet Surgeon, Commander, US Pacific Fleet CAPT Dana Ware, Coast Guard Liaison Officer to Commander, USPACOM U. S. Pacific Command LTC Lee Barnes, Disaster Management Exchange Coordinator for USAPAC, JTF-HD, USARPAC Mr. Brad J. Morell, JTF - HD Team Lead, USARPAC</p> <p>The session will provide an overview of preparedness efforts of DOD for homeland defense efforts being conducted across Oceania and Micronesia. The panel will discuss lessons learned from conducting over 50 disaster based exchanges and exercises that have been major influences in shaping the DOD approach to disaster preparedness efforts in the Pacific.</p>

THURSDAY, OCTOBER 9, 2008

7:30 am – 5:00 pm	Conference Administrative Office is open (Iao Needle Room, 2nd Floor)
7:30 am – 5:00 pm	Registration Desk is open (2nd Floor foyer)
7:30 am – 5:00 pm	Exhibit Hall is open (Maui/Moloka'i/Lana'i Ballrooms, 2nd Floor)
7:30 am – 8:30 am	Continental Breakfast (Exhibit Hall, Maui/Moloka'i/Lana'i Ballrooms, 2nd Floor)
<i>The Conference will be held in the Kaua'i Ballroom, 2nd Floor</i>	
8:30 am – 8:45 am	Remarks by Major General Robert Lee , Adjutant General, State of Hawaii
8:45 am – 9:45 am	<i>Current Terrorist Threat</i> Dr. Rohan Gunaratna , Head, International Centre for Political Violence and Terrorism Research, Singapore
9:45 am – 10:15 am	Morning Coffee Break sponsored by KRATOS Defense (Exhibit Hall)
10:15 am – 11:45 am	Panel: DHS Science & Technology Directorate Research Portfolio Moderator: Dr. Starnes Walker , Director of Research, S&T Directorate, DHS Panelists: Dr. David Boyd , Head, Command, Control & Interoperability Division, S&T Directorate, DHS Dr. Mary Ellen Hynes , Director of Research, Infrastructure & Geophysical Division, S&T Directorate, DHS Ms. Anh Duong , Head, Borders & Maritime Security Division, S&T Directorate, DHS Dr. Elizabeth George , Head, Chemical & Biological Division, S&T Directorate, DHS Dr. Sharla Rausch , Head, Human Factors Division, S&T Directorate, DHS Mr. Jim Tuttle , Head, Explosives Division, S&T Directorate, DHS The S&T Directorate has responsibility for setting homeland-security R&D goals and priorities, coordinating homeland security R&D throughout the federal government, funding homeland security R&D, facilitating the transfer and deployment of technologies for homeland security, and advising the DHS Secretary on all scientific and technical matters. The S&T Directorate executes research through divisions aligned with six "enduring disciplines". In this session, the Division Heads will give brief descriptions of their research portfolios, and invite attendees to comprehensive breakout sessions later in the program.
11:45 am – 12:15 pm	<i>Catastrophe or Success: The Importance of Partnering to Protect Critical Energy Infrastructure</i> Mr. William N. Bryan , Deputy Assistant Secretary for Infrastructure Security & Energy Restoration, U.S. Department of Energy
12:15 pm – 1:45 pm	Buffet Lunch with open seating (Exhibit Hall)
12:15 pm – 1:45 pm	<i>Asia-Pacific Regional Lunch</i> (Invitation required)

THURSDAY, OCTOBER 9, 2008 continued

The Breakout Sessions will be held in the Kaua'i Ballroom and the small rooms overlooking the pool, 2nd Floor

1:45 pm – 2:45 pm	<p>Concurrent Breakout Tracks/Sessions:</p> <p>Panel: <i>Energy Security & Resiliency: Perspectives on Energy Assurance, Resiliency Planning, and Inter-Organizational Coordination</i> (Kaua'i Ballroom) Presented by The Hawaii Energy Council Moderator: Mr. Theodore A. Peck, Energy Planning & Policy Manager, Department of Business, Economic Development, and Tourism (DBEDT) Panelists: Mr. William N. Bryan, Deputy Assistant Secretary for Infrastructure Security & Energy Restoration, U.S. Department of Energy Mr. Edward Teixeira, Vice Director, Hawaii State Civil Defense Mr. Harold Kageura, Vice President of Energy Delivery, Hawaiian Electric Company Mr. Robin Rorick, Director of Maritime & Security Issues, American Petroleum Institute</p> <p>Leaders from industry and relevant agencies of government will discuss critical energy infrastructure sector interdependencies, and the complex inter-organizational coordination required to protect these essential facilities. The panel will also address a range of relevant protection planning issues & needs, and government and industry approaches, policies and best practices.</p>
	<p>Panel: <i>Persistent Surveillance – Looking Down</i> (Honolulu Room) Presented by the National Center for Island, Maritime & Extreme Environment Security Moderator: Dr. Hans C. Graber, Professor of Applied Marine Physics, University of Miami Panelists: Dr. Robert Wright, Assistant Researcher, Hawai'i Institute of Geophysics and Planetology, University of Hawaii Dr. Miguel Vélez-Reyes, Professor, Department of Electrical and Computer Engineering, University of Puerto Rico at Mayaguez Dr. Tom Heinrichs, Associate Director of Geographic Information Network of Alaska (GINA) at University of Alaska Fairbanks</p> <p>Airborne and satellite sensors applied to the identification and tracking of shipping will be discussed. Rapid data processing examples will be highlighted.</p>

THURSDAY, OCTOBER 9, 2008 continued

	<p>Panel: <i>Science and Technology Solutions to Homeland Security Challenges – Risk and Vulnerability Assessments & Solutions</i> (Kahuku Room) Presented by the Pacific Disaster Center Moderator: Mr. Ted Sheppard, Program & Business Development Officer, Pacific Disaster Center Panelists: Mr. Stanley Goosby, Chief Scientist, Pacific Disaster Center Mr. Leo Wrobel, President and CEO, b4Ci Inc. and TellAWCom Labs Inc</p> <p>This panel will address collective concerns related to securing our homelands (Asia-Pacific states as well as the U.S.) from the dual threats of terror and naturally occurring disasters, with a focus on responses to chemical, biological and radiological events. The panel will address collaborative approaches to mitigating the consequences for public health and commerce as well as the implications for international security.</p>
	<p><i>Food Defense Vulnerabilities and Potential Intervention Strategies</i> (Oahu Room) Presented by the Center for Business Education and Research Speaker: Mr. Shaun Kennedy, Director of the National Center for Food Protection and Defense (NCFPD), University of Minnesota</p> <p>Natural foodborne illness outbreaks illustrate the potential for terrorists to use food as a weapon to inflict public health harm on a massive scale. This talk will review the threat, vulnerability/risk assessment tools, current mitigation strategies and research efforts to advance preparedness, response and recovery.</p>
	<p><i>Informal Discussions with DHS Science & Technology Directorate Divisions</i> (1) Explosives Division (Waialua Room) (2) Command, Control, and Interoperability Division (Waianae Room)</p>

THURSDAY, OCTOBER 9, 2008 continued

3:00 pm - 4:00 pm	Concurrent Breakout Tracks/Sessions:
	<p>Panel: <i>Building Collaboration for Response: Regional Security Engagement (RSE)</i> (Kaua'i Ballroom) Presented by The Defense Threat Reduction Agency Moderator: Ms. Alane A. Andreozzi, Chief of the Office of Interagency and International Coordination, Defense Threat Reduction Agency (DTRA) Panelists: Dr. Rohan Gunaratna, Head, International Centre for Political Violence and Terrorism Research, Singapore Major General John S. Parker, U.S. Army (Ret), former Commanding General, U.S. Army Medical Research and Materiel Command Ambassador Charles B. Salmon, Jr., Foreign Policy Advisor, Asia-Pacific Center for Security Studies</p> <p>This panel will address collective concerns related to securing our homelands (Asia-Pacific states as well as the U.S.) from the dual threat of terror and naturally occurring disasters, with a focus on responses to chemical, biological and radiological events. The panel will address collaborative approaches to mitigating the consequences for public health and commerce as well as the implications for international security.</p>
	<p>Panel: <i>Persistent Surveillance – Underwater</i> (Honolulu Room) Presented by the National Center for Island, Maritime & Extreme Environment Security Moderator: Dr. Michael S. Bruno, Dean, School of Engineering and Science, Stevens Institute of Technology Panelists: Dr. Eva-Marie Nosal, Assistant Professor, Dept. of Ocean & Resources Engineering, University of Hawaii Mr. George Croy, U.S. Naval Meteorology & Oceanography Command</p> <p>The use of acoustic arrays for tracking of surface and underwater targets from ships to divers to marine mammals will be discussed. Other sensors and the use of acoustic mapping and change recognition will also be included.</p>
	<p>Panel: <i>Science and Technology Solutions to Homeland Security Challenges –Disaster Preparedness and Recovery</i> (Kahuku Room) Presented by the Pacific Disaster Center Moderator: Mr. Ted Sheppard, Program & Business Development Officer, Pacific Disaster Center Panelists: Dr. Karl Kim, Department of Urban and Regional Planning, University of Hawaii at Manoa Ms. Carolyn Harshman, President, Emergency Planning Consultants</p> <p>This panel will introduce the University of Hawaii National Disaster Preparedness Training Center, a program to assist emergency and disaster managers, decision makers and senior policy makers with risk mitigation, preparation and recovery operations. Also to be discussed is Recovery & Reconstruction Planning: Avoiding the Rush to Normalcy Goal.</p>

THURSDAY, OCTOBER 9, 2008 continued

	<p><i>Informal Discussions with DHS Science & Technology Directorate Divisions</i> (1) Infrastructure & Geophysical Division (Waiialua Room) (2) Human Factors Division (Waianae Room)</p>
<p>3:45 pm – 4:15 pm</p>	<p>Afternoon Coffee Break sponsored by DTRA (Exhibit Hall)</p>
<p>4:15 pm – 5:15 pm</p>	<p>Concurrent Breakout Tracks/Sessions:</p> <p>Panel: <i>Homeland Security Initiatives: Examples from Center for International Business Education and Research(CIBER)</i> (Kaua'i Ballroom) Presented by the Centers for Business Education and Research (CIBER) Moderator: Dr. Shirley Daniel, Director, CIBER, University of Hawaii Panelists: Dr. David J. Closs, Chair, Department of Supply Chain Management, Michigan State University Mr. Michael A. Shealy, Director, CIBER, Moore School of Business, University of South Carolina Dr. Vinod Jain, CIBER Director at the University of Maryland Dr. Dipak K. Gupta, Director, Program in International Security and Conflict Resolution, San Diego State University</p> <p>All 31 Centers for International Business Education and Research (CIBERs) are mandated to develop and implement a range of homeland security activities and initiatives on their respective campuses, within their communities and in collaboration with each other. Representatives from 4 CIBERs will present ongoing research, evolving technologies, current activities and programs on homeland security.</p>
	<p>Panel: <i>Related Observations/Data Fusion</i> (Honolulu Room) Presented by the National Center for Island, Maritime & Extreme Environment Security Moderator: Dr. Kevin Montgomery, Chief Executive Officer, Intelesense Technologies Panelists: Mr. Chris Ostrander, Regional Coordinator of the Pacific Islands Ocean Observing System (PacIOOS), University of Hawaii Mr. Ron Munzer, Manager, Hawaii Engineering Operations, Solipsys Dr. Jeffrey V. Nickerson, Associate Professor and Director of the Center for Decision Technologies, Stevens Institute of Technology</p> <p>The Integrated Ocean Observing System in Hawaii will be described. Panelists will also discuss approaches to data integration and how it is used to assist in timely decision making.</p>

THURSDAY, OCTOBER 9, 2008 continued

	<p>Panel: <i>Science and Technology Solutions to Homeland Security Challenges- Information Sharing for Global Operations</i> (Kahuku Room) Presented by the Pacific Disaster Center Moderator: Mr. Ted Sheppard, Program & Business Development Officer, Pacific Disaster Center Panelists: Mr. Adam Geitgey, Regional Manager, Emergency Services Integrators (ESi) Mr. Chuck Dolejs, Vice President International, Emergency Services Integrators (ESi) Mr. Russ Johnson, Public Safety and Homeland Security Director, ESRI Mr. Kevin Jordan, Program Manager, Referentia Systems</p> <p>This panel will focus on Emergency Management and Homeland Security Information Sharing and various concepts being employed by users of WebEOC. Case studies of information sharing for day to day and emergency operations will be shared. Discussion will include local, regional, national, and international issues of real-time and near-real time information sharing and GIS interface that lead up to global issues of information sharing.</p>
	<p>Panel: <i>Emerging Technology for DHS</i> (Oahu Room) Moderator: Dr. Thomas Cellucci, Chief Commercialization Officer, Department of Homeland Security Panelists: Mr. Eric DeMarco, President and CEO, Kratos Defense & Security Solutions, Inc. Major General John S. Parker, U.S. Army (Ret), Senior Vice President & Chief Medical Officer, SAIC Dr. Katherine J. Herrick, Program Manager, Raytheon Company Dr. John C. Stammreich, Vice President of Global Strategy, Networks and Space Systems, The Boeing Company</p>
	<p><i>Informal Discussions with DHS Science & Technology Directorate Divisions</i> (3) <i>Borders & Maritime Security Division (Waialua Room)</i> (4) <i>Chemical & Biological Division (Waianae Room)</i></p>

FRIDAY, OCTOBER 10, 2008

7:30 am – 3:00 pm	Conference Administrative Office is open (Iao Needle Room, 2nd Floor)
7:30 am – 3:00 pm	Registration Desk is open (2nd Floor foyer)
7:30 am – 3:00 pm	Exhibit Hall is open for conference attendees Exhibit Hall is open to the public, 10:00 am – 2:00 pm
7:30 am – 8:30 am	Continental Breakfast (Exhibit Hall, Maui/Moloka'i/Lana'i Ballrooms, 2nd Floor)
8:30 am – 2:20 pm	<p>1-hour Sessions: Doing Business with DHS S&T Directorate (Honolulu Room)</p> <p>8:30 am – 9:20 pm Session #1: <i>Doing Business with Department of Homeland Security's Science and Technology Directorate</i></p> <p>9:30 am – 10:20 am Session #2: <i>SBIR Tutorial</i></p> <p>10:30 am – 11:20 am Session #3: <i>Intellectual Property Considerations</i></p> <p>11:30 am – 12:20 am Session #4: <i>Small and Disadvantaged Business Opportunities</i></p> <p>12:30 pm – 1:20 pm Session #5: <i>The SAFETY Act</i></p> <p>1:30 pm – 2:20 pm Session #6: <i>The SECURE Program</i></p> <p>**Limited seating. Must be registered. Separate sign-up for each session**</p>
The Conference will be held in the Kaua'i Ballroom, 2nd Floor	
8:30 am – 8:45 am	Mr. Edward Teixeira , Vice-Director, State Civil Defense
8:45 am – 10:15 am	<p>Panel: International Research for Homeland Security by Associated National Laboratories</p> <p>Moderator: Dr. Starnes Walker, Director of Research, DHS S&T Directorate</p> <p>Panelists:</p> <p>Ms. Margaret Spurlin, Director, Homeland Security Programs, Oak Ridge National Laboratory</p> <p>Mr. Katsuhisa Furukawa, Research Institute of Science & Technology for Society, Japan</p> <p>Mr. Lawrence Lee, Deputy Director, Office of the Chief Science and Technology Officer, Ministry of Home Affairs, Singapore</p> <p>The S&T Directorate of DHS collaborates with the U.S. Department of Energy's national laboratories, leveraging the research being performed by the labs and funding additional research. Other nations have their own approaches to national research institutions. The panel will discuss ongoing and future research and how collaboration could the Asia-Pacific region.</p>
10:00 am – 2:00 pm	Meet the <i>National Defense Center of Excellence in Ocean Sciences (CEROS)</i> (2 nd Floor foyer)
10:15 am – 10:30 am	Morning Coffee Break sponsored by ESRI (Exhibit Hall)
10:30 am – 12:00 pm	<p>Panel: Tomorrow is Inbound Now: Predictions and Trends</p> <p>Speakers:</p> <p>The Honorable Jay M. Cohen, Under Secretary for Science & Technology, Department of Homeland Security</p> <p>Dr. Rohan Gunaratna, Head, International Centre for Political Violence and Terrorism Research, Singapore</p> <p>"The future is now" is not just a catch phrase, as the ever-increasing rate of change and innovations bring new challenges and new opportunities. These two dynamic speakers will discuss their views of the future from their unique vantage points.</p>
12:00 pm – 12:30 pm	<p>Wrap-Up: Closing Remarks and Acknowledgements</p> <p>The Honorable Jay M. Cohen, Under Secretary for Science & Technology, DHS</p> <p>Major General Robert Lee, Adjutant General, State of Hawaii</p>

FRIDAY, OCTOBER 10, 2008 continued

The Breakout Sessions will be held in the small rooms overlooking the pool, 2nd Floor

12:30 pm – 2:00 pm	<i>Asia-Pacific Homeland Security Fellows Meeting (Kahuku Ballroom, 2nd Floor)</i>
1:30 pm – 3:00 pm	<i>Commercial Technology & DHS Discussion with Dr. Thomas Cellucci, Chief Commercialization Officer, Department of Homeland Security (Oahu Room)</i>
1:30 pm – 3:00 pm	<i>Community Response Exercise with a Maritime Security Scenario (Lanai'i Room) (coordinated by the Hawaii State Civil Defense)</i>
3:00 pm – 5:00 pm	Breakdown of Exhibit Hall