A State of Nevada Department of Homeland Security Initiative



Aaron R. Kenneston, CEM

Nevada Commission of Homeland Security

Nevada Gov. Brian Sandoval, chairman of the Homeland Security Commission, along with 16 voting members determined key priorities for the Homeland Security Working Group 2012 grant application process.

Submitted by Jeff Munson on Fri, 03/09/2012 - 9:01am

Nevada Commission of Homeland Security

The top seven priorities were ranked, voted and approved for FFY 2012.

- 1. Intelligence Information and Sharing
- 2. Public Information and Warning
- 3. Operational Coordination
- 4. Critical Communications
- 5. Public Health and Medical Services
- 6. Cybersecurity
- 7. Community Resilience and Facilitation

Nevada Commission of Homeland Security

"I would like to commend the Homeland Security Commission and our staff for this work, and for clearly articulating the priorities for this important function of government," Sandoval said. "Local law enforcement and emergency management officials at every level of government have provided valuable input. Nevadans can rest assured that our state's leaders remain focused on preparedness and security issues."



Background (Con't)

Core Capabilities List

	PREVENT	PROTECT	MITIGATE	RESPOND	RECOVER	
	Planning	Planning	Planning	Planning	Planning	
	Public Information and Warning	Public Information and Warning	Public Information and Warning	Public Information and Warning	Public Information and Warning	
	Operational Coordination	Operational Coordination	Operational Coordination	Operational Coordination	Operational Coordination	
	Forensics and Attribution	Access Control and Identity Verification	Community Resilience	Critical Transportation	Economic Recovery	
	Intelligence and Information Sharing	Cybersecurity	Long-Term Vulnerability Reduction	Environmental Response / Health and Safety	Health and Social Services	
	Interdiction and Disruption	Intelligence and Information Sharing	Risk and Disaster Resilience Assessment	Fatality Management Services	Housing	
	Screening, Search and Detection	Interdiction and Disruption	Threats and Hazard Identification	Infrastructure Systems	Infrastructure Systems	
		Physical Protective Measures		Mass Care Services	Natural and Cultural Resources	
		Risk Management for Protection Programs		Mass Search and Rescue Operations		
		and Activities Screening, Search and		On-Scene Security and Protection		
		Detection Supply Chain Integrity		Operational Communications		
		and Security		Public and Private Services and Resources		
GEPARTING A	Α.			Public Health and Medical Services		
S) FEMZ	\mathbf{A}			Situational Assessment		

Project Deliverables

- ✓ Establish Task Force
- ✓ Designate Project Manager & establish collaboration website
- ✓ Designate Plans Writer
- ✓ Procure Equipment (EAS "Boxes")

- **✓** Conduct Task Force Meetings
 - _ Deliver Workshops
- ✓ North
- ✓ South
- ✓ East
- _ Update Statewide & County Plans (EAS, PIO, to include social media)

Establish Task Force

Establish sub-committees for:

- Emergency Alert System (EAS) & Integrated Public Alert and Warning System (IPAWS)- to include hardware & software
- Social media strategy
- Public call-taking

Task Force will participate in PIO Plan update to include crisis communications council



Project Manager & Plans Writer



www.nvcrisiscommunicators.org

Updated plans needed for:

- EAS/IPAWS
- JIC/PIO procedures





A 5-page stakeholder survey...

INSTRUCTIONS

The following survey tool has been developed to assist in gathering information to develop an Emergency Public Warning and Public Information Plan for your jurisdiction. Please review the accompanying plan template and then attempt to answer as many of the questions below as you can. One you have had an adequate time to consider the materials, the project plans writer will conduct a follow up interview with you to go through the survey and answer any questions you may have. Once the survey is complete, the plans writer will develop a draft plan for your review and comment.

Thank you in advance for your attention to this survey. We encourage you to take advantage of this opportunity to provide meaningful feedback on your draft plan. Please direct any questions to Matthew Lieuallen at mlieuallen@ene.com or 503/248.5600 x4632.

Procure Equipment (& software)

The Emergency Alert System (EAS) is a national warning system in the United States put into place on January 1, 1997, when it superseded the Emergency Broadcast System (EBS), which itself had superseded the CONELRAD System. In addition to alerting the public of local weather emergencies such as tornadoes and flash floods, the official EAS is designed to enable the President of the United States to speak to the United States within 10 minutes, but the nationwide federal EAS has never been activated. A national EAS test was conducted on November 9, 2011, at 2 pm Eastern Standard Time. The EAS regulations and standards are governed by the Public Safety and Homeland Security Bureau of the FCC. Each state and several territories have their own EAS plan. EAS has become part of IPAWS - the Integrated Public Alert and Warning System, a program of Federal Emergency Management Agency (FEMA). EAS is jointly coordinated by FEMA, the Federal Communications Commission (FCC), and the National Weather Service (NOAA/NWS).

The EAS is used on AM, FM and Land Mobile Radio Service, as well as VHF, UHF, FiOS (wireline video providers), and cable television including low-power stations. Digital television and cable providers, along with Sirius XM satellite radio, IBOC, DAB and digital radio broadcasters have been required to participate in the EAS since December 31, 2006. DirecTV, Dish Network and all other DBS providers have been required to participate since May 31, 2007.

Procure Equipment (& software)







ESi releases WebEOC® IPAWS CAP Messaging plugin

ESi is very pleased to announce the release of the WebEOC IPAWS CAP Messaging plugin.

Managed by FEMA, the Integrated Public Alert and Warming System (IPAWS) is a fully integrated, multi-platform system for warning U.S. citizens. With the IPAWS CAP Messaging plugin, WebEDC and WebEOC Town Square customers can send and receive Common Alerting Protocol (CAP) compliant alerts through IPAWS

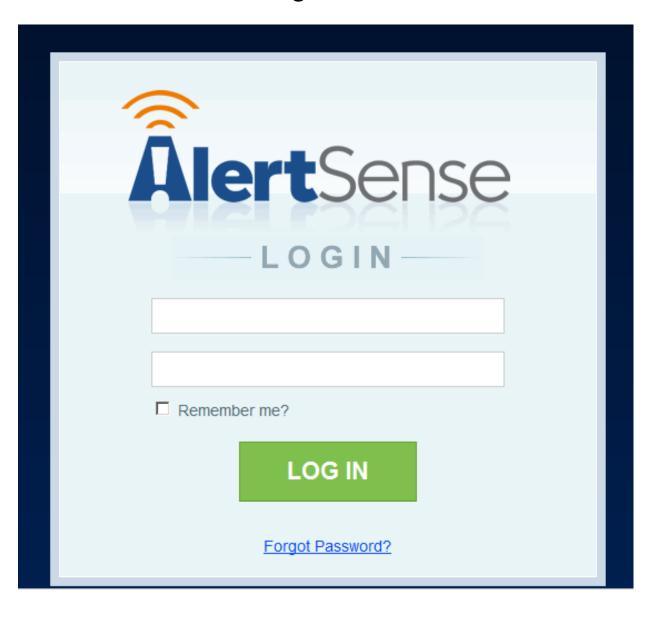


The IPAWS CAP Messaging plugin is available at no cost to all WebEOC and WebEOC Town Square customers who have an active maintenance plan. It is available for download from the ESI Download Center. Documentation is packaged with the installer and is also available on the ESI Customer Support & WebEOC Community Portal.

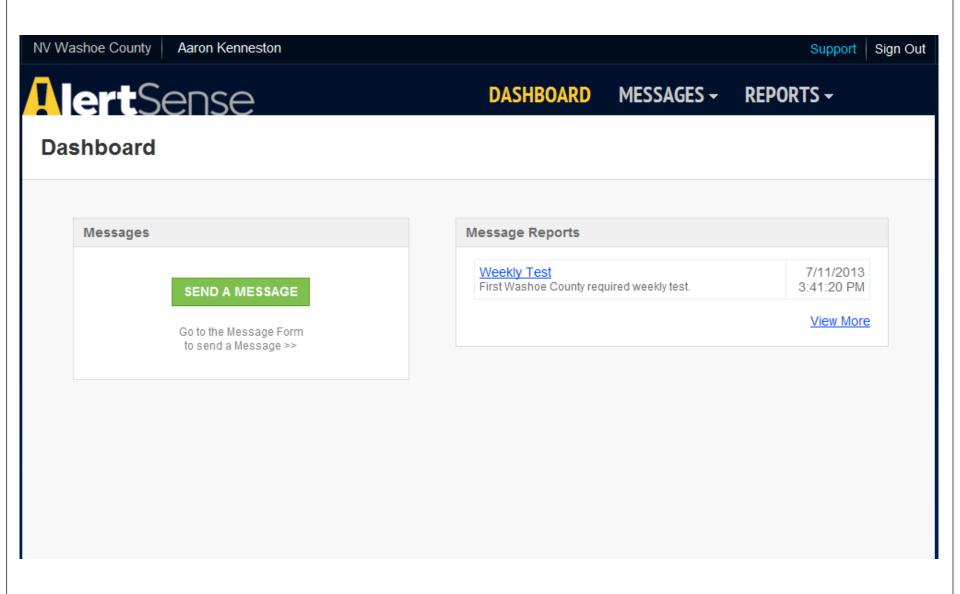
Nevada's EAS/IPAWS/Amber Alert Portal

₹ Login Call 208-639-6770 **Alert**Sense CONTACT HOME ABOUT Mproving Your Communication Strategy AlertSense couples the power of the internet with our advanced communications technology to provide a system that enables rapid exchange of information between the government and its citizens. Read More

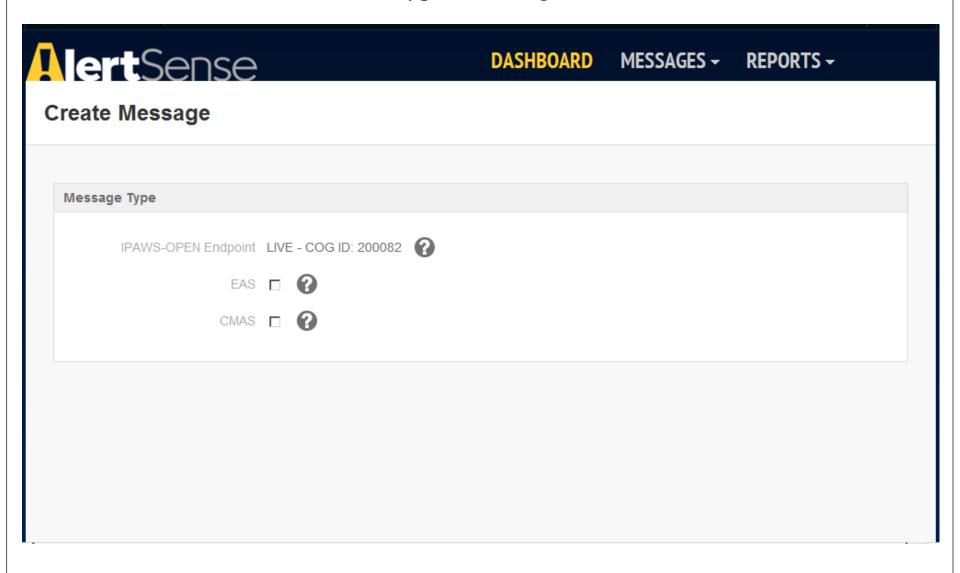
Login Screen



Washoe County Dashboard

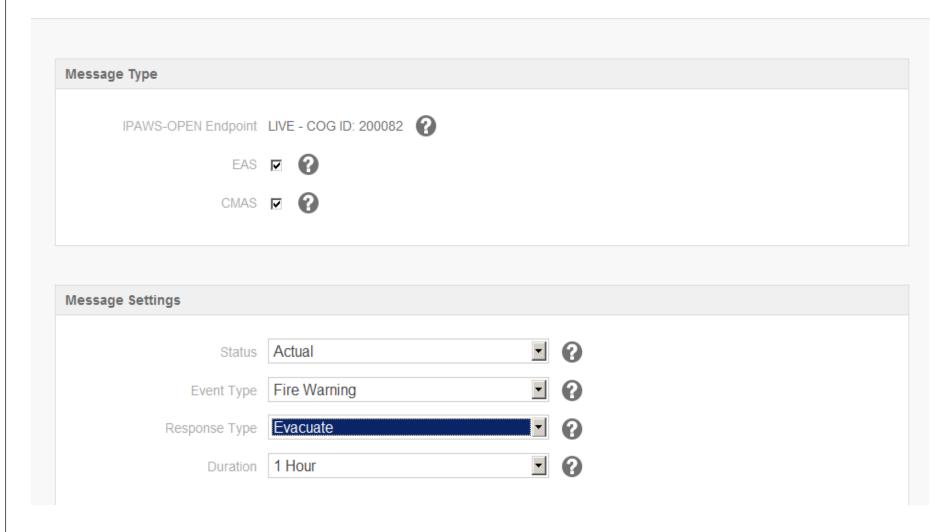


Choose Type of Message

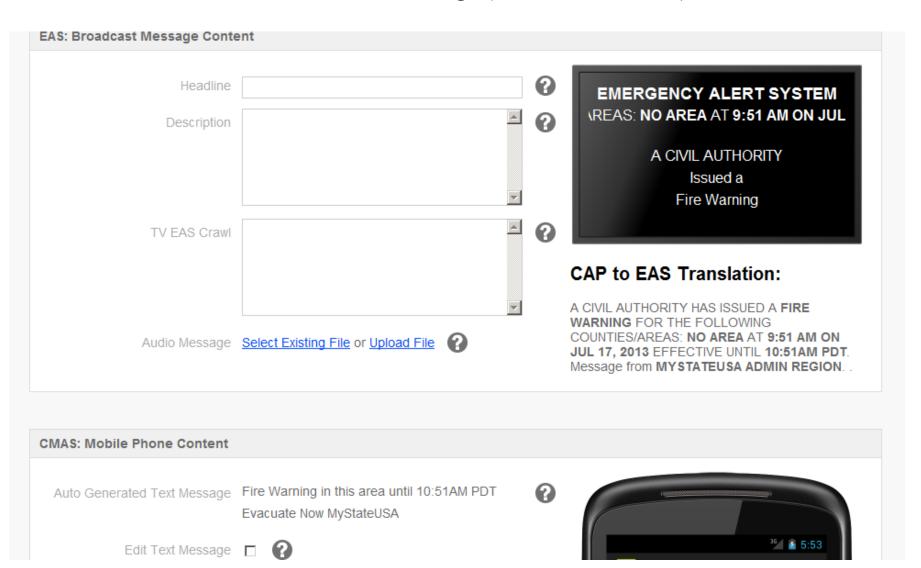


Determine Type of Message

Create Message



Create Actual Message (to include crawler)



Conduct Task Force Meetings

- Steering committee
- Expand common knowledge base
- Provide direction to close capability gaps





January 24, 2013

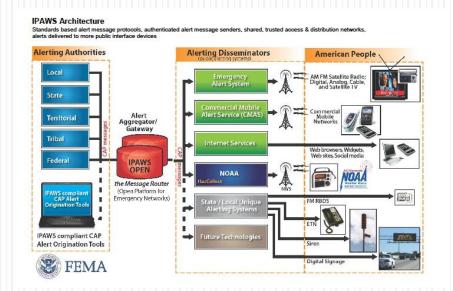
Task Force Meeting

- Initial sub-committee meetings
- Selection of Plans-Writer



March 13-14, 2013

- EAS/IPAWS Workshop
- Task Force Meeting





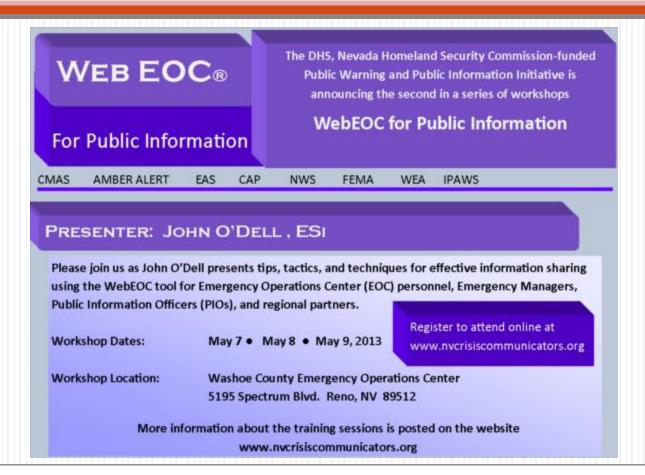


HELPING THOSE WITH COGNITIVE DISORDERS,
REGARDLESS OF AGE

Program because time is of the essence

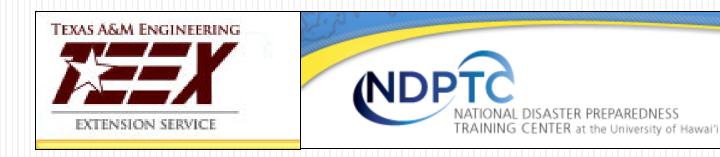


May 7-9, 2013



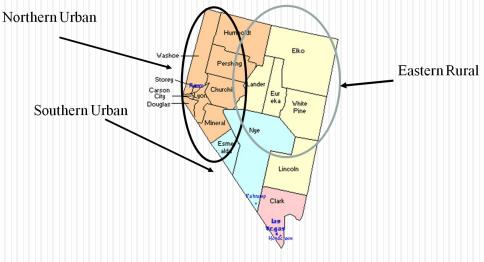
July 23-24, 2013

- TEEX/NDTP- Public Information for All Hazards Incident (MGT-318) and Social Media for Natural Disaster Response and Recovery (PER-300)
- Task Force Meeting



Regional Workshops





November 21, 2013



- Statewide Seminar
- Final Deliverables
- Discuss State RFI responses



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Questions?

Please remember to complete the survey...

