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APRIL 22 - 24

THE GREATER TACOMA CONVENTION & TRADE CENTER TACOMA, WA

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Letter from the Chair



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On behalf of the entire Conference Steering Committee, I welcome you all to the **2014 Partners In Emergency Preparedness Conference**. Your Conference Steering Committee has worked hard all year to bring you an outstanding line up of professional workshops, inspiring speakers, and meaningful presentation sessions that will touch all of us. While we all have unique and diverse backgrounds, we all come here committed

to developing the needed public/private partnerships that can enable us to face whatever disaster that may challenge us. I am looking forward to the exchange of knowledge and energy that always seems to occur at this conference year after year. In addition, in the true sense of forming partnerships with all of you, we are hopeful you will look around, meet new people, form new alliances, and help us meet our mission of breaking down formal barriers and working together for a common good. There are two formal networking events and several informal time periods where we invite you to meet each other and meet with our exhibitors who support us in our preparedness, response, mitigation, recovery, and continuity missions.

I want to officially thank our sponsors—Seattle Public Utilities, Puget Sound Energy, Verizon, Witt O'Brien's, Takouba, Premera Blue Cross, Verizon, Washington State Association of Emergency Management, Northeastern University, and Washington State Department of Military Emergency Management Division—all of which allow us to provide this quality conference this year.

I want to thank all of the instructors, all of whom share their knowledge with us for very little, or no compensation. I want to thank the volunteers who are working the three days of the conference to support the logistics of the conference. I want to thank the terrific all-volunteer conference committee members made up of public, private, and NGOs who have worked all year to provide this excellent conference! I especially want to thank our Event Coordinators from Washington State University Conference Management—Dana Colwell and Emily Houg—for all they do to manage the many details of running this conference! And last, but certainly not least, I want to thank all of you for taking the time out of your busy schedules to spend some time learning from each other!

Sincerely.

Gail C. Harris
2014 PIEPC Conference Chair



GETTING STARTED at PIEPC

Registration Desk & Name Tags

The Registration Desk is the place to go if you have any questions during the conference. Please come by and see us during any of the hours listed below. Once you have registered and received your nametag please wear it throughout the conference. Not only will other people get to know your name, it is your meal ticket for all events.

Exhibit Hall & Opening Reception

Partners in Emergency Preparedness exhibitors and sponsors invite you to visit their booths located next to the registration desk and down the ballroom hallway. The exhibitor networking reception will be held on Wednesday, April 23 from 4:30-7:00 PM. Come see the latest that your emergency preparedness partners have to offer.

Check your conference bag for an exhibitor passport! Get 24 initials on your passport to qualify you for the overnight stay at the Courtyard by Marriott in Tacoma.

There is also a ticket in your registration materials to enter for the door prize drawings, donated from our exhibitors and sponsors for the networking reception.

Tuesday, April 22

12:00 PM-6:00 PM

Wednesday, April 23

7:00 AM-6:00 PM

Thursday, April 24

7:00 AM-3:00 PM

Emergency Procedure

In the event of an emergency, attendees should stay in place and wait for instructions. The Greater Tacoma Convention & Trade Center Event Manager on duty will locate the Washington State University Event Planners with further instruction. If an evacuation is called, guests will be directed to the nearest exit and evacuation location. Guests will wait with a facility employee until the "all clear" is given to re-enter the building.

If the emergency is clearly medical and assistance is required, 911 should be called immediately. If 911 is called, please notify the WSU Event Planners immediately, who will work with GTCTC staff to ensure proper communication of the emergency with Emergency Responders.



OR Codes

Presenters who have submitted materials in advance will have QR codes posted outside of their room. If you have a QR code reader app installed on your smart device, you can scan the code to download a copy of the presentation documents.

Mobile App





We've also created a mobile app to help you navigate the conference this year. Install it to your iOS or Android device to view the conference schedule, and get information on exhibitors, sponsors, speakers, and more.

http://ddut.ch/piepc



SCHEDULE At-a-Glance

22	11:00 AM	Registration Greater Tacoma Convention & Trade Center
	1:00 PM	Special Workshops (GTCTC)
	Rm. 317	Essentials of Cybersecurity (AWR 136) (Natalie Granado)
	Rm. 318	Rapid Needs Assessment (G 557) (James Yates)
TUESDAY April 22	Rm. 315	Rapid Visual Screening (RVS) of Buildings for Potential Seismic Hazards (ATC-21 & FEMA 154) (David Swanson)
	Rm. 316	Get Your Message Across: Communicating Emergency Preparedness Messages (Michael Buschmohle)
	2:45 PM	Exhibitor Break
	3:00 PM	Special Workshops continue
	5:00 PM	Networking Reception (Open to all registered conference attendees.) Hotel Murano Ballroom
8	7:00 AM	Breakfast, Registration & Exhibitor Display
<u>⊒</u> 2	8:00 AM	Welcome Gail Harris, PIEPC Chair
WEDNESDAY April 23	8:10 AM	"State of the State" Emergency Management Robert Ezelle, Director of State Emergency Management
	8:20 AM	KEYNOTE Full Rip 9.0 Sandi Doughton, Author & Seattle Times Science Reporter
S	9:00 AM	Exhibitor Break
	9:30 AM	Session A
\geqslant	Rm. 405	Lessons Learned for Nevado del Ruiz: A Panel Discussion of the Washington State Visit to Nevado del Ruiz, Colombia (Panel led by John Ewert, Scientist-in-Charge)
	Rm. 315	Developing a Measurable Business Continuity Program: Metrics & Maturity (Ron Kamps)
	Rm. 317	Standing on the Riverbank: Lessons from the Skagit Bridge Collapse (Marcus Deyerin)
	Rm. 318	You Asked, They Came; Now What? Building & Maintaining a Positive Volunteer Program (Dave Nichols)
	Rm. 316	The Updated Cascadia Subduction Zone Scenario (Joan Gomberg/Tamra Biascol/Heidi Kandathil)
	Rm. 404	Can ICS Really Work for Law Enforcement Ops? (Martin F. Grisham)
	Rm. 407	Bringing It Home: Lessons Learned from a Year in Federal Public Service (Frank Sanborn)
	10:45 AM	Exhibitor Break
	11:00 AM	Session B
	Rm. 317	Rivers in the Sky Are Flooding the Northwest (Lawrence Schick)

SCHEDULE At-a-Glance

<u>(d</u>	Rm. 407	Building Partnerships through 2013 Public Health Full Scale Exercise (Sally Abbott/David Owens/Shawn Roberts/Lianne Martinez/Brad Halstead)
WEDNESDAY April 23 (cont'd)	Rm. 315	Washington Coalition of Recovery Planners: Building Partnerships through Recovery Planning (Jason Biermann/Casey Broom)
<u>ဗ</u>	Rm. 318	Digital Detectives & Virtual Volunteers: The Impact of Emergent Social Media Platforms on Homeland Security (Alisha Griswold/Pascal Schuback)
2	Rm. 405	Child Abduction Response TeamsWhy Emergency Management Should Be Involved (Amy Gillespie/Lt. Rob Jepson/Detective Lindsey Wade)
\equiv	Rm. 404	Seafair Emergency Management Group: Behind the Scenes (Darren Branum)
A	Rm. 316	User Guides for Regional Catastrophic Preparedness (Robert Ezelle/Fauna Larkin/Sandy Johnson/Natasha Fedo)
DA	12:30 PM	LUNCH PANEL DISCUSSION SR-530 Slide: Initial Lessons Learned
	1:30 PM	Session C
	Rm. 407	[ISO 22301] Business Continuity Management Systems: Overview for Planners (Jan Decker)
\geq	Rm. 316	The Evolution of Social Media During Disasters: From the Joplin Tornado to Hurricane Sandy and Beyond (Suzanne Bernier)
	Rm. 318	No Budget EOC Tools: University of Washington Keeps it Innovative, Simple & Accessible (Siri McLean/Andy Ward/Pascal Schuback)
	Rm. 315	Disturbing Lessons from the Severe Flooding in Queensland, Australia January 2011 (Lawrence Schick)
	Rm. 405	Disaster Planning for the Management of Cultural Resources and Assets (Allyson Brooks/Mark Eberlein)
	Rm. 404	Landslides & Emergency Response: Fundamentals & a Recent Case History* (J. Gordon/Michael Warfel) *To include critical information about response to the SR-530 Slide.
	Rm. 317	Crisis Management: How to Manage a Mass Fatality Incident (Frank Ciaccio)
	2:45 PM	Exhibitor Break
	3:15 PM	Session D
	Rm. 405	Taking the Mystery Out of Working with the Disability Community (Deborah Witmer/Laura Gramer/Jonathan Porter)
	Rm. 315	Tools to Support Decision-Makers During Regional Health & Medical Catastrophes (Michael Loehr/Ashley Kelmore)
	Rm. 404	Importance of Internships: Integrating Internships into Your OrganizationIt's Good for Business (Linda Crerar/Robert Lord)
	Rm. 318	Readiness Is a Predictive Measure (James Rollins)
	Rm. 407	Using Hazus for Preparedness & Emergency Response (Kelly Stone)
	Rm. 316	Superstorm Sandy: New Jersey's Largest 911 Call (The Story of One of the Most Historical EMS Responses in the Nation) (Henry Cortacans)
	Rm. 317	Mitigating a School Crisis: An All Hazards Approach (Jason Esper)
	4:30 PM	Exhibitor Networking Reception

SCHEDULE At-a-Glance

7	7:00 AM	Breakfast, Registration & Exhibitor Display
2	8:00 AM	Welcome
\equiv	8:10 AM	PLENARY SESSION Create Your Own Flight Plan
	•	David Sanderson, "The Miracle on the Hudson Survivor"
\geq	9:00 AM	Exhibitor Break
THURSDAY April 24	9:30 AM	Session E
K	Rm. 405	What You Need to Know about Cybersecurity (Alisha Griswold)
¥	Rm. 317	COOP: From Start to Finish & Back Again (Patti Richards)
	Rm. 316	Partners in Weather Preparedness: New Technologies You Need to Know (Ted Beuhner)
	Rm. 318	After the Lessons are Learned: Effective Improvement Plan Management (Ashley Kelmore
	Rm. 407	Building Partnerships between Public Works & Emergency Management (Amy Gillespie Kirk Holmes)
	Rm. 315	Beyond the Buzzword: How to Effectively Collaborate During Disaster Response (Lacey Croco)
	Rm. 404	Practicalities of EM in Incidents & Special Events (Scott Preston)
	10:45 AM	Exhibitor Break
	11:00 AM	Session F
	Rm. 318	Culturally Responsive Emergency Management (Sharon Knight)
	Rm. 404	Continuity of Governance: Emergency Response Planning for City Legislative Departments (Phyllis Shulman/Christie Villa)
	Rm. 315	ShelterBox Philippines Deployment: Two Deployments in One (Dave Nichols)
	Rm. 405	Is Your "Whole Community" Ready? (Frank Castro-Wehr/Ramona Armijo)
	Rm. 316	The I-5 Skagit River Bridge Collapse: A Lesson in Multi-Agency Coordination (Mark Watkinson/Bill Vlcek/William Lokey)
	Rm. 407	The Receiving End of the Notification: A Change in Perspective from Emergency Manager to Evacuee (Lacey Croco)
	Rm. 317	Local Emergency Management Program Assessment Tool & WAC 118-30 Updates (Diane Newman/John Ufford)
	12:15 PM	Lunch
	1:00 PM	PLENARY SESSION From Surviving to Thriving: How We Learn to Be Resilient Adrianne Haslet-Davis, Boston Marathon Bombing Survivor

TUESDAY April 22

Special Workshops: 1:00 PM - 5:00 PM

W1: Essentials of Cybersecurity (AWR 136)Room 317

Presented by: Natalie Granado, TEEX

The course provides individuals, community leaders and first-responders with information on how cyber-attacks can impact, prevent, and/or stop operations and emergency responses in a community. It also serves as a cursory introduction to cyber threats, vulnerabilities and countermeasures. It explains vulnerabilities of computer systems and networks and how these vulnerabilities can affect communities. The course introduces actions communities can take in establishing a cybersecurity program.

W2: Rapid Assessment Workshop (G557)......Room 318

Presented by: James Yates, Emergency Management Division

The ability to perform a rapid needs assessment accurately and within the first few hours after an incident is critical to providing response for life threatening and imminent hazards. Coordinated and timely assessments permit local government to prioritize response activities, allocate scarce resources and request mutual aid and State & Federal assistance. Workshop activities, facilitated exercises and instructor lead group discussion are utilized in this course to provide participants with the skills to perform assessment.

W3: Rapid Visual Screening (RVS) of Buildings for Potential Seismic Hazards (ATC-21 & FEMA 154).......Room 315

Presented by: David Swanson, Reid Middleton, Inc.

The startling frequency of large devastating earthquakes that have occurred around the world are a potent reminder about the importance of disaster preparedness of our communities. After such large-scale disasters, building owners, facility managers, portfolio managers, contingency planners and emergency managers often want to know what the earthquake risk is to their facilities. Owners of large and diverse portfolios of buildings need a way to quickly and methodically screen their facility portfolio for potential seismic hazards. This work can lead to implementation of holistic facility-wide seismic safety and risk reduction programs.

Rapid Visual Screening of Buildings for Potential Seismic Hazards (ATC-21 and FEMA 154) is a methodology on how to identify potentially hazardous buildings before earthquakes occur. The methodology enables personnel to rapidly identify, inventory, and rank buildings according to their expected safety and usability during and after earthquakes. This information can be used to plan and prioritize further engineering and vulnerability analysis and to identify emergency-response needs and mitigation opportunities.

The 2014 Partners in Preparedness Conference is providing a four hour pre-conference training session on Rapid Visual Screening for Potential Seismic Hazards (ATC-21/FEMA 154) to help you develop the necessary skills to properly screen existing buildings for seismic hazards. Taught by Structural Engineers with hands-on experience, you will learn the rapid visual screening methods and how to use the checklists and tools necessary to

TUESDAY April 22



perform this work. Building seismic performance from real-life examples of earthquake, tsunami, and wind damaged buildings from significant disasters in the United States, Taiwan, China, Haiti, Chile, New Zealand and Japan will be utilized to demonstrate the rapid visual screening concepts and approach.

Training topics include:

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- A detailed presentation of ATC-21/FEMA 154 Rapid Visual Screening procedures.
- Examples of building performance and seismic hazards from significant earthquakes in California, Washington, Chile, Haiti, China, Japan, Taiwan, and New Zealand.
- How do buildings structurally react to earthquake forces and other extreme loading?
- Procedures and example exercises for buildings constructed from wood, masonry, concrete, and steel.
- Project scenarios and examples of Rapid Visual Screening programs for building owners with large property portfolios.

W4: Get Your Message Across:

Communicating Emergency Preparedness Messages Room 316

Presented by: Michael Buschmohle, Applause Associates

Messages. What are the elements of messages that resonate with people and encourage them to listen, believe, and respond? Tips on the psychology of persuasion, word choices, and sentence structures...for speaking and writing.

Structure. How can you organize a presentation to persuade? How to open any presentation in 30 seconds or less and have listeners eager to listen. Tips on writing speeches, using PowerPoint, telling stories, and delivering statistics.

Delivery. How can a speaker look and sound convincing? Tips on looking professional, using your voice as well as broadcasters, managing body language, overcoming nervousness, and ending on time.

Challenges. How can you handle conflict and disagreement? Tips on answering questions (even when you don't know the answer), handling audience resistance and disagreements with composure, and encouraging follow up.

Sandi Doughton Full Rip 9.0

Science Writer Seattle Times

Ballroom



Sandi Doughton is an award-winning science writer for *The Seattle Times* and the author of *Full Rip 9.0: The Next Big Earthquake* in the Pacific Northwest. Doughton has been covering Northwest earthquakes for nearly 20 years, first at *The News Tribune* of Tacoma and for the past decade at *The Seattle Times*.

Doughton set out to be a biologist, but after graduate research that required her to stand in a walk-in freezer and drip rattlesnake venom into test tubes, she decided to combine her interests in journalism and science.

Her first science-writing job was in Los Alamos, New Mexico, birthplace of the atomic bomb and the center of some of the country's most cutting edge and controversial research—including work on laser fusion and the "Star Wars" missile defense system.

Her science reporting has taken her to the Bering Sea, where she covered climate change and chased seals over pancake ice, and to Africa, where she wrote about the Gates Foundation's efforts to develop a vaccine for malaria. But earthquake science is her favorite subject, because it's a great example of the way research can make a difference in people's lives.

Session A: 9:30 AM - 10:45 AM

Presented by: John Ewert, Andrew B. Lockhart & Carolyn L. Driedger, USGS-Cascades Volcano Observatory; John Schelling, Washington State Military Department's Emergency Management Division; Zane Gibson, Orting Valley Fire and Rescue; Frances Burkhart, Whatcom County Sheriff's Office Division of Emergency Management; Dan Banks, Office of Emergency Preparedness and Response, Washington State Department of Health; Kyle Bustad, Pierce County Department of Emergency Management; Scott R. Beason, Mount Rainier National Park; Rob Allen, Pierce County Economic Development Department

On November 13, 1985, the Nevado del Ruiz Volcano in Columbia erupted violently generating a lahar that swept down the valleys draining the summit area causing more than 23,000 casualties. As an opportunity to learn from this incident and subsequent planning, a group of ten people from Washington State representing Federal, State, and Local emergency managers, planners and scientist visited Columbia as part of a bi-national exchange with their Columbian Counterparts that have similar responsibilities. Subsequently, the Columbians visited Washington State to learn from our efforts at volcano preparedness and mitigation.

This visit provided an opportunity for the participants to see what the effects of the 1985 eruption had on the community and critical infrastructure, and the planning and mitigation activities that followed that incident. This panel discussion will be an opportunity for the audience to take away some of the lessons learned from Columbia and make the connections to further their preparedness planning and mitigation efforts with respect to volcanoes in the Pacific Northwest that pose a similar threat.

A2: Developing a Measurable Business Continuity Program: Metrics & Maturity Room 31

Presented by: Ron Kamps, Federal Home Loan Bank Seattle

This session will walk the audience through an approach to developing a business continuity program that is measurable and has room for growth through maturity. Ron will share insights from working in four different industries and how building plans based on data allows for metrics and reporting which provide clear data points that allow executives to make good decisions and prioritize activities.

A3: Standing on the Riverbank: Lessons from the Skagit Bridge Collapse Plo

Presented by: Marcus Deyerin, Whatcom County Health Department

This presentation will share the perspective and experience of the initial on-scene public information officer for the I-5 Skagit Bridge Collapse incident. Particular emphasis will be given toward the "if I could do it over again—what would I do better next time" perspective, with specific recommendations for other PIOs that may find themselves in a similar situation one day.

A4: You Asked, They Came; Now What? Building & Maintaining a Positive Volunteer Program......Room 318

Presented by: Dave Nichols, CEM, Public Health Seattle & King County

Disaster Volunteers are not the same type of volunteer as a museum docent. Disaster volunteers are willing to show up when the chips are down. As we move through budget cuts and doing more with less, it is imperative that we not waste this valuable resource. This presentation will focus on not only how to find those special people; but we will also talk about how to keep them engaged and ready. It takes work to make that happen. I will focus on my volunteer program and other programs that have shown they are running excellent programs.

As recent events in Chile and Japan attest, great subduction zone earthquakes shape our environment in many ways. Such events and advances in our understanding led the Cascadia Regional Earthquake Workgroup (CREW) to update the report "Cascadia Subduction Zone Earthquakes: A Magnitude 9.0 Earthquake Scenario". In everyday language and visually, the Scenario provides a tangible picture of the reasons for and consequences of a great Cascadia earthquake, and guidance about how to prepare for and continue to prosper when the event occurs. We present highlights from the Scenario, beginning with a

brief scientific overview of how and why great subduction zone earthquakes occur, with a tsunami generation sidebar. We review the likely impacts of a great Cascadia earthquake on the Northwest and even globally, focusing on critical infrastructure and buildings and how coastal communities and displaced persons will be affected. Of course, preparations will reduce impacts and speed recovery. We summarize some of the latest assessments and actions taken locally and regionally to make the Northwest more resilient; e.g., those that raise public awareness, new engineering practices, and early warning systems.

A6: Can ICS Really Work for Law Enforcement Ops?......Room 404

Presented by: Martin F. Grisham, City of Tukwila

The City of Tukwila had one of the largest police events, involving over 16 different agencies, 500 players and just about every level of law enforcement agencies from local to Federal. See how ICS was used to support this operation in the coordination, planning and logistical aspects of the event.

Presented by: Frank Sanborn, Global Disaster Innovation Group

Hear about how NYC local communities organizations worked to support their whole community. Then work through how we can work together to ensure our local communities have the resources they need to support their citizens.

Session B: 11:00 AM - 12:15 PM

B1: Rivers in the Sky Are Flooding the Northwest.......Room 317

Presented by: Lawrence Schick, US Army Corps (Seattle District)

Like a giant outstretched fist, thousands of miles long but only as wide as the distance between Seattle and Portland, a "river" of moisture streaks from near Hawaii toward the Pacific Northwest. This river in the sky carries more than ten times the water of the Columbia. It's called an "atmospheric river" and you better pay attention because it produces extreme rainfall, deadly landslides and major flooding. When heavy rainfall runoff is concentrated by the steep Cascade Mountains, major floods are produced in western Washington. Those storms present huge flood risk management challenges. The U.S. Army Corps of Engineers, in Seattle provides flood risk reduction by operating dams and coordinating emergency management. Many difficult judgments and choices arise when practicing flood risk management. We'll explore the top NW flooding myths while you'll discover the singular cause of all major floods in western Washington. Several major floods, in the past ten years, will be used as examples of how flood risk is managed with different and changing conditions. Understand how flood risk management tools are used and critical decisions are made, while we weave through a review of recent, historic floods in Western Washington.



B2: Building Partnerships through 2013 Public Health Full Scale Exercise.... Room 407

Presented by: Sally Abbott, Brad Halstead, David Owens & Shawn Roberts, Washington State Department of Health; Lianne Martinez, Clark County Public Health Department

Clark County Public Health Department and WA Department of Health led the Public Health 2013 Full Scale Exercise that focused on identification and response to anthrax. Partner agencies included Region 4 emergency management, hospitals, amateur radio operators, mental health, Medical Reserve Corps, and health departments, as well as Washington Departments of Emergency Management, Enterprise Services, Social and Health Services, Transportation and State Patrol. This three day exercise included the following activities: epidemiology, communication, state request for the Strategic National Stockpile, local requests for antibiotics, and the dispensing of appropriate medication, including healthcare workers (CDC Capabilities 3: Emergency Operations Coordination; 4: Emergency Public Information and Warning; 8: Medical Countermeasure Dispensing; 10: Medical Surge; 13 Public Health Surveillance and Epidemiological Investigation and FEMA Core Capability: Operational Coordination). During this session, we will describe the exercise, including coordination, challenges, and successes through the eyes of local and state health departments.

B3: Washington Coalition of Recovery Planners: Building Partnerships through Recovery Planning......Room 315

Presented by: Jason Biermann, Snohomish County Department of Emergency Management

Members of the newly formed Washington Coalition of Recovery Planners (WA CORPS) will share lessons learned from their experiences with building partnerships during recovery planning. Specifically, with the emphasis on recovery planning, it is imperative to know who and how to engage the right parties in this planning effort. This presentation will help those who are beginning to undertake this extremely complex endeavor. There will also be an audience participation component to this presentation, as everyone will be asked to think outside the box with whom and how to build partnerships. Panelists represent a variety of jurisdictions and the state that are in various phases of their recovery planning processes.

B4: Digital Detectives & Virtual Volunteers: The Impact of Emergent Social Media Platforms on Homeland Security......Room 318

Presented by: Alisha Griswold, Port of Seattle & Pascal Schuback, University of Washington

This session will go beyond Facebook and Twitter, for a look at up and coming social media platforms and how they have impacted homeland security, and law enforcement investigations. Case studies will include the Dorner Stand-off, Superstorm Sandy, and the Boston Marathon Bombing.

B5: Child Abduction Response Teams:

Why Emergency Management Should Be Involved...................................Room 405

Presented by: Amy Gillespie, Pierce County Department of Emergency Management; Lt. Rob Jepson, Tacoma Police Investigations Bureau; Detective Lindsey Wade, Tacoma Police Department

Law Enforcement agencies across this State are beginning the process of developing certified CART teams. Emergency Management programs are significant role players in the development of these teams. Pierce County Emergency Management will share their

insight and lessons learned from working with the Pierce County Sheriff's Office and the Tacoma Police Department in achieving certified CART teams and a CART team activation.

B6: Seafair Emergency Management Group: Behind the Scenes................ Room 404 Presented by: Darren Branum, Seafair Emergency Management

What does it take to coordinate emergency management activities for several major citywide celebrations that include marathons, parades, triathlon, boat race and an air show? The session will take a look at the behind the scenes of the Seafair Emergency Management Group & Emergency Operations Center.

B7: User Guides for Regional Catastrophic Preparedness Room 316

Presented by: Robert Ezelle, Washington State EMD; Natasha Fedo & Fauna Larkin, BERK Consulting

Checklists save lives. Emergency managers want to save lives. Seems like a match waiting to happen. Why wait? The Regional Catastrophic Preparedness Grant Program team wants to share with you keys to unlock the mother lode of catastrophic preparedness checklists, tools and templates available to emergency managers in Washington State. Join this session for hands-on learning that will leave you and your agency better informed, organized and motivated to prepare for a catastrophic incident.

₹ SR-530 Slide **Initial Lessons Learned**

John Pennington

The Director of **Snohomish Coun**ty Department of **Emergency Man**agement will report on the initial lessons learned about the re-



sponse and coordination of the SR-530 slide disaster during lunch.





Session C: 1:30 PM - 2:45 PM

Presented by: Jan Decker, Crisis Management Consulting

ISO 22301BCMS is the recognized standard in the US and global marketplace with professionals in companies, universities, large agencies, and can be applied to any organization for a comprehensive and integrated Business Continuity Management System. This presentation will explain what this standard is, how it is used, and why a professional would want to achieve the professional certification of an ISO 22301Business Continuity Management System (BCMS) Lead Implementer. We will look at examples or models of documentation brought by the presenter and highlight the benefits of an ISO 22301 model for an organization. We will also provide a comparison with the FEMA COOP program and the NFPA 1600 elements.

C2: The Evolution of Social Media During Disasters: From the Joplin Tornado to Hurricane Sandy & BeyondRoom 316

Presented by: Suzanne Bernier, CEM, CBCP, MBCI, SB Crisis Consulting

The presentation will focus on the evolution of social media use during disasters, focusing on three specific social media success stories—the 2011 Joplin, MO tornado, Hurricane Sandy in 2012 and the Boston bombings in 2013.

The first case study will examine the effective use of Facebook immediately following the Joplin tornado, with the creation of the Joplin Tornado Info (JTI) Facebook page. Having visited Joplin following the tornado and met with the creators of JTI, the presenter will share their insights and lessons learned on social media use during disasters.

The second case study will examine the use of social media before, during and after Hurricane Sandy, which is being heralded as a true social media success story. Throughout the storm, NYC.gov, Facebook, Flikr, Twitter, Tumblr, Instagram and YouTube informed people in near real-time. The presenter will review in detail how social media was used effectively during the preparedness, response and recovery phases of Hurricane Sandy.

The presenter will also discuss how the Boston Police Department successfully used Twitter following the Boston bombings, as well as her observations on the use of social media during the Calgary floods.

Presented by: Siri McLean, University of Washington Emergency Management; Pascal Schuback; Andy Ward, Information Technology

In the times of no funding, limited resources and an exploding digital world the UW has created its own Virtual EOC using the Google platform. Learn of their challenges and successes to a better tool for all.

Dam engineers are indicted, billons in losses, thirty-seven dead, 1 in 2000 year rainfall, historic flooding. This is the story of a huge flood and major tragedy for the people of Queensland, Australia. The heavy rainfall challenged dam operations and caused severe flooding in and near Brisbane, Australia. Extreme flooding was endured, but a major disaster was barely avoided. This is a classic example of accepting a large flood risk, to avoid a catastrophic flood.

One unsettling part of the story was the continued political storm which followed. Who was to blame? Was it the dam engineers, forecasters, politicians who allowed floodplain development or widespread ignorance of the real flood threat? Or a case of weather gone wild? Five thousand lawsuits worth billions of dollars are pending.

The presenter was part of a small U.S. team of seven dam engineers and scientists from the U.S. Army Corps of Engineers and the Bureau of Reclamation assigned to produce an independent review of the Australian report of this extreme flood.

Full Australian Flood Report, with links to our review (released Sept 2012): http://www.derm.qld.gov.au/commission/documents/report-append.pdf

C5: Disaster Planning for the Management of Cultural Resources & Assets Room 405 Presented by: Allyson Brooks & Mark Eberlein, Department of Archaeology & Historic Preservation

Emergency and disaster preparedness for the protection of cultural resources and assets has been lagging when compared to other fields. In Washington State cultural resources and assets include historic structures, archaeological sites, artifacts, libraries, archives, traditional cultural properties etc. Washington State and FEMA together have one of the most advanced cultural data delivery systems in the United States however this is not widely known by emergency management professionals. FEMA and the Department of Archaeology and Historic Preservation will review the laws associated with the consideration of cultural resources during disaster planning, the need to coordinate with tribes, useful tools that are available, and how the agencies responded together during the Nisqually earthquake on identifying impacts to historic and cultural places and then managing the appropriate course of action.

C6: Landslides & Emergency Response: Fundamentals & Case History* Room 404 *Presented by: J. Gordon & Michael Warfel, GeoEngineers, Inc.

*Session will include critical information about the response to the SR-530 Slide.

On March 27, 2013, at approximately 3:45 AM, a 1,000-foot-wide section of the bluff along the west coast of Whidbey Island, Washington, slid down the slope into Puget Sound. Officially named the Ledgewood-Bonair (LB) Landslide, it is a small portion of a much larger prehistoric landslide complex that formed as much as 11,000 years ago. The slide mass moved about 250 feet into the water and displaced one residence about 150 feet vertically and 40 feet horizontally. The powerful slide destroyed upwards of 600 feet of Driftwood Way, the local access road near the shoreline. Fortunately there were no injuries, but one house was destroyed, five houses were immediately yellow-tagged and will be red tagged, access to 14 homes was temporarily lost due to road damage. Data and

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facts from this case history will support a discussion of how landslides occur, what we can do to proactively identify landslide-prone areas and mitigate potential impacts to life and property, and how scientists and engineers can effectively collaborate with officials and the public in communicating potential landslide risks and responding to landslide events.

C7: Crisis Management: How to Manage a Mass Fatality Incident............. Room 317 Presented by: Frank Ciaccio, FC Forensic Consulting

The processing and management of a Mass Fatality Incident in the United States has drastically changed with the passage of federal legislation involving aviation accidents and the terrorist attacks of September 11, 2001. Whether after a natural incident (e.g., hurricane, earthquake) or accidental incident (e.g., airplane crash, building collapse), the victims must be recovered and positively identified, and care must be shown to the families.

It is crucial that government agencies have mass fatality or emergency response plans in place that provides guidance and a framework with which to handle the crisis. With every incident or mass disaster, lessons are learned and it is important to implement these lessons into plans in order to avoid the same mistakes in the future.

The overall management of Mass Fatality Incidents is extremely complex and taxing on the local, state and federal government agencies' resources. There are multiple challenges that government agencies face when dealing with a mass fatality incident: Issues with communication, data management of identification records, establishing a Family Assistance Center, morgue operations and handling the entire crisis as whole rather than as individual segments.

Session D: 3:15 PM - 4:30 PM

D1: Taking the Mystery Out of Working with the Disability Community..... Room 405

Presented by: Laura Gramer, Jonathan Porter & Deborah Witmer, Seattle Commission for People with disAbilities

The Whole Community approach to Emergency Planning can feel daunting, and working with people with disabilities can perhaps be one of the hardest nuts to crack. This presentation will take the mystery out of that process. The Seattle Commission for People with disAbilities' Public Safety Committee has led the effort to educate first responders and emergency management professionals on the capabilities and needs of the disability community as well as how to respectfully interact and engage with individuals with disabilities. They have been successful with educating professionals, compiling resources and developing tools to further the goal of preparing the community from a universal design perspective.

Presented by: Michael Loehr & Ashley Kelmore, Washington State Department of Health

During a catastrophe there are many decisions that must be made quickly and with limited information. Scarce resources must be distributed among many organizations with the aim

of providing assistance to the greatest number of people. A visually-based decision support tool can provide decision-makers with a more complete picture of impacts, capabilities and needs without extraneous detail frequently included within situation reports. Through the Regional Catastrophic Grant Program, Public Health - Seattle & King County staff members have prepared an easy-to-use tool that relies on a minimal number of basic, high-level questions to provide an overview of the medical situation in the eight counties of the Puget Sound Area. This allows decision-makers to assess needs and determine where resources may be best used. While this tool is specific to medical resources, the logic behind it can be reproduced for other situations where multiple jurisdictions are competing for limited resources.

D3: Importance of Internships: Integrating Internships into Your Organization... It's Good for Business......Room 404

Presented by: Linda Crerar & Robert Lord, Pierce College

This session is designed to help public, private and non-profits effectively integrate interns into their organizations and maintain strong relationships with their academic community to ensure continuity and long term success. The session will help participants understand the importance of providing students with a "real world" experience that helps them to integrate and apply the academic knowledge they have gained. Participants will understand the importance of a well-managed and well-executed program. They will learn how to design and manage a successful program which utilizes a focused performance based approach linked with academics. Participants will hear from program coordinators and students about the opportunities and challenges for both students and academic programs and lessons learned about how to overcome the challenges to reach the desired outcomes. The session will provide resource information and tools to each participant giving them a road map to implement a successful program and at the conclusion there will be an interactive Q & A.

D4: Readiness is a Predictive Measure...... Room 318 Presented by: James Rollins, Takouba Security, LLC

How do we know how our organizations will stand up in a crisis? How will our leaders respond? How do we communicate the relative competence of our organization to others? These questions and more will be answered in this brief introduction to competency based organizational assessment techniques.

How we define quality in terms of the capability we provide and how we measure the organizational response in context to the crisis will influence a measure of performance. The measure of performance can then be correlated with a prediction of performance in an actual crisis.

There are various factors which will influence outcomes in a crisis situation. The amount of time that has passed since the last training event, the degree to which the staff is individually trained, and the rate that people turn over in the organization can all negatively influence the quality of the crisis response. When coupled with availability of qualified leaders, these factors can be measured to predict the quality of the crisis response.

D5: Using Hazus for Preparedness & Emergency Response Room 407

Presented by: Kelly Stone, FEMA Region X

Hazus is used in conjunction with ArcGIS to estimate losses for flood, hurricane, earth-quake, and tsunami (in development) hazards. Hazus can be used during a disaster event or to plan/prepare for a disaster event which will enable communities to respond quickly and pre-position resources. An overview of Hazus including hazard information as well as required inputs for flood and earthquake will be provided. Local results will be highlighted for Pacific, Grays Harbor, Pierce, and Thurston counties for both flood and earthquake hazards including detailed building loss estimates. Identifying buildings at risk from flooding and earthquake hazards can be used for mitigation action projects including acquisitions or elevations of properties, retrofitting buildings, developing targeted outreach, and in future land use decisions. In addition the FEMA GeoPortal Online will be previewed which is used to display various FEMA and State datasets during disasters.

Presented by: Henry Cortacans, EMS Task Force, State of New Jersey

New Jersey's response to Hurricane Sandy was unprecedented in that this disaster affected the entire eastern seaboard with New Jersey as the epicenter. New Jersey's EMS system has prepared for years to respond to large scale events, however, this super storm would prove to challenge New Jersey's EMS response in an unparalleled manner. This session will detail the EMS response to this catastrophe, including the coordinated effort with other state and federal partners, which was instrumental to its overall response that undoubtedly saved lives.

This session is designed to help school officials lessen the effects of an incident that may happen at their school. Instructors will lead the participants through a process of: Hazard Identification and Assessment, Planning, Training, Exercises, and building relationships with first responders in their community. Hazard Identification will be discussed from both man-made and natural events; events with warning and those without. The importance of Emergency Operation Plans (EOPs), Continuity of Operation Plans (COOP), and classroom checklists will be explored. Training will cover both personal preparedness, as well as preparedness from an educator standpoint. Students will be given best practices on building classroom evacuation kits, and shelter-in-place. By familiarizing students with first response systems (ICS/NIMS), they will learn how to integrate the school response into that system. The session will spend time on Joint Information Systems, and necessity to speak with "one voice". During the final phase of a crisis, instructors will cover both short and long term recovery. Focuses will be on student and employee mental health and memorials. The session will conclude with "getting back to normal", and back to the business of education.

David Sanderson Create Your Own Flight Plan

"The Miracle on the Hudson Survivor"

Ballroom

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On January 15, 2009, returning home from a routine business trip, Dave Sanderson survived "The Miracle on the Hudson." When a bird strike hit US Airways Flight 1549, there was no choice for the crew but to ditch the plane into the Hudson River. Sitting on the plane, in what many would consider to be the wrong place and the wrong time, Sanderson knew he was exactly where he was supposed to be. Thinking only of helping others in the crisis, Dave Sanderson became the last person off of the back of the plane

that day, and was largely responsible for making sure so many others made it out safely.

Exposed to frigid water and freezing temperatures, doctors feared that that he would suffer a heart attack or stroke from the dangerous conditions. Miraculously, he returned to his job as a sales manager that following Tuesday. To Dave Sanderson however, doing the right thing came naturally. When confronting potential tragedy, he remembered the words of his mother, "If you can't, you must," and summoned the inner strength to persevere.

Dave grew up in southern Ohio and Winchester, Virginia. He graduated from James Madison University in 1983, being one of the first students to obtain his BBA in the newly formed International Business discipline. Dave's current responsibility is for the sales, management and marketing of Oracle Corporation's applications to the CPG industry segment globally. Mr. Sanderson has over 29 years experience in sales and marketing management with such firms as Marriott, ADP, KPMG, Keane, CIBER and now Oracle.

In his "off time", Dave has traveled the world with noted author and speaker, Anthony Robbins as his Director of Security. He has been responsible for the areas of Evangelism and Igniting Ministry at Providence United Methodist Church in Charlotte, NC. Dave and his wife Terri—also a graduate of James Madison University—have four children, Chelsey, Colleen, Courtney and Chance. He has spoken to over 450 organizations around the world about his experience and lessons from "The Miracle on the Hudson".

He currently speaks to organizations around the country about the experience and lessons learned from that day and his experiences after the "Miracle" that can people can apply to their personal and/or business lives. He is a contributor to the book "Brace for Impact" which was released on January 5, 2010. His next book is due to be out in Q2 2014 which is currently titled "Six Minutes".

Session E: 9:30 AM - 10:45 AM

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With the addition of cybersecurity to FEMA's preparedness rubric (THIRA), the need for an enhanced understanding of digital threats is clear. Join us for a discussion of recent criminal capers, common agency vulnerabilities, and methods of mitigating system compromise. Case studies will cross disciplines and include content appropriate for emergency management, public works, healthcare coalitions, and law enforcement professionals.

Many agencies are now in the process of developing and/or implementing Continuity of Operation Plans (COOP) to ensure essential functions during emergency and disaster events. According to the Federal Emergency Management Agency (FEMA), a viable continuity of operations capability means that an agency maintains a high level of readiness that can be implemented with or without warning such that essential agency functions can be operational within 12 hours of activation and sustainable for up to 30 days (Federal Emergency Management Agency, 1999). Spokane Regional Health District has developed a COOP plan using a process that involved the participation of all Divisions in the planning for all-hazards. This presentation will walk through the steps of development and the processes used for reviewing, updating and testing the COOP. Tools to promote continuity of operations planning for agencies and ideas for exercises will be shared.

E3: Partners in Weather Preparedness: New Technologies You Need to Know Room 407 Presented by: Ted Buehner, National Weather Service

This session provides an extension of information presented in the basic session. Topics include:

- How to obtain and use National Weather Service (NWS) all-hazards weather support
- Significant Pacific Northwest weather patterns
- Storm Surveys: what they are, when are they done and the local emergency manager's participation in them
- Washington's Presidentially weather-related disaster rankings and fatality statistics
- How to use the NWS web page such as interpreting the weather radar and satellite imagery, climate/historical data, spotter reports, new digital forecasts and use in your GIS operations (live demo is planned)
- What new or revised technology is available for your use
- StormReady and TsunamiReady communities: what do they mean to you and how to apply and get recognized for the work you do
- Address your questions

The National Weather Service is a partner with the emergency management community in the joint effort to help save lives and property from all-hazards. Look for an interactive and informative session, one that helps answer those questions you've always wanted to ask.

Presented by: Ashley Kelmore, Public Health-Seattle & King County

The HSEEP model for after action reviews necessarily results in the creation of improvement plan items that then need to be incorporated into response plans. Tracking those items and ensuring that the lessons learned are adopted can be a challenge for many reasons; perhaps no one is tasked with the project, everyone is left to their own devices on how to track items, or the items are simply considered complete without confirmation that the relevant plans have been updated.

Public Health – Seattle & King County faced some of these challenges, including unaddressed items dating back four years. This session will share the results of the process Public Health used to reduce the number of outstanding improvement plan items from over 500 to fewer than 100 items in three years. Participants will learn about the system for checking status every six months, bi-annual high-level progress reporting, ways to incorporate items into response plans and a process for ensuring that future improvement plan items are appropriate and able to be completed.

E5: Building Partnerships between Public Works & Emergency Management

..... Room 407

Presented by: Amy Gillespie, Pierce County Department of Emergency Management; Kirk Holmes, Kittitas County Public Works

This panel will discuss best practices, technological innovations and lessons learned from past incidents. Information shared will demonstrate the importance of having strong partnerships with Public Works and Emergency Management departments.

E6: Beyond the Buzzword:

Presented by: Lacey Croco, Pepperdine University Graduate Student

Many disaster response organizations indicate that they collaborate, and most emergency plans create an expectation for collaboration, yet for many this continues to be a challenge during disaster response and is a key item in after-action reports and improvement plans. This presentation will move beyond the buzzword and examine why some disaster response collaborations fail, struggle, or succeed, and will provide a new lens through which to view disaster response collaboration. Combining concepts and experience from the fields of emergency management and organization development, this presentation aims to move the disaster response community closer to effective collaboration in an emergent disaster situation when response organizations have no prior relationship, no authority over each other, and did not plan or expect to work together.

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E7: Practicalities of EM in Incidents & Special Events Room 404

Presented by: Scott Preston, University of Washington Emergency Management

A discussion of the five common challenges in emergency management for incidents and special events and how to mitigate them. Also included will be a discussion on seven signs that your incident is escalating and will require more sophisticated coordination and planning for successful management.

Session F: 11:00 AM - 12:15 PM

F1: Culturally Responsive Emergency Management Room 318

Presented by: Sharon Knight, City of Seattle Human Services Department

Part of serving the whole community in emergency management involves being culturally responsive; providing emergency management services that takes into consideration the "common sense" of the population receiving services. Cultural communities such as hearing impaired, aging, HIV positive, non-English speaking, immigrant, and refugees all have common yet unique needs. Through the analysis and modification of emergency management services, this workshop introduces a universal proactive approach to addressing the unique needs of any given community. This session will introduce culturally responsive emergency management instruments and will focus on Culturally Responsive Emergency Management through self-assessment and service-assessment. This session does not provide legal advice.

F2: Continuity of Governance:

Emergency Response Planning for City Legislative Departments Room 404

Presented by: Phyllis Shulman & Christie Villa, City of Seattle Legislative Department

Due to the critical role of the Legislative Department in City government, it must be prepared to continue essential functions during any type of threat, emergency or disaster. The City of Seattle's Legislative Department will present their comprehensive approach to Continuity of Operations & Government.

- Ensure and validate continuity readiness through a dynamic and integrated continuity Test, Training, and Exercise (TT&E) program. Innovative development of the Employee Handbook, overview of training program and lessons learned. Tools used to help prepare elected officials and staff.
- Maintain control and direction by ensuring essential functions can be performed under all conditions. Multiple simultaneous channels of communication: EOC, Mayor, JIC, elected officials and constituents, and all staff.
- Ensure facilities where it can continue to perform its essential functions and the challenges in location selection; functioning work space while allowing for public access.
- Protect records and assets in the event of a disruption. Identification of supplies needed and how to transport them. Presentation of the Legislative Department "Tool Kit".
 How City Clerk ensures all documents created during the activation of the Continuity of Operations plan are maintained and made available to the public.

Presented by: Dave Nichols, Public Health-Seattle & King County / ShelterBox

Bohol Earthquake & Typhoon Yolanda. Dave will talk about his recent (January 2014) deployment to the Philippines in response to Typhoon Yolanda. He will give insight to an international deployment and what it means for our response to disasters here in the Pacific NW. This will be a quick moving and informative talk which will also give you knowledge of the Charity ShelterBox as well as the extended process their responders go through to qualify.

F4: Is Your "Whole Community" Ready?......Room 405

Presented by: Frank Castro-Wehr, Witt O'Brien's; Dr. Ramona Armijo, Disaster Preparedness USA

This presentation will reveal challenges and best practices for planning a full-scale HSEEP compliant emergency exercise using the "whole community" approach. Presenters will share their experiences related to the breadth of a large mass care and shelter exercise that included offices of emergency services, various county/government departments, fire departments, animal services, hospitals, ambulance companies, a university, private industry, public partners/NGOs, the volunteer community, and populations with access and functional needs. This presentation will reinforce the importance of planning and organizing resources at the local level, while encouraging key leadership to exercise their plans with collaborative partners. Exercise planning with the "whole community" approach helps to establish understandings and agreements that may not have previously existed. The need to support broad community engagement in exercise planning may be evolutionary across the nation, however, the importance of reaching out to under-represented and useful partners in an ongoing basis (year-round) is also encouraged to further promote community resilience.

F5: I-5 Skagit River Bridge Collapse: A Lesson in Multi-Agency Coordination..... Room 316

Presented by: William Lokey, Witt O'Brien's; Mark Watkinson, Skagit County Emergency Management

This presentation will share the perspective and experience of the initial on-scene public information officer for the I-5 Skagit Bridge Collapse incident. Particular emphasis will be given toward the "if I could do it over again, what would I do better next time" perspective, with specific recommendations for other PIOs that may find themselves in a similar situation one day.

F6: The Receiving End of the Notification: A Change in Perspective from Emergency Manager to Evacuee

A Change in Perspective from Emergency Manager to Evacuee Room 407

Presented by: Lacey Croco, Emergency Management Professional

When disaster strikes emergency managers generally find themselves coordinating disaster response assistance, not receiving it. This session will examine the lessons that were learned during the historic 2013 Boulder County floods by looking at response and recovery from the perspective of an experienced emergency manager who also happened to be an evacuee. Topics that will be discussed include warning and notification, information during a disaster, volunteers, and the transition from response to recovery.

Presented by: Diane Newman, Seattle Office of Emergency Management

This presentation provides an overview of updates to Washington Administrative Code 118-30, Local Emergency Management/Services Organizations, Plans and Programs as well as the introduction of the Local Emergency Management Program Assessment Tool recently developed by funding provided by the Regional Catastrophic Preparedness Grant Program.

ARY SESSION 1:00 P

Adrianne Haslet-Davis From Surviving to Thriving: How We Learn to Be Resilient

Boston Marathon Bombing Survivor

Ballroom



Adrianne Haslet-Davis has survived the unimaginable bombings at the 2013 Boston Marathon where she lost her left leg below the knee. She is quickly rising to meet her daily challenges head on with a unique perspective. Being a ballroom dancer and former Fortune 500 corporate manager, at the peak of her career, she has had to learn an entirely new meaning to the word patience.

In the wake of the marathon, she has become an inspiration through her positive attitude and infectious smile. She has recently

returned to the dance floor and is ready to take on the challenge of relearning head-on. Appearing on *CNN*, *Dancing With The Stars*, *The View* and many other media outlets, Adrianne hopes her emotional honesty will serve as an example to others looking to overcome adversity in their own lives.

She has inspired John Hancock corporate runners in the 2014 Boston Marathon, Merrill Lynch corporate meetings and many others.

Adrianne accepted a 2013 Med Star Gala Victory Award in Washington DC and was honored with her first responders at the 2013 Schwartz Center Gala in Boston.

She was recently named one of Cosmo's Most Powerful Women of 2013. She is a born storyteller and enjoys teaching others that they too, have an inner strength that is larger than life itself.

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Booth 27



OCTOBER 16, 2014 @ 10:16 a.m.

Earthquake Drill

Tsunami Siren Test





Registration/Information: www.shakeout.org/washington

Booth 7



Caring for our friends and neighbors — that's myPSE





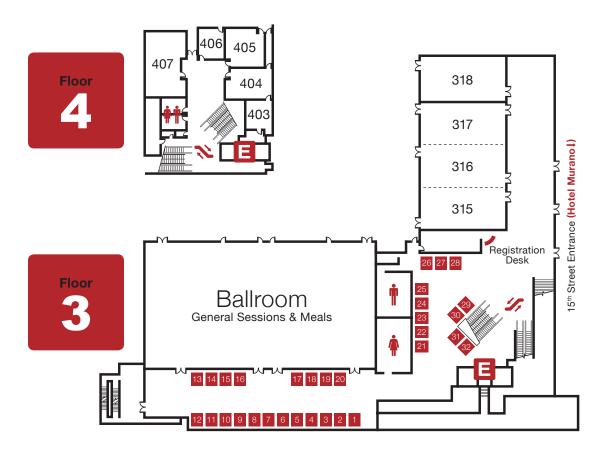
Booth 3

WSEMA is the professional association of local, county, tribal, state and federal emergency management individuals from the private and public sectors committed to:

- Providing state leadership and expertise in comprehensive emergency management
- 2 Serving as a vital information and assistance resource for local, county, tribal, and state managers and directors, and private industry
- 3 Forging strategic partnerships to advance continuous improvement in emergency management

We invite you to visit our sponsors and exhibit booths located in the 3rd floor foyer.

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- National Network of Libraries of Medicine, Pacific NW Region
- 3 WSEMA*
- 4 Pierce College
- 5 Big Blok, LLC
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- **12** BELFOR Property Restoration

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Center for Domestic Preparedness

Booth #1

Jennifer McCullars cdp.dhs.gov 866-213-9553

The CDP develops and delivers training for emergency response providers from state, local, and tribal governments and, when appropriate, the federal government, foreign governments, and private entities.

National Network of Libraries of Medicine, Pacific NW Region

Booth #2

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Gail Kouame gmarie@uw.edu nnlm.gov/pnr 206-221-3449

The National Library of Medicine hosts the Disaster Information Management Resource Center (http://disaster.nlm.nih.gov) as well as other online resources relevant to emergency preparedness and response. Come visit us at Booth #2 to speak with librarian specialists and see the resources demonstrated. Many of the resources are also available for mobile devices—your emergency go bag!

WSEMA

Booth #3

Butch Aiken butchacdem@clarkston.com www.wsema.com 509-780-7225

The purpose of the Association shall be to promote emergency preparedness throughout the state of Washington. To accomplish this, the Association shall endeavor to:

- Enhance emergency public education.
- Encourage emergency planning and preparedness.
- · Provided training and professional development.
- Improve coordination and communications in the emergency management community.

Pierce College

Booth #4

Kellie Hale KHale@pierce.ctc.edu www.pierce.ctc.edu 253-912-3689

Center for Excellence Homeland Security/Emergency Management/serves as lead for the coalition of all 34 Washington State Community & Technical Colleges. Facilitates training and education to colleges, public/private organizations & community.

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Greg Nuber bigblokgn@live.com www.bigblok.com 360-442-0655

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Booth #7

Lynn Murphy lynn.murphy@pse.com www.pse.com 360-766-5509

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AlertSense

Booth #8

Jim Borchers jimborchers@AlertSense.com www.AlertSense.com 208-639-6757

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Recovers

Booth #9

Chris Kuryak chris@recovers.org www.recovers.org 512-632-5144

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Deployed Logix

Booth #13

Adam Barr Abarr@deployedlogix.com www.deployedlogix.com 541-514-1843

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Western Shelter Systems

Booth #14

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Wilson Safety

Booth #16

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Witt O'Brien's

Booth #17

Kerri Howell Khowell@wittobriens.com www.wittobriens.com 281-606-4716

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Trident University

Booth #18

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TierPoint

Booth #19

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ProPac

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Richard King propac@propacusa.com www.propacusa.com 800-345-3036

Disaster Preparedness and Relief

Alster Communications

Booth #21

Kim Torp-Pedersen kimtp@aol.com www.alster.com 425-702-8396

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PrepareSmart, LLC

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www.preparesmart.com
425-881-5354

PrepareSmart is one of the country's leading suppliers of emergency preparedness kits and supplies. The staff is CERT (Community Emergency Response Teams) trained and very active in the national CERT program. We provide standard and customized kits to CERT and MRC (Medical Reserve Corps) teams and users across the country. Members of our staff are also Citizen Corps leaders as well as being PTSA Emergency Preparedness Coordinators for Primary and Secondary Schools. Our company was founded to help individuals, schools, businesses and other organizations become better prepared in the event of an emergency. We provide innovative, high quality and cost effective safety and emergency preparedness supplies and services as well as assisting with school and non-profit fundraising programs. Our preparedness offerings range from single person kits perfect for vehicles to family kits for up to five people. We can also custom design kits for offices and groups of all sizes.

OCENS

Booth #23

Matt Haase matt@ocens.com www.ocens.com 206-878-8270

OCENS specializes in satellite communications and provides disaster recovery and business continuity solutions for backup voice, internet, and email service. Because the technology is satellite based, it is unaffected by localized events and will be available when your primary connections fail. Kits are compact, mobile, and completely self-contained in a Pelican case that includes backup power and solar charging. Multiple voice line options are also available. The communications systems are designed to be used on-demand, so monthly subscription costs are minimal.

Northeastern University-Seattle

Booth #24

Stephanie Pure s.pure@neu.edu www.northeastern.edu/seattle 206-291-5201

Founded in 1898, Northeastern University is a top-tier, non-profit, private research university and a leader in global experiential learning that integrates rigorous classroom learning with real-world professional experience. Based in Boston, MA, Northeastern has two graduate campuses in Seattle, WA and Charlotte, NC offering highly flexible courses in a variety of master's degree and doctoral programs in high-demand areas. The graduate degrees in these academic hubs are aligned with their regions' educational, workforce, and economic development needs, including programs in emerging fields, such as information assurance, project management and our newest program, the Master of Arts in Homeland Security. The graduate campuses also serve as platforms for research partnerships among the university and regional industries, public agencies, and academic institutions. For more information about Northeastern University-Seattle, visit www.northeastern.edu/seattle

QuakeHOLD! Industrial

Booth #25

Tom Woertz tomw@quakeholdindustrial.com www.quakeholdindustrial.com 800-959-4053

QuakeHOLD! Industrial is the leader in non-structural seismic mitigation. We have more than 50 years of combined experience including hospital and lab fastening, data center mitigation and more. Our innovative countertop fasteners, and lab restraints protect employees from seismic risks within the workplace. We also provide emergency response trailers and emergency kits and supplies for all sizes of groups and individuals.

Legend ID & IMS Alliance

Booth #26

Zach Walker monica@legendid.com www.legendid.com 425-251-1670

Legend ID: Legend Data Systems, Inc. dba Legend ID was formed in 1989 as the regional reseller of Datacard Corporation embossing, imprinting and photo identification systems. The company has expanded its vendor agreements to include the best manufacturers of hardware and software in the identification industry. Legend ID uniquely provides on-site installation, training and maintenance for all of the products we sell. We are factory authorized service providers. Legend ID provides preprinted proximity cards, smart card solutions and proximity cards. We are an authorized dealer for HID and Ingersol Rand/XceedID. We have the largest card printing Service Bureau in the northwest, with complete fulfillment of over a million cards per year. IMS Alliance: IMS Alliance is a providers of incident command boards; HICS boards for Hospitals, Law Enforcement boards, ARFF boards, School Safety & Security, and more.

Washington State EMD

Booth #27

Lit Dudley lit.dudley@mil.wa.gov www.emd.wa.gov 253-512-7440

The Washington State Emergency Management Division (EMD) is one of four major operational divisions in the Washington Military Department. The mission of the division is to minimize the impact of emergencies and disasters on the people, property, and environment of Washington State. The Division supports this mission with 80 full time agency employees and an additional 20 to 50 project employees who are employed for disaster recovery and homeland security projects. During disasters the Division brings on board an additional 40 to more than 200 staff from other state agencies federal agency representatives and private organizations to manage disaster re-

covery activities. The Division provides oversight on 18 diverse EMD programs and manages \$118 million in federal grant funds that fund emergency management activities statewide.

Simpler Life Emergency Provisions

Booth #28

Bob Snedaker sales@simplerlife.com www.simplerlife.com 800-266-7737

For more than 32 years, Simpler Life has been equipping America's businesses, government agencies, hospitals and healthcare providers, schools, their staff and families with strong proven Disaster and Disaster Specialty kits, bulk supplies, and Life Saving Equipment. Come and visit us in our usual booth location for a special gift and learn what is new in meeting "our basic needs" during difficult days.

THRIVE Life

Booth #29

Bob Richardson debbie@morethrive.com www.thrivelife.com 360-509-8001

Thrive Life sells Freeze Dried Foods with a 25 year shelf life. They have no additives or preservatives and are GMO Free. We sell lots of Emergency preparedness products.

Verizon

Booth #30

Tom Serio
Tom.Serio@VerizonWireless.com
www.verizonwireless.com
561-995-5677

Connecting at the Speed of Life. Every day, we connect people, companies and communities with powerful technology, enabling the convenience of mobile services when and where our customers want it. Verizon Wireless. "Welcome to connected living."

Reid Middleton, Inc.

Booth #31

Ben Llanes bllanes@reidmiddleton.com www.reidmiddleton.com 425-741-5016

Since 1953, Reid Middleton, Inc., has worked throughout the Pacific Northwest, Alaska, and California to provide civil and structural engineering, planning and permitting, and surveying services to public and private sector clients. Our multidisciplinary capabilities expand to include work for cities, counties, private companies, state and federal agencies and special-purpose districts. Reid Middleton teams specialize in designing and managing projects in aviation, military, public works, commercial and industrial, state and institutional, and waterfront areas. Public safety is a defining passion of Reid Middleton engineers. Understanding the value to the engineering profession by investigating earthquakes worldwide, Reid Middleton regularly organizes and leads post-earthquake reconnaissance teams to learn how to better design buildings, bridges and infrastructure. Our engineers have first-hand experience with understanding how building and infrastructure behave under extreme events such as earthquakes, wind storms, heavy rains and snow, and floods.

Takouba

Booth #32

James Rollins james.m.rollins@takoubasecurity.com www.takoubasecurity.com 425-919-5153

Today, Fortune 500 companies must be equipped to handle the risks posed by nature and other unforeseen threats. Takouba is here to help them prepare, respond with confidence and quickly recover. When working with us, businesses will understand and reduce their unique vulnerabilities. We partner to develop predictive intelligence, create effective response plans, and administer custom staffing programs built for all contingencies. We then provide the training and emergency exercises needed to avert or confidently work through uncertainties of a crisis and restore a business to peak efficiency. Takouba is a veteran-owned and operated business.

EVALUATION Sandi Doughton

Please use the following as a guide to take notes on this session. You will be invited to submit an online evaluation following the conference.

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	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A
The <u>session title</u> accurately conveyed its content.	0	0	0	0	0
The <u>session description</u> accurately conveyed its content.	0	0	0	0	0
The content of the session was useful.	0	0	0	0	0
Given the time available, the amount of material covered was appropriate.	0	0	0	0	0
Overall, I am satisfied with this session.	9\	0	\0	0	0
I would recommend this session to my colleagues.	0	0	0	0	0
The presenter(s) knowledge of the subject was apparent.	0	0	0	0	0
The presenter(s) presented the material in an organized way.	0	0	0	0	0
The handouts/materials I received were useful.	0	0	0	0	0
Appropriate audiovisuals were used during the presentation.	0	0	0	0	0
I would strongly recommend the presenter to be invited to conduct this session again.	0	0	0	0	0
Notes					

EVALUATION David Sanderson

	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A
The session title accurately conveyed its content.	0	0	0	0	0
The <u>session description</u> accurately conveyed its content.	0	0	0	0	0
The content of the session was useful.	0	0	0	0	0
Given the time available, the amount of material covered was appropriate.	0	0	0	0	0
Overall, I am satisfied with this session.	0	0	0	0	0
I would recommend this session to my colleagues.	9	0	0	0	0
The presenter(s) knowledge of the subject was apparent.	0	0	0	0	0
The presenter(s) presented the material in an organized way.	0	0	0	0	0
The handouts/materials I received were useful.	0	0	0	0	0
Appropriate audiovisuals were used during the presentation.	0	0	0	0	0
I would strongly recommend the presenter to be invited to conduct this session again.	0	0	0	0	0
Notes					

EVALUATION Adrienne Haslet-Davis

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	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A
The <u>session title</u> accurately conveyed its content.	0	0	0	0	0
The <u>session description</u> accurately conveyed its content.	0	0	0	0	0
The content of the session was useful.	0	0	0	0	0
Given the time available, the amount of material covered was appropriate.	0	0	, 0 '	0	0
Overall, I am satisfied with this session.	0/	0	0	0	0
I would recommend this session to my colleagues.	0	/0	0	0	0
The presenter(s) knowledge of the subject was apparent.	0	0	0	0	0
The presenter(s) presented the material in an organized way.	0	0	0	0	0
The handouts/materials I received were useful.	0	0	0	0	0
Appropriate audiovisuals were used during the presentation.	0	0	0	0	0
I would strongly recommend the presenter to be invited to conduct this session again.	0	0	0	0	0
Notes					

EVALUATION Session A

Title Session # Presenter					
Session # Fresenter	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A
The session title accurately conveyed its content.	0	0	0	0	0
The <u>session description</u> accurately conveyed its content.	0	0	0	0	0
The content of the session was useful.	0	0	0	0	0
Given the time available, the amount of material covered was appropriate.	0	0	\ 0	0	0
Overall, I am satisfied with this session.	0/	0	0	0	0
I would recommend this session to my colleagues.	9	0	0	0	0
The presenter(s) knowledge of the subject was apparent.	0	0	0	0	0
The presenter(s) presented the material in an organized way.	0	0	0	0	0
The handouts/materials I received were useful.	0	0	0	0	0
Appropriate audiovisuals were used during the presentation.	0	0	0	0	0
I would strongly recommend the presenter to be invited to conduct this session again.	0	0	0	0	0
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EVALUATION Session B

Please use the following as a guide to take notes on this session. You will be invited to submit an online evaluation following the conference. Session # _____ Presenter ___ Strongly Strongly Disagree N/A Agree Agree Disagree \bigcirc 0 0 \bigcirc The session title accurately conveyed its content. The session description accurately conveyed 0 \bigcirc 0 0 0 its content. \bigcirc \bigcirc The content of the session was useful. Given the time available, the amount of material 0 0 0 0 0 covered was appropriate. \bigcirc \bigcirc \bigcirc Overall, I am satisfied with this session. I would recommend this session to my 0 0 The presenter(s) knowledge of the subject \bigcirc \bigcirc \bigcirc 0 was apparent. The presenter(s) presented the material in an 0 organized way. The handouts/materials I received were useful. \bigcirc \bigcirc 0 Appropriate audiovisuals were used during \bigcirc 0 0 \circ the presentation. I would strongly recommend the presenter 0 \bigcirc 0 to be invited to conduct this session again. Notes _____

EVALUATION Session C

Strongly Agree Agree Disagree Disagree N/A The session title accurately conveyed its content. The session description accurately conveyed its content. The content of the session was useful. Given the time available, the amount of material covered was appropriate. Overall, I am satisfied with this session. I would recommend this session to my colleagues. The presenter(s) knowledge of the subject was apparent. The presenter(s) presented the material in an organized way. The handouts/materials I received were useful. Appropriate audiovisuals were used during the presentation. I would strongly recommend the presenter to be invited to conduct this session again.	Session # Presenter					
The session title accurately conveyed its content. The session description accurately conveyed its content. The content of the session was useful. Given the time available, the amount of material covered was appropriate. Overall, I am satisfied with this session. I would recommend this session to my colleagues. The presenter(s) knowledge of the subject was apparent. The presenter(s) presented the material in an organized way. The handouts/materials I received were useful. Appropriate audiovisuals were used during the presentation.	Jession # i lesentei		Agree	Disagree		N/A
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EVALUATION Session D

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	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A
The <u>session title</u> accurately conveyed its content.	0	0	0	0	0
The <u>session description</u> accurately conveyed its content.	0	0	0	0	0
The content of the session was useful.	0	0	0	0	0
Given the time available, the amount of material covered was appropriate.	0	0	0	0	0
Overall, I am satisfied with this session.	9\	0	\0	0	0
I would recommend this session to my colleagues.	0	/0	0	0	0
The presenter(s) knowledge of the subject was apparent.	0	0	0	0	0
The presenter(s) presented the material in an organized way.	0	0	0	0	0
The handouts/materials I received were useful.	0	0	0	0	0
Appropriate audiovisuals were used during the presentation.	0	0	0	0	0
I would strongly recommend the presenter to be invited to conduct this session again.	0	0	0	0	0
Notes					

EVALUATION Session E

Title					
Session # Presenter					
	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A
The <u>session title</u> accurately conveyed its content.	0	0	0	0	0
The <u>session description</u> accurately conveyed its content.	0	0	0	0	0
The content of the session was useful.	0	0	0	0	0
Given the time available, the amount of material covered was appropriate.	0	0	\ 0	0	0
Overall, I am satisfied with this session.	0/	(0)	0	0	0
I would recommend this session to my colleagues.	6/	0	0	0	0
The presenter(s) knowledge of the subject was apparent.	0	0	0	0	0
The presenter(s) presented the material in an organized way.	0	0	0	0	0
The handouts/materials I received were useful.	0	0	0	0	0
Appropriate audiovisuals were used during the presentation.	0	0	0	0	0
I would strongly recommend the presenter to be invited to conduct this session again.	0	0	0	0	0
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EVALUATION Session F

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	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A
The session title accurately conveyed its content.	0	0	0	0	0
The <u>session description</u> accurately conveyed ts content.	0	0	0	0	0
The content of the session was useful.	0	0	0	0	0
Given the time available, the amount of material covered was appropriate.	0	0	0	0	0
Overall, I am satisfied with this session.	9	(0)	0	0	0
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The handouts/materials I received were useful.	0	0	0	0	0
Appropriate audiovisuals were used during the presentation.	0	0	0	0	0
would strongly recommend the presenter to be invited to conduct this session again.	0	0	0	0	0
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IMPORTANT Dates

	May 2014						June 2014								July 2014							August 2014						
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	September 2014						
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January 2015

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	October 2014							
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February 2015

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November 2014

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26	27	28	29	30			

Date July 1, 2014	Deadline Call for presentations begins.
September 1, 2014	Call for presentations deadline.
December 1, 2014	Sponsor confirmations due to ensure logo is advertised in PIEPC advertising brochure.
December 8, 2014	Early Bird Registration begins for 2015 PIEPC.
February 28, 2015	Early Bird Registration ends for 2015 PIEPC.
March 1-April 14, 2015	Regular attendee conference price applies.
March 16, 2015	Conference Program goes to print (exhibitor and sponsor contracts due for company listing and printing in program).
April 14-16, 2015	Partners in Emergency Preparedness 2015 Conference

PARTINERS PAREDNESS IPREPAREDNESS CONFERENCE 2012

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Save the Date!

APRIL 14 - 16, 2015

THE GREATER TACOMA CONVENTION & TRADE CENTER TACOMA, WASHINGTON

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Northeastern University Seattle







