



Idaho Cyber Security INTERDEPENDENCIES WORKSHOP

November 13, 2014, Hewlett-Packard Campus, Garden City, ID



- 8:30 am** **Security Check in, Registration and Networking**
Government issued photo-ID and pre-registration required for access to HP Campus
- 9:30 am** **Introductions and Overview of the Day**
Brandon Hardenbrook, Deputy Director, Pacific NorthWest Economic Region
- Welcome**
Brigadier General Brad Richy, Director, Idaho Bureau of Homeland Security
- Opening Remarks**
Lt. Governor Brad Little, Idaho
- 10:00 am** **Current Cyber Threat Landscape**
Special Agent Clark Harshbarger, Boise RA, Salt Lake City Division, FBI
- 10:30 am** **Cyber Interdependencies: Examining the Cascading Impacts of Cyber Incidents**
Andy Bochman, Senior Cyber and Energy Security Strategist, National and Homeland Security Directorate, Idaho National Lab
- 11:00 am** **Networking break**
- 11:15 am** **Roundtable Scenario Driven Dialogue**
Facilitated by Andy Bochman, Idaho National Lab
Exploring cross sector interdependencies related to individual organization's cyber preparedness, methods for escalating an incident, and partners in the event of major cyber disruption.
- 12:00 pm** **Luncheon: It's Not IF, It's WHEN, You Need to Know HOW - Protecting your organization**
Russ McRee, Director, Threat Intelligence & Engineering, Online Services Security & Compliance, Microsoft
- 12:45 pm** **Lessons Learned and best practices in cyber resilience**
- Asymmetric Resilient Cyber Security Initiative
David Manz, PhD, Senior Cyber Security Scientist, National Security Directorate/ Secure Cyber Systems, Pacific Northwest National Laboratory
- Practical Cyber Security and System Resilience
Bob Timpany, Chief, Idaho Operations, NCCIC-ICS-CERT, US Department of Homeland Security

Continues on reverse

- 1:45 pm Panel: Cyber Security Across Sectors**
Facilitated by Megan Levy, Program Manager, Pacific NorthWest Economic Region
Greg Zickau, Chief Technology Officer, State of Idaho
J.R. Tietsort, Chief Information Security Officer, Micron Technology
Reid Stephan, Director, IT Security, St. Luke's Health System
Vince Skinner, AVP of Security, Dadco
- 2:30 pm Networking Break**
- 2:45 pm Participant Discussion**
What keeps you up at night? What issues need to be explored for the resilience of Idaho?
What issues or interdependencies should we discuss in the future?
- 3:15 pm Panel: Regional Capabilities, Tools and Resources**
Facilitated by Eric Holdeman, Director, Center for Regional Disaster Resilience, Pacific NorthWest Economic Region
Dan Goicoechea, Chairman, Idaho Technology Authority
David Matthews, Chair, Cyber Incident Response Coalition and Analysis Sharing (CIRCAS)
Bob Timpany, Chief, Idaho Operations, NCCIC-ICS-CERT, US Department of Homeland Security
- 4:00 pm Next Steps – Developing a statewide public/private partnership**
Brandon Hardenbrook, Deputy Director, Pacific NorthWest Economic Region
- 4:15 pm Closing Remarks**
Brigadier General Brad Richy, Idaho Bureau of Homeland Security
- 4:30 pm Adjourn**
- 4:45 pm Tour of HP Facilities**
Part of HP's Total Test Process includes verifying compliance with regulatory standards around the world. You will have the opportunity to enter into its 10 meter chamber, along with the acoustics chamber during this abbreviated tour. There are only a handful of 10 meter chambers located throughout the world and HP Boise is one of the largest. This tour will last approximately 45 minutes. Cell phones must be turned into tour leader for a portion of the tour.

