

SEOC Logistics News

Vol. III Issue 2—2nd Qtr. 2015

Washington Military Department, Emergency Management Division

Washington Mutual Aid System (WAMAS) Update

WAMAS update: The WAMAS Sub-Committee met on 1 April and a consensus was reached with the Operations and Deployment Guide to move forward. The next action is May 7, 2015, when the Sub-Committee will present the Operations and Deployment Guide to the EMC for approval and final signatures by the EMC Chair and the WAMAS Sub-Committee chair in July. The Sub-Committee further tasked the State Logistics Program to prepare all training material on WAMAS for approval by the Sub-Committee, then present to local jurisdictions. We anticipate training to be developed by August 2015 and prepared for initial approval by the Sub-Committee.



Requesting Resources in Response to an Incident

The State Logistics Program, in coordination with local jurisdictions, is in the process of developing a new Request for Assistance Form as a fillable PDF. This new form contains the required elements of information to successfully and quickly fulfill a resource request. Detailed instructions for each cell are provided as part of the form. This form can be used by towns, cities, counties, and state agencies to request and track resource status through WebEOC.

The new form does not change the existing request for assistance process flow:

1. Affected town or city requests assistance from surrounding towns or cities (intrastate mutual aid, "WAMAS")
2. If unable to fill requests through WAMAS, affected town or city requests from the county
3. If the county is unable to fulfil the request, the county requests assistance from surrounding jurisdictions (Intrastate Mutual Aid, "WAMAS")
4. County requests assistance from the state
5. If the state is unable to fulfil the request, (assuming disaster declaration) the Emergency Management Assistance Compact (EMAC) or federal assistance may be requested.

WASHINGTON STATE REQUEST FOR ASSISTANCE (RFA) FORM											
1. Incident Name:		2. Request Date/Time:		3. Requesting Agency:							
4. City Tracking #		5. County Tracking #		6. State Tracking #		7. Mutual Aid Tracking #					
Requestor	8. Priority: Choose an item		9. Requestor Name:		10. Requestor Phone #:		11. Requestor Email Address:		12. Radio Freq. & Call Sign:		
	13. Subject: (Brief summary of resource request)										
14. Describe what needs to be accomplished in detail: (What is the resource capability requested? What is the desired outcome?)											
15a. Resource Name (if known)/Kind:			15b. Size/Types:			15c. Quantity:			15d. Estimated cost, if known:		
Logistics	16. Supporting Resource Requirements (fuel, water, operator, generator cable, etc.):										
	17. Personnel Support (Select from drop down options as applicable when personnel are requested.)										
	17a. Meals: Choose an item					17b. Lodging: Choose an item					
	17c. Working Conditions: Choose an item					17d. Delivery/transportation Needed: Choose an item					
18. Delivery Location – Address:					18a. Additional location information – Description, landmark, lat/long						
19. On-Site Point of Contact (POC):			20. POC Phone #:			21. POC Email:			22. POC Radio Frequency & Call Sign:		
23. Date/Time Needed (No "ASAP"):					24. Duration Needed:						
25. Requestor provides funding: Choose an item					26. If requestor is unable to provide (full/partial) funding for the resource, specify reason:						
Other	27. Notes/Comments/Additional details:										

WebEOC Corner

Planned Improvements and available training for the Resource Tracker in WebEOC:

- Capability to split the assignment of resource requests and add actions to each individual record
- Local Jurisdictions & Tribal tracking numbers will be associated with the State tracking numbers, with addition of EMAC and Federal Tracking numbers



WebEOC 7.7
intermedix

Debbie Bostwick
bie.bostwick@mil.wa.gov

Two New Applications available for iOS and Android Smart Phones:

- IMX Connect is a free, easy-to-use app that enables you to receive WebEOC® notifications on your smart device. Depending on your setup, the notifications you receive may include incident alerts, status updates, announcements, and updates to locations.
- WebEOC® Mobi is a free mobile app that provides one-way communication allowing you to send report entries from an Apple® iOS mobile device (iPhone® or iPad®) to a display board in a WebEOC® instance.

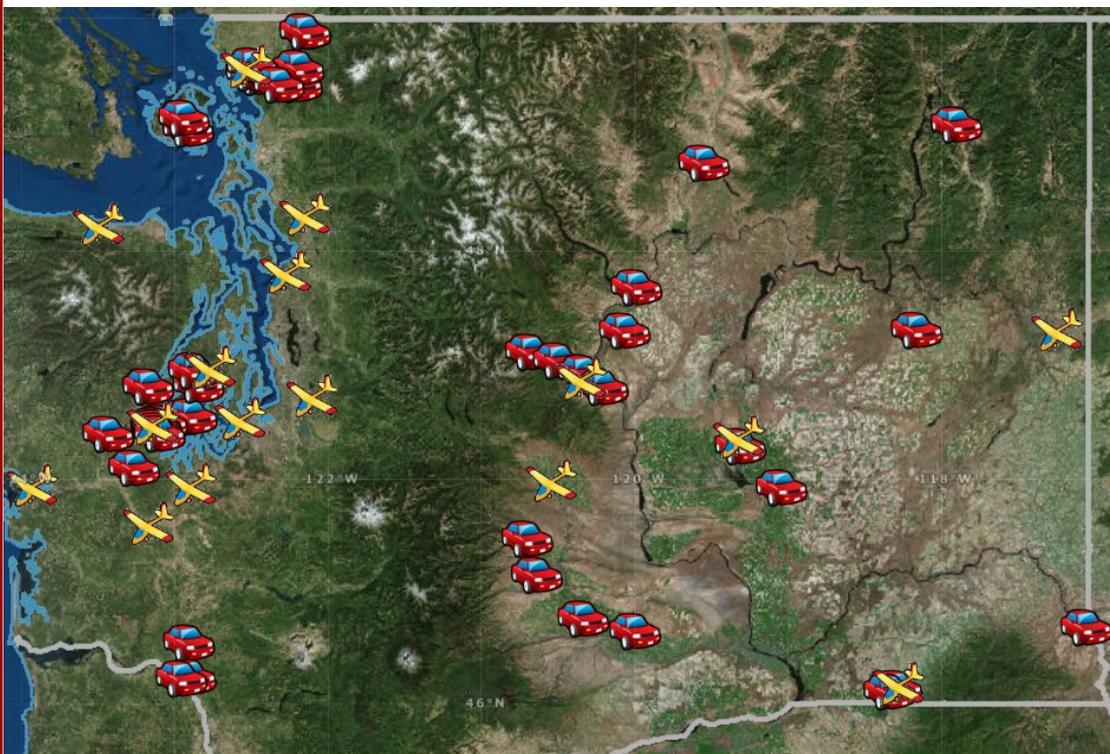
Local Jurisdictions will be able to unlock username accounts, create incidents, run incident reports, and do searches by permission.

Please contact Debbie Bostwick to learn more about these updates.

State Staging Areas and Community Points of Distribution—Are You Ready for CSZ?

There are currently 16 State Staging Area (SSA) sites and 52 Community Points of Distribution (CPOD) sites identified in Washington.

The CPOD site locations submitted represent only 16 of the 39 counties and only five of the counties which would



be impacted by a Cascadia Subduction Zone (CSZ) event. All counties are requested to submit their identified sites by name, address, Point-of-Contact (POC) name, POC phone, and POC email as soon as possible for Cascadia Rising planning.

The red cars represent identified CPODs and the airplanes represent SSAs.

Please send updated CPOD information to Kristin Ramos:
(kristin.ramos@mil.wa.gov).

Local Jurisdiction Exercise Support

The State Logistics Program is offering logistics exercise assistance to local jurisdictions.

Any county emergency managers desiring to have state assistance or participation in local exercises, please contact Craig Ginn (craig.ginn@mil.wa.gov), Mark Douglas (mark.douglas@mil.wa.gov), or Kristin Ramos (kristin.amos@mil.wa.gov) to discuss options and determine level of participation. Options include remote by telephone, WebEOC support, or on-site assistance.



Who's Who in Emergency Management

Rich Tokarzewski, King County Emergency Plans Manager, served his last day before retirement on April 24, 2015. His fitting parting words are, "Have faith when you reach any critical decision point – just jump! You'll be fine "

The City of Bellingham has hired Paul Gazdik, former emergency management director for Brown County, Wisconsin, as their new emergency management coordinator.

Please report staff changes to Kristin Ramos (kristin.amos@mil.wa.gov).

Cascadia Subduction Zone Logistics Planning Update



A Cascadia Subduction Zone Logistics Summit was held April 21-24 at JBLM. Representation included, but was not limited to, Washington Army National Guard, Oregon Army National Guard, US TRANSCOM, National Guard Bureau, 3rd Fleet, EMD, Seattle Emergency Management, King County Emergency Management, JBLM Emergency Management, FEMA, ARNORTH, and NORTHCOM.

The Summit kicked off with an overview of a potential earthquake and tsunami scenario, with identified likely damaged and impacted areas. Discussion included such concerns as potential damages to transportation infrastructure, airport capacity for remaining usable airfields, evacuate or shelter-in-place, Search and Rescue, potential maritime staging areas, current response asset locations, post-disaster commodity distribution points, movement coordination logistics, and life sustaining needs.

A list of 26 "due outs" was compiled with Points-of-Contact and Suspense dates for additional planning and coordination efforts.

For questions related to Statewide Catastrophic Planning, please contact Jim Hutchinson (james.hutchinson@mil.wa.gov).

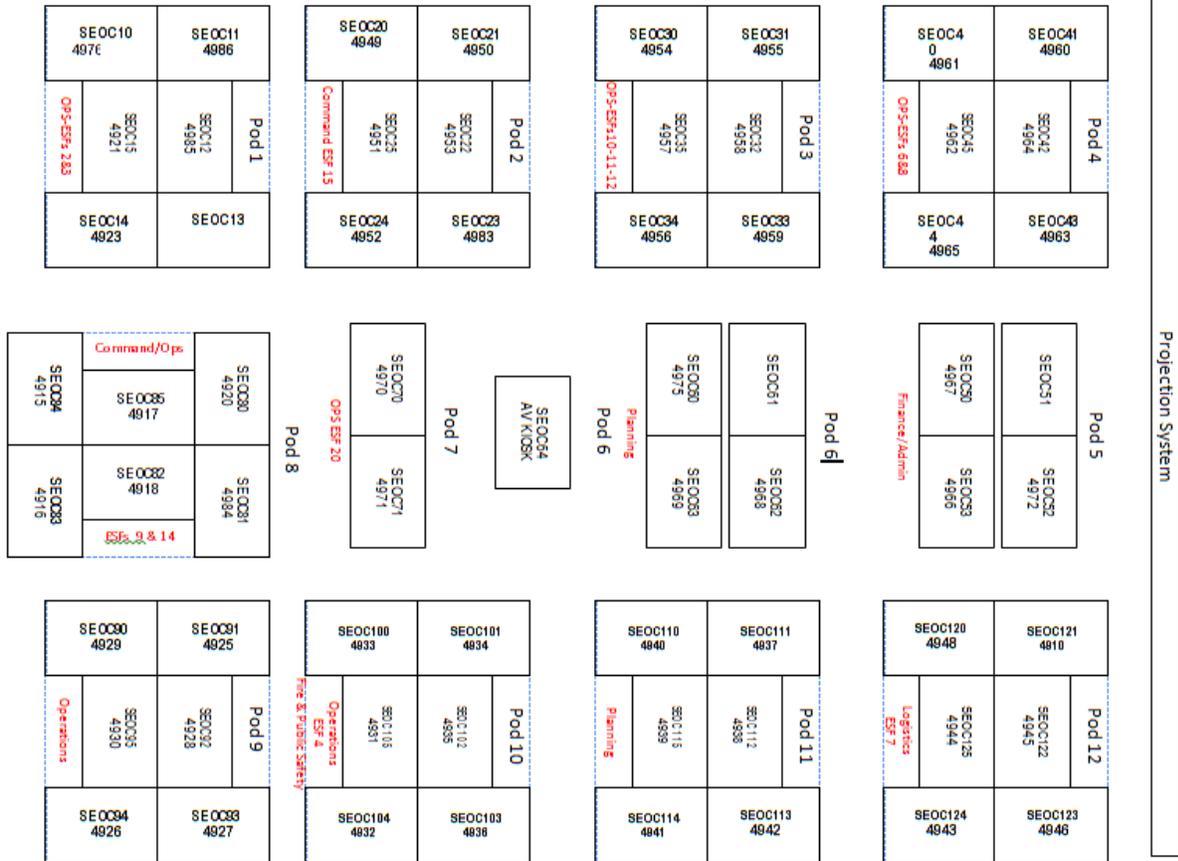


Date	Location	Significant Statistics	Aftershocks	Tsunami
1700	Cascadia	M8.7-9.2	Unknown	Height unknown Reached Japan
1960	Chile	M9.5 2,000 deaths 3,000 injured	5 of M7.0+	80 feet Affected Hawaii, Japan, Philippines, Australia, New Zealand and the United States
1964	Alaska	M9.2 12 deaths from quake Shaking for 4-6 minutes 119 deaths from tsunami	11 of M6.0+ in first day 9 of M6.0+ in 3 weeks 10,000+ in a year	30-50 feet Affected the U.S. West Coast
2004	Sumatra	M9.0 230,000 deaths in 14 countries Shaking for 4-10 minutes	1 of M7.1 within 3 hours 13 of M6.0+	98 feet
2010	Chile	M8.8 525 deaths Shaking for 3 minutes	Several M6.0-7.0 Lasted over a year	8.5 feet
2011	Japan	M9.0 16,000 deaths Shaking for 3-5 minutes	M7.9 & 7.7 same day Many M4.5-6.0+	130 feet Inundation 6 miles inland

Sources: CREW (2005), USGS Earthquake Hazards Program (2012), Asahi Shimbun (2011), oregonlive.com (2011)

State Emergency Operations Center (SEOC) Revised Floor Plan

The SEOC recently underwent a technology upgrade and now has new workstations with Windows 8.1 and Office 2013. The overall layout of the SEOC received a facelift as well. Future monthly training will include use of the new computers and location tour. Click [HERE](#) for EMD Staff Telephone Directory.



SEOC Focus: Command and General Staff

With the reorganization of the Washington State Emergency Operations Center (SEOC), personnel previously assigned to staff the Finance Admin Section have been reassigned to other positions within the Logistics, Planning, and Operations Sections.

The Finance/Admin Pod will be staffed by personnel from State Finance to address incremental & cost summaries and to process payments for contracted supplies & services as requested.

Cost summaries will also address personnel costs (compensation) related to staffing the SEOC, including standby and overtime hours tracking and providing charge codes as needed.

Logistics, ESF #7, and Finance will coordinate efforts to contract for and purchase goods and services on behalf of the requesting jurisdiction to expedite incident response.

Don't Forget: **State EOC Staff Training is the second Wednesday of the month in the SEOC, from 0830-1600, unless otherwise directed.**



Social Media

<https://www.youtube.com/user/EMDPrepare>

<https://twitter.com/waEMD>

<https://www.facebook.com/WashEMD>